ЭМНЭЛГИЙН ХЭРЭГСЛИЙГ ЭРСДЭЛИЙН ЗЭРГЭЭР АНГИЛАХ ЖУРМЫН ТӨСӨЛ

Нэг. Нийтлэг зүйл

1.1.Үндэсний үйлдвэр болон импортын эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилах, жагсаалт гаргах, түүнд нэмэлт өөрчлөлт оруулахтай холбоотой харилцааг энэхүү журмаар зохицуулна.

1.2.Энэхүү журмын зорилго нь Монгол улсад үйлдвэрлэх, импортлох-ханган нийлүүлэх, худалдах эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилахад оршино.

Хоёр. Нэр томьёоны тодорхойлолт

2.1.Энэхүү журамд дараах нэр томьёог дор дурдсан утгаар ойлгоно:

2.1.1.хэсэг зуурын хэрэглээ гэж 60 минутаас бага хугацаанд тасралтгүй хэрэглэх зориулалттайг;

2.1.2.богино хугацааны хэрэглээ гэж 60 минутаас 30 хоногийн хооронд тасралтгүй хэрэглэх зориулалттайг;

2.1.3.урт хугацааны хэрэглээ гэж 30-аас дээш хоног тасралтгүй хэрэглэх зориулалттайг;

2.1.4.тасралтгүй хэрэглээ гэж эмнэлгийн тоног төхөөрөмж, эмнэлгийн хэрэглэгдэхүүний хэрэглэх явцад түр зогсоохгүй, эсвэл цэвэрлэх, ариутгах зорилгоор түр авахгүй байх буюу хэрэглэсэн нийт хугацааг;

2.1.5.инвазив хэрэгсэл гэж бие махбодын сүв, арьс салстад хүрэлцэж бүхэл эсвэл тодорхой хэсгээр хүний бие махбодод оруулан хэрэглэдэг эмнэлгийн хэрэгслийг;

2.1.6.бие махбодын сүв гэж нүдний алимны гадаргуу, ходоод гэдэс, цагаан хоолой гэх мэт хүний биед байгалиас заяасан төрөлхийн сүв болон мэс заслаар зохиомлоор үүсгэсэн нүхийг;

2.1.7.гэмтсэн арьс, салст гэж эмгэг өөрчлөлтөд орсон эсвэл өвчин, шарх, сорвины дараах өөрчлөлттэй арьс салтстыг;

2.1.8.мэс заслын инвазив хэрэгсэл гэж мэс заслын үед ашигладаг хүний биеийн гадаргуу эсвэл бие махбодийн сүвийн салстыг цоолж нэвтэрдэг эмнэлгийн хэрэгслийг;

2.1.9.дахин ашигладаг мэс заслын хэрэгсэл гэж зүсэх, өрөмдөх, хөрөөдөх, хусах, хавчих, татах, хайчлах болон үүнтэй төстэй үйл ажиллагаанд мэс заслын зорилгоор ашигладаг, мэс ажилбарын үед өөр идэвхтэй хэрэгсэлтэй холбогддоггүй, үйлдвэрлэгчийн зөвлөмжийн дагуу цэвэрлэх, ариутгах, халдваргүйжүүлэх гэх мэт үйл ажиллагааг хийсний дараа дахин ашигладаг мэс заслын зориулалттай эмнэлгийн хэрэгслийг;

2.1.10.суулгац гэж мэс ажилбараар хүний биед хэсэгчлэн суулгадаг, тухайн байршилд 30 ба түүнээс дээш хоногоор үлдэх хэсэгчлэн болон бүхэлдээ шимэгддэг эмнэлгийн хэрэгслийг;

2.1.11.идэвхтэй эмнэлгийн хэрэгсэл гэж цахилгаан энерги болон хүний бие махбод таталцдын хүчнээс бусад хэлбэрийн эрчим хүчний нөөц эх үүсвэрийг ашиглан ажилладаг эсвэл тэдгээрийг өөр төрлийн эрчим хүч болгон хувиргадаг эмнэлгийн хэрэгслийг;

2.1.12.эмчилгээний идэвхтэй эмнэлгийн хэрэгсэл гэж өвчин эмгэг, гэмтэл согогийг эмчлэн өвчнийг намдааж бие махбодийн биологийн үйл ажиллагаа болон бүтцийг сэргээх, дэмжих, өөрчлөх, орлуулах, хэвийн хадгалах зорилгоор дангаар буюу бусад төрлийн хэрэглэгдэхүүнтэй хамт хэрэглэх идэвхтэй эмнэлгийн хэрэгслийг;

2.1.13.оношилгооны идэвхтэй эмнэлгийн хэрэгсэл гэж физиологийн төлөв, эрүүл мэндийн нөхцөл байдал, өвчин эмгэг, төрөлхийн гажиг зэргийг илрүүлэх, оношилох, хянахад мэдээлэл өгөх зорилгоор бусад эмнэлгийн тоног төхөөрөмжтэй хамт эсвэл дангаар ашиглах эмнэлгийн идэвхтэй хэрэгслийг;

2.1.14.хэмжлийн эмнэлгийн хэрэгсэл гэж физиологи, анатомийн болон хүний биед орох эсхүл биеэс гадагшлах энерги, бодисын тоон үзүүлэлт хэмжих зориулалттай эмнэлгийн хэрэгслийг;

2.1.15.ажилбарын багц гэж эмнэлгийн тусгай зориулалтаар хэрэглэх эмнэлгийн хэрэгслийг хамтад нь багцлан савласныг;

2.1.16.системийн багц гэж хоорондоо нийлж угсрагдан эмнэлгийн тусгай зориулалтаар ашиглагдах эмнэлгийн хэрэгслийг хамтад эсвэл тусад савласныг;

2.1.17.цусаар шимэгдэх гэж бодис, түүний завсрын бүтээгдэхүүн бие рүү нэвтэрч цус, тунгалагийн тогтолцоогоор дамжин тархах үйл явцыг;

2.1.18.бүхэлдээ эсхүл дийлэнх шимэгдэх гэж хүний биед тухайн материал задарч, задарсан бүтээгдэхүүн бодисийн солилцоонд орж, биеэс гадагшлахыг;

2.1.19.хэсэг газар тархах гэж цус, тунгалагийн тогтолцоогоор дамжихгүй, тухайн хэсэгт үлдэхийг;

2.1.20.баталгаажуулах хэрэгсэл гэж маркер эсвэл аналитийг илрүүлэхэд зориулагдсан шинжилгээний хариу урвалын үр дүнг баталгаажуулахад ашиглах зориулалттай төхөөрөмжийг;

Гурав. Эрсдэлийн зэргийн үнэлэх, ангилахад баримтлах зарчим

3.1.Эмнэлгийн хэрэгслийг эрсдэлийн зэргээр бага (I ангилал), дунд (IIa, IIb ангилал), өндөр (III ангилал) эрсдэлтэй гэж ангилна.

3.2.Эмнэлгийн хэрэгслийн эрсдэлийн зэргээр ангилсан жагсаалтад эмнэлгийн хэрэгслийг ерөнхий нэршлээр оруулна.

3.3.Эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилахдаа түүний зориулалт, ашиглалтын нөхцөлөөс гадна дараах хүчин зүйлийг харгалзан үзнэ. Үүнд:

3.3.1.эмнэлгийн хэрэгслийг хэрэглэх хугацаа;
3.3.2.эмнэлгийн хэрэгслийн инвазив байдал;
3.3.3.эмнэлгийн хэрэгсэл хүний биед хүрэлцэх эсэх;
3.3.4.эмнэлгийн хэрэгслийг хүний биед нэвтрүүлэх арга (биеийн нүхээр эсвэл мэс заслын аргаар);

3.4.5.амин чухал тогтолцооны эрхтэнд (зүрх, цусны эргэлтийн систем, төв мэдрэлийн систем) ашиглах эсэх;

3.3.6.эрчим хүчний эх үүсвэрийг хэрэглэдэг эсэх.

3.4.Лабораторийн оношилгооны хэрэгслийг эрсдэлийн зэргээр бага (А ангилал), дунд (В, С ангилал), өндөр (D ангилал) эрсдэлтэй гэж ангилна.

3.5. Лабораторийн оношилгооны хэрэгслийг эрсдэлийн зэргээр ангилахдаа түүний зориулалт, тодорхойлох арга, химийн бүлэг, шинжилгээний үр дүн алдаатай гарсан тохиолдолд хүний амь нас, эрүүл мэнд хохирол учруулах эсэхэд шалгуурыг харгалзан үзнэ.

Дөрөв. Эрсдэлийн зэргээр ангилах үйл ажиллагаа

4.1.Эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилсан жагсаалтыг боловсруулах, нэмэлт, өөрчлөлт оруулах ажлыг хийх гүйцэтгэхдээ эм, эмнэлгийн хэрэгслийн асуудал хариуцсан төрийн захиргааны байгууллага эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилах ажлын хэсэг (цаашид “ажлын хэсэг” гэх) байгуулна.

4.2.Эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилсан жагсаалтад тухайн бүтээгдэхүүн ерөнхий нэршлээр байхгүй тохиолдолд ханган нийлүүлэх байгууллага тухайн эмнэлгийн хэрэгслийн үйлдвэрлэгчийн тодорхойлолт, зориулалт, олон улсын нэршил (GMDN), түүний код, үйлдвэрлэсэн улсдаа ямар эрсдэлийн зэрэгт ангилалд багтаж байгааг илэрхийлсэн баримт бичгийг албан хүсэлтийн хамт эм, эмнэлгийн хэрэгслийн асуудал хариуцсан төрийн захиргааны байгууллагад ирүүлнэ.

4.4.Ажлын хэсэг ирүүлсэн албан хүсэлт, баримт бичигтэй танилцан холбогдох салбар зөвлөл болох Эмнэлгийн тоног төхөөрөмжийн салбар зөвлөл, Эмнэлгийн хэрэглэгдэхүүний салбар зөвлөл, Лабораторийн оношилгооны хэрэгслийн салбар зөвлөлөөр хэлэлцүүлж, тус зөвлөлийн шийдвэрийг үндэслэн Эмнэлгийн хэрэгслийг эрсдэлээр ангилсан жагсаалтад нэмэлт, өөрчлөлт оруулах бөгөөд тус нэмэлт, өөрчлөлтийг эм, эмнэлгийн хэрэгслийн асуудал хариуцсан төрийн захиргааны байгууллагын дарга батална.

4.5.Ажлын хэсэг тухайн эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилахад шаардлагатай нэмэлт баримт бичгийг ханган нийлүүлэх байгууллагаас шаардаж болно.

4.6.Эмнэлгийн хэрэгслийн олон улсын нэршил (GMDN)-ийн дагуу эмнэлгийн хэрэгслийг эрсдэлийн зэргээр жагсаалтыг боловсруулах бөгөөд эмнэлгийн

хэрэгслийн олон улсын нэршилд тухайн эмнэлгийн хэрэгсэл байхгүй тохиолдолд салбар зөвлөлийн шийдвэрийг үндэслэн шинэ нэршлийн дугаар олгож болно.

4.7.Эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилсан жагсаалтыг цахим системээр дамжуулан олон нийтэд нээлттэй мэдээлнэ.

Тав. Эмнэлгийн тоног төхөөрөмж, эмнэлгийн хэрэглэгдэхүүнийг эрсдэлийн зэргээр ангилах арга

5.1. Хүний биед шууд хүрэлцдэггүй, эсхүл зөвхөн гэмтээгүй арьс, салстад хүрэлцдэг эмнэлгийн хэрэгслийг дараах байдлаар ангилна:

5.1.1.бусад аргад хамаарахгүй бол бүх эмнэлгийн хэрэгсэл нэгдүгээр аргад хамаарна.

5.1.2.тус аргын аль нэгт тохирохгүй бол бүх инвазив бус эмнэлгийн хэрэгслийг бага эрсдэлтэй буюу I ангилалд хамаарна.

5.2.Хүний цус, биеийн шингэн, эс, эд, шингэн, хий зэргийг дамжуулах эсвэл хадгалах зориулалттай инвазив бус эмнэлгийн хэрэгслийг дараах байдлаар ангилах бөгөөд харин амьсгалын замаар эмийн бодисыг хүргэх зориулалттай инвазив, мэс заслын бус эмнэлгийн хэрэгслийг энэхүү журмын 5.20-д заасны дагуу ангилна.

5.2.1.Энэхүү журмын 5.1-д хамаарах хүний биед хүрэлцдэггүй эмнэлгийн хэрэгслээс хоёрдугаар аргад хамаарах эмнэлгийн хэрэгсэл ялгаатай. Дамжуулах, хадгалж буй бодис хүний бие рүү нэвтрэх учир шууд бус инвазив эмнэлгийн хэрэгсэл гэж үзэх бөгөөд тус эмнэлгийн хэрэгслийг цус сэлбэх, тариурын шахуурга, цусны зохиомол эргэлт, унтуулгын хий, хүчилтөрөгчийг дамжуулах зэрэгт түгээмэл хэрэглэдэг.

5.2.2.хүний цус, биеийн шингэн, эс, эд, шингэн, хий зэргийг хүний биед тарих, хийх, хүргэх зорилготой дамжуулах, хадгалах үйлдэлтэй бүх инвазив бус эмнэлгийн хэрэгсэл дунд эрсдэлтэй буюу IIa ангилалд хамаарна. Хэрэв эдгээр хэрэгсэл IIa, IIb, III ангиллын идэвхтэй эмнэлгийн хэрэгсэлтэй холбогдсон бол, эсвэл цус болон биеийн бусад шингэнийг дамжуулах, хадгалах, мөн эрхтэн, эрхтэний хэсэг, эд, эсийг хадгалах зориулалттай бол IIa ангилалд хамаарна.

5.2.3.цусны уут нь дунд эрсдэлтэй буюу IIb ангилалд хамаарна.

5.2.4.бусад тохиолдолд 5.1.1-д заасан эмнэлгийн хэрэгсэл бага эрсдэлтэй буюу I ангилалд хамаарна

5.3.Хүний эд, эс, цус, биеийн бусад шингэн, шингэнийг хүний биед суулгах зорилгоор биологи, химийн найрлагыг өөрчлөх зориулалттай эмнэлгийн хэрэгслийг дараах байдлаар ангилна:

5.3.1.хүний эд, эс, цус, биеийн бусад шингэн, шингэнийг хүний биед суулгах, хийх зорилгоор биологи, химийн найрлагыг өөрчлөх зориулалттай бүх инвазив бус эмнэлгийн хэрэгсэл дунд эрсдэлтэй буюу IIb ангилалд хамаарна.

5.3.2.эмнэлгийн хэрэгсэл нь шүүх, центрифугдэх болон дулаан, хийг солилцох эмнэлгийн хэрэгслийн бүрдэл болж байвал дунд эрсдэлтэй буюу IIa ангилалд хамаарна.

5.3.3.хүний биед суулгах, хийхээс өмнө хүний биеэс ялган авсан эд, эс, эрхтэнтэй шууд хүрэлцдэг эсвэл ин витро орчинд хүний үр хөврөлтэй шууд хүрэлцдэг бодис болон бодисын холимгоос тогтдог бүх инвазив бус эмнэлгийн хэрэгсэл өндөр эрсдэлтэй буюу III ангилалд хамаарна.

5.3.4.эмнэлгийн хэрэгсэл идэвхтэй эмнэлгийн хэрэгсэлтэй холбогдон ажилладаг бол энэхүү журмын 5.9, 511-д заасны дагуу ангилна.

5.4.Гэмтсэн арьс, салстын мембрантой хүрэлцдэг инвазив болон инвазив бус эмнэлгийн хэрэгслийг дараах байдлаар ангилна:

5.4.1.тусдаа хэрэглэвэл эмийн бүтээгдэхүүн гэж тооцогдох ямар нэгэн бодистой шархны наалтыг арван дөрөвдүгээр аргын дагуу III ангилалд хамаарна. Харин хэсэг газраар хүний бие рүү шимэгддэг бодис агуулсан эмнэлгийн хэрэгслийг энэхүү журмын 5.21-д заасны дагуу ангилагдана.

5.4.2.эмнэлгийн хэрэгслийг механик хаалт байдлаар хэрэглэдэг ба дарах, шүүрлийг шимэгдүүлэх үүрэгтэй бол бага эрсдэлтэй буюу I ангилалд хамаарна.

5.4.3.арьсны давхарга, салстыг гэмтээсэн гэмтэл (шархны эдгэрэлт аяндаа эдгэх)-д зориулсан эмнэлгийн хэрэгсэл дунд эрсдэлтэй буюу IIb ангилалд хамаарна.

5.4.3.гэмтсэн арьс, салстын эргэн тойронд бичил орчныг зохицуулах зориулсан эмнэлгийн хэрэгсэл дунд эрсдэлтэй буюу IIa ангилалд хамаарна.

5.5.Нарийн мэргэшил (чих-хамар-хоолойн, нүдний, шүдний, бүдүүн-шулуун гэдэсний, урологийн, эмэгтэйчүүдийн салбар гэх мэт)-ийн салбарт ашиглагддаг оношилгоо, эмчилгээний тоног төхөөрөмжийг дараах байдлаар ангилна:

5.5.1.биеийн сүвтэй харьцдаг, идэвхтэй эмнэлгийн хэрэгсэлтэй холбох зориулалтгүй, эсвэл I ангиллын идэвхтэй хэрэгсэлтэй холбогдох зориулалттай, мэс заслын бус инвазив бүх эмнэлгийн хэрэгсэл түр зуур хэрэглэх зориулалттай бол I ангилалд хамаарна.

5.5.2.богино-хугацааны хэрэглээтэй бол IIa ангилалд хамаарна.

5.5.3.ам, залгиурын хөндий, чихний хэнгэрэг, чихний гадна суваг, хамрын хөндий зэрэгтэй харьцаж байвал I ангилалд хамаарна.

5.5.4.удаан хугацааны хэрэглээтэй бол IIb ангилалд хамаарна.

5.5.5.ам, залгиурын хөндий, чихний хэнгэрэг, чихний гадна суваг, хамрын хөндий зэрэгтэй харьцаж байвал, мөн салстын мембранаар шимэгдэх боломжгүй бол IIa ангилалд хамаарна.

5.5.6.биеийн сүвтэй харьцдаг IIa, IIb, III ангиллын идэвхтэй хэрэгсэлтэй холбогдох зориулалттай мэс заслын бус бүх инвазив хэрэгсэл IIa ангилалд хамаарна.

5.6.Хэсэг зуурын хэрэглээтэй мэс заслын инвазив эмнэлгийн хэрэгсэл болох гурван үндсэн бүлэг буюу арьсанд нүх үүсгэх зориулалттай, мэс заслын багаж, олон төрлийн катетар, сорох гуурс гэх мэт эмнэлгийн хэрэгслийг дараах байдлаар ангилна:

5.6.1.түр зуурын хэрэглээтэй мэс заслын бүх инвазив эмнэлгийн хэрэгсэл IIa ангилалд хамаарна.

5.6.2.зүрх, төв цусны эргэлтийг удирдах, оношилох, хянах, гажигийг засах зориулалттай, эдгээр биеийн хэсгээр тухайлан харьцдаг хэрэгсэл III ангилалд хамаарна.

5.6.3.дахин ашиглагддаг мэс заслын багаж I ангилалд хамаарна;

5.6.4.зүрх, төв цусны эргэлтийн систем, төв мэдрэлийн системтэй шууд хүрэлцдэг хэрэгсэл III ангилалд хамаарна;

5.6.5.ионжуулагч цацраг хэлбэрээр энергиэр хангах зориулалттай хэрэгсэл IIb ангилалд хамаарна.

5.6.6.биологийн үйлчлэлтэй эсвэл бүхлээрээ, дийлэнх хэсэг нь шимэгддэг бол IIb ангилалд хамаарна.

5.6.7.эмийн бүтээгдэхүүнийг хүргэх зориулалттай хүргэлтийн систем, тухайн хүргэлтийн системийн ажиллагааны горимоос шалтгаалж аюул учруулж болзошгүй тохиолдолд IIb ангилалд хамаарна.

5.7.Богино хугацааны хэрэглээтэй мэс заслын инвазив эмнэлгийн хэрэгсэл буюу мэс заслын эсвэл мэс заслын дараах үеийн хэрэгсэл (хавчаар, цорго гэх мэт), шахуургын хэрэгсэл (гуурс, зүү гэх мэт), олон төрлийн катетарыг дараах байдлаар ангилна:

5.7.1.энэхүү аргын 5.7.2-5.7.6-д заасан шалгуураас бусад тохиолдолд богино хугацааны хэрэглээтэй мэс заслын инвазив эмнэлгийн хэрэгслийг IIa ангилалд хамаарна.

5.7.2.зүрх, төв цусны эргэлтийг удирдах, оношлох, хянах, гажгийг засах зориулалттай, эдгээр биеийн хэсэгтэй шууд хүрэлцдэг өвөрмөц эмнэлгийн хэрэгсэл III ангилалд хамаарна.

5.7.3.зүрх, төв цусны эргэлтийн систем, төв мэдрэлийн системтэй шууд хүрэлцдэг эмнэлгийн хэрэгсэл III ангилалд хамаарна;

5.7.4.ионжуулагч цацраг хэлбэрээр энергиэр хангах зориулалттай эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.7.5.биологийн үйлчлэлтэй эсвэл бүхлээрээ эсхүл дийлэнх хэсэг шимэгддэг эмнэлгийн хэрэгсэл бол III ангилалд хамаарна.

5.7.6.бие махбод руу ороод химийн өөрчлөлтөд ордог зориулалттай (шүдэнд байрлуулдаг хэрэгсэл биш бол) эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.7.7.эмийн бүтээгдэхүүнийг хүргэх зориулалттай эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.8.Суулгац болон удаан хугацаагаар ашигладаг мэс заслын инвазив эмнэлгийн хэрэгсэл буюу согог засал, шүд, нүд, зүрх судас, гоо сайхны мэс заслын хөхний болон зөөлөн эдийн суулгацыг дараах байдлаар ангилна:

5.8.1.суулгац болон удаан хугацаагаар ашигладаг мэс заслын эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.8.2.шүдэнд байрлуулдаг бол IIa ангилалд хамаарна.

5.8.3.зүрх, төв цусны эргэлтийн систем, төв мэдрэлийн системтэй шууд хүрэлцдэг эмнэлгийн хэрэгсэл III ангилалд хамаарна.

5.8.4.биологийн үйлчлэлтэй эсвэл бүхлээрээ эсхүл дийлэнх хэсэг нь шимэгддэг эмнэлгийн хэрэгсэл III ангилалд хамаарна.

5.8.5.бие махбод руу ороод химийн өөрчлөлтөд ордог (шүдэнд байрлуулдаг хэрэгсэл биш бол) зориулалттай эмнэлгийн хэрэгсэл III ангилалд хамаарна.

5.8.6.эмийн бүтээгдэхүүнийг хүргэх зориулалттай бол III ангилалд хамаарна.

5.8.7.идэвхтэй суулгац болон тэдгээрийн дагалдах хэрэгсэл III ангилалд хамаарна.

5.8.8.хөхний суулгац, мэс заслын тор III ангилалд хамаарна.

5.8.9.бүтэн болон хэсэгчилсэн сольдог үе (эрэг, боолт, тусгаарлагч, багажууд зэрэг туслах хэрэгсэл үүнд хамаарахгүй) III ангилалд хамаарна.

5.8.10.нугалмын жийргэвч солих суулгац, эсвэл нугасны баганатай шууд хүрэлцдэг (эрэг, боолт, тусгаарлагч, багажууд зэрэг туслах хэрэгслүүд үүнд хамаарахгүй) суулгац III ангилалд хамаарна.

5.9.Энергийг дамжуулах, солилцох зориулалттай эмчилгээний болон бусад хэрэгслийг удирдах, хянах, шууд нөлөөлөх зориулалттай идэвхтэй эмнэлгийн хэрэгслийг дараах байдлаар ангилна:

5.9.1.мэс заслын лазер, мэс заслын генератор гэх мэт цахилгаан төхөөрөмж, цочроогч, өдөөгч хэрэгсэл, эмчилгээний зорилгоор ионжуулагч цацраг ялгаруулдаг хэрэгсэл, мөн эдгээр хэрэгслийг удирдах, хянах, үйл ажиллагаанд нь шууд нөлөөлөх хэрэгсэл, суулгац идэвхтэй хэрэгслийг удирдах, хянах, үйл ажиллагаанд шууд нөлөөлөх зориулалттай хэрэгсэл хамаарна.

5.9.2.суулгадаг идэвхтэй хэрэгслийн энэхүү журмын 5.8, эмчилгээний идэвхтэй хэрэгслийг энэхүү журмын 5.22-д зааснын дагуу тус тус ангилна.

5.9.4.энерги дамжуулах, солилцох зориулалттай эмчилгээний идэвхтэй бүх эмнэлгийн хэрэгсэл IIa ангилалд хамаарна.

5.9.5.тухайн энергийн шинж чанар, нягтрал, энергийг хүргэж буй газар зэргээс шалтгаалж хүний биед аюул учруулж болохуйц эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.9.6.IIb ангиллын эмчилгээний идэвхтэй хэрэгслийг удирдах, хянах, үйл ажиллагаанд шууд нөлөөлөх зориулалттай бүх идэвхтэй эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.9.7.эмчилгээний зорилгоор ионжуулагч цацраг ялгаруулдаг идэвхтэй эмнэлгийн хэрэгсэл, мөн эдгээр хэрэгслийг удирдах, хянах, үйл ажиллагаанд шууд нөлөөлөх эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.9.8.суулгац идэвхтэй хэрэгслийг удирдах, хянах, үйл ажиллагаанд шууд нөлөөлөх зориулалттай идэвхтэй хэрэгсэл III ангилалд хамаарна

5.10.Оношлох, хянах зориулалттай идэвхтэй хэрэгсэл болон оношлох, эмчлэх зориулалттай радиологийн хэрэгсэл, физиологийн дохиоллыг бүртгэж авдаг төхөөрөмжийг дараах байдлаар ангилна:

5.10.1.оношилгооны рентген зураг авдаг хэрэгслийг арван долоодугаар, суулгац идэвхтэй хэрэгслийг хянадаг өвөрмөц хэрэгслийг найм эсвэл есдүгээр аргын дагуу ангилна.

5.10.2.оношилгоо, хяналтын зориулалттай бүх идэвхтэй хэрэгсэл IIa ангилалд хамаарна.

5.10.3.үзэгдэх орчинд хүний биеийг гэрэлтүүлэх зориулалттай эмнэлгийн хэрэгсэл I ангилалд хамаарна.

5.10.4.ин виво орчинд, радио идэвхт эмийн бодисын тархалтыг зураглан харуулах зориулалттай эмнэлгийн хэрэгсэл IIa ангилалд хамаарна.

5.10.5.физиологийн амин үзүүлэлтийг оношлох, хянах зориулалттай эмнэлгийн хэрэгсэл IIa ангилалд хамаарна.

5.10.6.хянаж буй физиологийн үзүүлэлт болон тэдгээрийн өөрчлөлт өвчтөнд шууд аюул учруулж болохуйц (зүрхний үйл ажиллагааны өөрчлөлт, амьсгалын өөрчлөлт, төв мэдрэлийн системийн идэвхи гэх мэт), эсвэл яаралтай тусламж шаардсан өвчтөнд оношлогоо хийх зориулагдсан эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.10.7.ионжуулагч цацраг ялгаруулдаг идэвхтэй хэрэгсэл болон оношилгоо, эмчилгээний зориулалттай радиологийн хэрэгсэл (интервенци радиологийн хэрэгсэл), эдгээр хэрэгслийг удирдах, хянах үйл ажиллагаанд шууд нөлөөлөх эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.11.Оношилгоо, эмчилгээний шийдвэрт туслах мэдээллээр хангадаг болон физиологийн үйл явцыг хянах зориулалттай программ хангамжийг дараах байдлаар ангилна:

5.11.1.программ хангамжийн эмнэлзүйн шийдвэр гаргахад өгч буй мэдээллийн ач холбогдол болон өвчтний эрүүл мэндийн байдалд үзүүлэх эрсдэлийг харгалзан ангилна.

5.11.2.оношилгоо, эмчилгээний шийдвэр гаргалтад нөлөөлөх мэдээллээр хангах зориулалттай программ хангамж IIa ангилалд хамаарна.

5.11.3.тухайн шийдвэрийн улмаас өвчтөн нас барах, эсвэл эргэшгүйгээр биеийн байдал эрс дордох эрсдэл үүсгэх программ хангамж III ангилалд хамаарна.

5.11.4.өвчтөний биеийн байдал хүнд зэргээр дордох тохиолдол эсвэл мэс заслын арга хэмжээ авах тохиолдолд хэрэглэх программ хангамж IIb ангилалд хамаарна.

5.11.5.физиологийн үзүүлэлтийг хянах зориулалттай хэрэгслүүд IIa ангилалд хамаарна.

5.11.6.хүний биеийн амин үзүүлэлтийг хянаж буй тохиолдол, тус үзүүлэлтийн өөрчлөлт нь өвчтөний биеийн байдалд шууд аюул учруулахуйц программ хангамж бол IIb ангилалд хамаарна.

5.11.7.бусад программ хангамж I ангилалд хамаарна.

5.12.Эмийн бүтээгдэхүүн, биеийн шингэн, эсвэл бусад бодисуудыг биеэс гаргах, эсвэл бие рүү хүргэх зориулалттай идэвхтэй хэрэгслийг дараах байдлаар ангилна:

5.12.1.Тус аргаар эм хүргэх систем болон мэдээгүйжүүлгийн багажийг голчлон зохицуулна. Хэрэв эм хүргэх бай нь амьсгалын зам бол энэхүү журмын 5.20-д заасны дагуу ангилна.

5.12.2.эмийн бүтээгдэхүүн, биеийн шингэн, эсвэл бусад бодисыг биеэс гаргах, эсвэл бие рүү хүргэх зориулалттай бүх идэвхтэй хэрэгсэл IIa ангилалд хамаарна.

5.12.3.тухайн бодисын шинж чанар, биеийн аль хэсэг рүү хийж буй, ажиллагааны горим зэргээс шалтгаалж аюул учруулж болзошгүй эмнэлгийн хэрэгсэл бол IIb ангилалд хамаарна.

5.13.Бусад аргаар ангилагдаагүй идэвхтэй хэрэгслийг дараах байдлаар ангилна:

5.13.1.бусад бүх идэвхтэй хэрэгсэл I ангилалд хамаарна.

5.14. Нэмэлтээр хүний цус эсвэл сийвэнгийн гаралтай эмийн бүтээгдэхүүнийг өөртөө нэгтгэсэн эмнэлгийн хэрэгслийг дараах байдлаар ангилна:

5.14.1.энэхүү аргад тусад нь хэрэглэхэд эмийн бүтээгдэхүүн гэсэн ангилалд хамаарах тухайн хэрэгслийн хувьд нэмэлт үүрэгтэй бодисыг өөртөө нэгтгэсэн эмнэлгийн хэрэгсэлд хамаарна. Тухайн эмнэлгийн хэрэгслийн үндсэн үйлдэл өөртөө нэгтгэсэн уг бодисын фармакологи, иммунологи, бодисын солилцооны үйлдлээр илрэх ёсгүй.

5.14.2.эмийн бүтээгдэхүүн эсвэл хүний цус сийвэнгийн гаралтай эмийн бүтээгдэхүүн зэргийг өөртөө нэгтгэсэн эмнэлгийн бүх хэрэгсэл III ангилалд хамаарна. Уг эмийн бүтээгдэхүүн тухайн эмнэлгийн хэрэгслийн хувьд нэмэлт үүргийг гүйцэтгэнэ.

5.15.Жирэмслэлтээс хамгаалах эсвэл бэлгийн замын халдварт өвчнөөс сэргийлэх эмнэлгийн хэрэгслийг арван тавдугаар аргын дагуу ангилна:

5.15.1.жирэмслэлтээс хамгаалах эсвэл бэлгийн замын халдварт өвчнөөс сэргийлэх зориулалттай бүх эмнэлгийн хэрэгсэл IIb ангилалд хамаарна.

5.15.2.суулгац эсвэл урт хугацаанд хэрэглэдэг инвазив хэрэгсэл III бүлэгт хамаарна.

5.16.Халдваргүйжүүлэх, цэвэрлэх, угаах, чийглэх, ариутгах зориулалттай хэрэгслийг дараах байдлаар ангилна:

5.16.1.контакт линзийг халдваргүйжүүлэх, цэвэрлэх, угаах, чийглэх өвөрмөц зориулалттай хэрэгсэл IIb ангилалд хамаарна.

5.16.2.эмнэлгийн хэрэгслийг халдваргүйжүүлэх, ариутгах зориулалттай хэрэгсэл IIa ангилалд хамаарна.

5.16.3.инвазив хэрэгслийн сүүлийн шатны халдваргүйжүүлэлтийг хийдэг өвөрмөц зориулалттай халдваргүйжүүлэх уусмал, угаагч-халдваргүйжүүлэгчийг IIb ангилалд хамаарна.

5.16.4.контакт линзийг механик аргаар цэвэрлэдэг хэрэгслээс бусад бүх цэвэрлэгээний хэрэгслийг энэ аргаар ангилахгүй.

5.17.Рентген оношилгооны зураг авах хэрэгслийг дараах байдлаар ангилна:

5.17.1.рентген туяаны тусламжтайгаар оношилгооны зураг авах өвөрмөц зориулалттай хэрэгсэл IIa ангилалд хамаарна.

5.18.Хүн, амьтны гаралтай эд, эсээр хийгдсэн хэрэгслийг дараах байдлаар ангилна:

5.18.1.энэ аргад хүн, амьтны гаралтай эд, эс эсвэл дайвраар хийгдсэн хэрэгсэл хамаарна.

5.18.2.дахин сэргэх боломжгүй хүний, амьтны гаралтай эд, эсээр хийгдсэн эсвэл тэдний дайвраар хийгдсэн хэрэгсэл III ангилалд хамаарна.

5.18.3.дахин сэргэх боломжгүй амьтны гаралтай эд, эсээр хийгдсэн эсвэл тэдний дайвраар хийгдсэн хэрэгсэл нь зөвхөн гэмтээгүй арьстай хүрэлцэх зориулалттай бол I ангилалд хамаарна.

5.19.Нано материал агуулсан хэрэгслийг дараах байдлаар ангилна:

5.19.1.дотоод өртөлтийн зэрэг нь өндөр, дунд байвал III ангилалд хамаарна.

5.19.2.дотоод өртөлтийн зэрэг нь бага бол IIb ангилалд хамаарна.

5.19.3.дотоод өртөлтийн зэрэг нь үл мэдэг бол IIa ангилалд хамаарна.

5.20.Амьсгалын замаар эмийн бүтээгдэхүүнийг биед хүргэх инвазив хэрэгслийг дараах байдлаар ангилна:

5.20.1.амьсгалын замаар эмийн бүтээгдэхүүнийг биед хүргэх зориулалттай биеийн сүвтэй харьцдаг, мэс заслын бус бүх инвазив хэрэгслийг IIa ангилалд хамаарна.

5.20.2.тухайн хэрэгслийн ажиллах горим нь амь насанд аюултай өвчин, эмгэгийг эмчлэх зориулалттай эмийн бүтээгдэхүүний үр нөлөө, аюулгүй байдалд нь шууд нөлөөлдөг хэрэгсэл IIb ангилалд хамаарна.

5.21.Химийн бодисоос бүрдсэн эсвэл химийн бодисыг найрлагадаа агуулсан хэрэгсэл нь хүний биеийн сүв рүү, арьсанд түрхэх байдлаар биед нэвтрэх зориулалттай, хэсэг газар шимэгддэг эмнэлгийн хэрэгслийг дараах байдлаар ангилна:

5.21.1.тухайн бодис болон түүний завсрын бүтээгдэхүүн үндсэн үйлдлээ үзүүлэхдээ цусаар шимэгдэн биеэр тархаж байвал III ангилалд хамаарна.

5.21.2.тухайн бодис болон түүний завсрын бүтээгдэхүүн үндсэн үйлдлээ үзүүлэхдээ ходоод, гэдэсний замаар дамжин цусаар шимэгдэн биеэр тархаж байвал III ангилалд хамаарна.

5.21.3.хамар, ам, залгиурын хөндийд түрхэж, цацаж хэрэглэж, үйлдлээ үзүүлж байвал IIa ангилалд хамаарна.

5.21.4.бусад тохиолдолд IIb ангилалд хамаарна.

5.22.Оношилгоо хийх үйлдэлтэй эмчилгээний идэвхтэй хэрэгслийг дараах байдлаар ангилна:

5.22.1.Оношилгооны нэмэлт үйлдлийг өөртөө нэгтгэсэн эмчилгээний идэвхтэй хэрэгсэл, тухайлбал хаалттай систем, автомат дефибриллатор гэх мэт өвчтөний менежментийг шууд чиглүүлж байдаг хэрэгсэл III ангилалд хамаарна.

Зургаа. Лабораторийн оношилгооны хэрэгслийг эрсдэлийн зэргээр ангилах арга

6.1.Цус сэлбэх, эрхтэн шилжүүлэх, эсийн эмчилгээнд тохиромжтой эсэхийг үнэлэхийн тулд цус, цусны бүрэлдэхүүн хэсэг, эс, эд, эрхтэн, тэдгээрийн аль нэг дериативын халдварт өртсөн, халдвартай эсэхийг илрүүлэхэд зориулагдсан лабораторийн оношилгооны хэрэгслийг дараах байдлаар ангилна:

6.1.1.цус сэлбэх, эрхтэн шилжүүлэх, эсийн эмчилгээнд тохиромжтой эсэхийг үнэлэхийн тулд цус, цусны бүрэлдэхүүн хэсэг, эс, эд, эрхтэн, тэдгээрийн аль нэг дериативын халдварт өртсөн, халдвартай эсэхийг илрүүлэхэд зориулалттай лабораторийн оношилгооны хэрэгсэл өндөр эрсдэл буюу D ангилалд хамаарна.

6.1.2.энэхүү аргад хамаарах хэрэгсэл халдвар дамжих эрсдэлийн хүрээнд донорт шаардаглах шинжилгээнд нийцүүлэн халдвар үүсгэгчийг илрүүлэхэд зориулагдсан байдаг.

6.1.3.хүний амь насанд хохирол учруулах өндөр эрсдэлтэй болон өндөр эрсдэлтэй байж болохуйц халдвар үүсгэгчийг илрүүлэх болон өртөлтийг тодорхойлох зориулалттай лабораторийн оношилгооны хэрэгсэл өндөр эрсдэл буюу D ангилалд хамаарна.

6.1.4.хүн амын дунд эмгэг төрүүлэгчийн тархах эрсдэлийг Монгол Улсын нийт хүн амд үзүүлэх эрсдэл гэж үздэг.

6.1.5. хүн амын дундах эмгэг төрүүлэгчийг тараах эрсдэлд шууд болон шууд бус халдвар дамжих чадвар, халдвар авсан болон эмзэг бүлгийн хүмүүсийн холбоо үүсгэх түвшин, халдварын үргэлжлэх хугацаа зэрэг хүчин зүйл нөлөөлнө.

6.1.6.өвчтөний өвчний төлөв байдал тодорхойлогдсны дараа амь насанд аюултай халдварт өвчний халдварын ачааллыг тодорхойлоход зориулалттай лабораторийн оношилгооны хэрэгсэл өндөр эрсдэл буюу D ангилалд хамаарна.

6.2.Цусны бүлэг, эхийн цусны бүлгийн үл нийцэл болон цус сэлбэх, эрхтэн шилжүүлэн суулгах, эсийн эмчилгээнд хэрэгсэл цус, цусан бүрэлдэхүүн, эс, эд, эрхтнүүдийн дархлааны нийцтэй байдлыг тодорхойлох зориулалттай лабораторийн оношилгооны хэрэгслийг дараах байдлаар ангилна:

6.2.1.цусны бүлэг, эхийн цусны бүлгийн үл нийцэл болон цус сэлбэх, эрхтэн шилжүүлэн суулгах, эсийн эмчилгээнд хэрэгсэл цус, цусан бүрэлдэхүүн, эс, эд, эрхтнүүдийн дархлааны нийцтэй байдлыг тодорхойлох зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.2.2.дараах маркерийн аль нэгийг тодорхойлохоос бусад тохиолдолд дунд эрсдэлтэй буюу С ангилалд хамаарна:

6.2.2.1.ABO систем: A (ABO1), B (ABO2), AB (ABO3);
6.2.2.2.Rhesus систем: RH1 (D), RHW1, RH2 (C), RH3 (E), RH4 (c), RH5 (e);
6.2.2.3.Kell систем KEL1 (K);
6.2.2.4.Кидд систем JK1 (Jka), JK2 (Jkb);
6.2.2.5.Даффи систем FY1 (Fya), FY2 (Fyb);

6.2.3.хэрэв 5.2.2-д заасан маркерийг тодорхойлож байгаа тохиолдолд тэдгээр хэрэгсэл өндөр эрсдэл буюу D ангилалд хамаарна.

6.3.бэлгийн замаар дамждаг халдварт үүсгэгчийн байгаа болон өртсөн эсэхийг илрүүлэх зориулалттай хэрэгслийг дараах байдлаар ангилна:

6.3.1.бэлгийн замаар буюу үтрээ, ам, шулуун гэдэсний бэлгийн хавьтлаар дамжих халдварыг үүсгэгч илрүүлэх зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.2. тархи нугасны шингэн болон цуснаас авсан сорьцонд халдварын үүсгэгч буюу бактери, вирус, мөөгөнцөр, паразит, эгэл биетэн зэргийг илрүүлэх

зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.3.алдаатай үр дүнгээс үүдэлтэй хувь хүн, ураг, үр хөврөл, үр удамд нас баралт, хүнд хэлбэрийн хөгжлийн бэрхшээл үүсэж болохуйц ноцтой эрсдэлтэй халдвар үүсгэгчийг илрүүлэх зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.4.халдвараас хамгаалах дархлааны байдлыг тодорхойлохын тулд эмэгтэйчүүдийн төрөхийн өмнөх үзлэгт зориулагдсан лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.5.алдаатай шинжилгээний үр дүн өвчтөний менежментийн шийдвэр дамжин өвчтөн болон үр удмын амь насанд аюултай эрсдэлтэй дархлааны төлөв, халдварт өвчинд өртсөн байдлыг тодорхойлоход зориулагдсан лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.6.дагалдах оношлогоо буюу эмчилгээний өмнө болон эмчилгээний явцад тохирох эмийн үр дүнг хүртэх магадлал өндөр байгаа эсхүл тохирох эмийн бүтээгдэхүүнээс үүдэлтэй ноцтой гаж нөлөө үүсэх эрсдэлтэй өвчтөнүүдийг тодорхойлох зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.7.алдаатай шинжилгээний үр дүн өвчтөний менежментийн шийдвэр дамжин өвчтөн болон үр удамын амь насанд аюултай эрсдэлтэй өвчний үе шатыг тодорхойлоход зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.8.хорт хавдрыг илрүүлэх, оношлох, үе шатанд хэрэглэх тусгай зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.9.хүний генетикийн шинжилгээ буюу хувь хүн болон тэдний үр удамд удамшлын шинж чанар, өвчин, өвчинд нэрвэгдэх хандлагатай тодорхой аллель, мутаци, генотип, кариотип болон эпигенетикийн өөрчлөлтийн илрүүлэх зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.10.алдаатай шинжилгээний хариу нь өвчтөн болон өвчтөний үр удмын амь насанд аюултай нөхцөл үүсэх эрсдэл гарах үед төхөөрөмж нь эмийн бүтээгдэхүүн, бодис болон биологийн бүрэлдэхүүний түвшинг хянахад зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.11.амь насанд нь аюултай нөхцөл байдлаас болж шаналж буй өвчтөнийг эмчлэхэд зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.12.үр хөврөл ба ургийн төрөлхийн эмгэгийг илрүүлэх шинжилгээнд зориулагдсан лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.3.13.шинээр төрсөн нярайд төрөлхийн эмгэг буюу уг эмгэгийг эмчлээгүй, илрүүлээгүй тохиолдолд амь насанд аюултай нөхцөл байдал, эсвэл хүнд хэлбэрийн хөгжлийн бэрхшээлийг үүсгэх эрсдэлтэй эмгэгийг илрүүлэх зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.4.Жирэмслэлт, үр тогтоох чадамж, холестерины түвшинг тодорхойлох, шээсэнд агуулагдах глюкоз, эритроцит, лейкоцит, бактерийг илрүүлэх хэрэгслээс бусад өөрөө хэрэглэхэд зориулагдсан лабораторийн оношилгооны хэрэгслийг дараах байдлаар ангилна:

6.4.1.жирэмслэлт, үр тогтоох чадамж, холестерины түвшинг тодорхойлох, шээсэнд агуулагдах глюкоз, эритроцит, лейкоцит, бактерийг илрүүлэх зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу В ангилалд хамаарна.

6.4.2.энэхүү журмын 6.4.1-д зааснаас бусад өөрөө хэрэглэх зориулалттай лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу С ангилалд хамаарна.

6.4.2.өвчтөнд яаралтай тусламжийн үед хэрэглэхэд мэргэжлийн хүний нөөц ашиглах лабораторийн оношилгооны хэрэгслийг бусад ангилалтай нийцүүлэх тус тусад нь ангилна.

6.5.Эмнэлгийн хэрэгслийн тодорхойлолтод хамаарахгүй лабораторийн ерөнхий хэрэгсэл болон ин витро оношлогоонд ашиглах тусгай зориулалтын багаж хэрэгслийг дараах байдлаар ангилна:

6.5.1.лабораторийн ерөнхий хэрэглээнд зориулагдсан бүтээгдэхүүн, тусгайлсан зориулалтгүй дагалдах хэрэгсэл, буфер уусмал, угаах уусмал, ерөнхий өсгөвөрлөх орчин, гистологийн будаг зэргийг үйлдвэрлэгчээс тусгай шинжилгээнд хамаарах ин витро оношлогоонд тохиромжтой болгох зорилгоор гаргасан лабораторийн оношилгооны хэрэгсэл бага эрсдэлтэй буюу А ангилалд хамаарна.

6.5.2.үйлдвэрлэгчийн зааврааар ин витро оношлогоонд ашиглах тусгай зориулалтын лабораторийн оношилгооны хэрэгсэл бага эрсдэлтэй буюу А ангилалд хамаарна.

6.5.3. Сорьцын сав нь бага эрсдэлтэй буюу А ангилалд хамаарна.

6.6.Энэхүү журмын 5.1-5.5-д заасан шалгуурт хамаарахгүй хэрэгслийг зургаадугаар аргын дагуу ангилна:

6.6.1.бусад аргад хамаарахгүй хэрэгсэл буюу тус хэрэгслийн алдаатай шинжилгээний үр дүн нь өвчтөнд мэдэгдэхүйц сөрөг нөлөө үзүүлэх, амь насанд халтай, хүнд хэлбэрийн хөгжлийн бэрхшээлтэй болох, тухайн хүнийг шууд аюулд оруулах магадлал багатай бол дунд эрсдэлтэй буюу В ангилалд хамаарна.

6.6.2.даавар, витамин, фермент, бодисын солилцооны маркер, электролит, субстратын эмнэлзүйн химийн шинжилгээ, түүнчлэн эмгэг судлалын иммуногистохимийн ихэнх шинжилгээг болон хувь хүн дунд зэргийн эрсдэлтэй, амархан тархдаггүй халдварыг илрүүлэх зориулалтын лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу В ангилалд хамаарна.

6.7.Тоон болон чанарын үнэлгээгүй хяналтын лабораторийн оношилгооны хэрэгсэл дунд эрсдэлтэй буюу В ангилалд хамаарна.

6.8.Харшил төрүүлэгч шинжилгээний уусмал бол дунд эрсдэлтэй буюу В ангилалд хамаарна.

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төсөл

Эм, эмнэлгийн хэрэгслийн хяналт, зохицуулалтын газрын даргын .....оны ... дугаар сарын ....-ны өдрийн ..... дугаар тушаалын хоёрдугаар хавсралт

Эмнэлгийн хэрэгслийг эрсдэлийн зэргээр ангилсан жагсаалтын төсөл

№	Нэршлийн код	Англи нэршил	Монгол нэршил	Бүтээгдэхүүний тодорхойлолт	Эрсдэлийн зэрэг
Бага эрсдэлтэй эмнэлгийн хэрэгсэл					
1	10003	Abdominal binder, single-use	Хэвлийн хөндийг холбогч, нэг удаагийн хэрэглээ	A strip, roll or tube of fabric or polymer material intended to be applied to the abdomen to support relaxed abdominal walls (e.g., after surgery, during pregnancy) or to provide support for another device (e.g., dressing, ultrasound transducer, percutaneous lead). This is a single-use device.	I
2	10025	Adenotome	Аденотом	A hand-held manual surgical instrument designed to excise hypertrophic lymphoid tissue in the nasopharynx (i.e., pharyngeal tonsils or adenoids) during a procedure known as an adenoidectomy. It is typically a long, slender instrument with cutting blades at the working end, and a handle with a mechanism to operate the blades. It is available in various designs and sizes and may be a one-piece instrument or require the insertion of the blades into the handle. This is a reusable device.	I
3	10033	Adhesive tape remover	Наалдамхай тууз арилгагч	A solvent material containing, e.g., liquid trichloroethane, trifluoroethane, or natural nut oils designed to remove adhesive tape from surfaces, or to remove adhesive residue left on a patient's skin or other surfaces after removal of an adhesive tape or other adhesive affixed device (e.g., ostomy devices). After application, this device cannot be reused.	I
4	10035	Skin surface device adhesive	Арьсны гадаргуугийн төхөөрөмжийн цавуу	A substance (e.g., gel, aerosol) intended to adhere a medical device (e.g., dressing, ostomy device, aesthetic restoration prosthesis) to the skin surface; it is not intended for invasive/surgical use but may be intended for other non-patient contact uses. It may be used in the home or healthcare facility. After application, this device cannot be reused.	I

5	10051	Environmental air sampling kit	хүрээлэн буй орчны агаарын дээж авах иж бүрдэл	A collection of sterile devices designed to collect a sample of air. This kit may or may not be required to be used with an appropriate air sampling device. This is a single-use device.	I
6	10058	Airway obstruction forceps	Амьсгалын замын бөглөрөлт хямсаа	A device intended to be used in an emergency to remove an airflow-obstructing object or material in the oropharynx, trachea, or upper bronchi to prevent patient asphyxiation. It is typically a plastic instrument with serrated ends that is inserted into the airway in a blind manner to grasp and extract the foreign item, or a stainless steel forceps with spoon ends that is inserted under tactile guidance to grasp and extract the foreign item from the airway. The handles may be joined by a swivel pin and pivoted to work in opposition as scissors (classical forceps) or joined at the proximal end (e.g., tweezers). It may be used by emergency medical services (EMS). This is a reusable device.	I
7	10082	Dental amalgam mixer	Шүдний амальгам холигч	A mains electricity (AC-powered) device used to shake a homogenous mixture of fine dental alloy particles [e.g., tin (Sn), silver (Ag), zinc (Zn), or copper (Cu)] with mercury (Hg) to obtain a dental amalgam, typically right before application. The amalgam is usually prepared in an appropriate capsule that may or may not be an integral part of the device.	I
8	10089	Amniotome, reusable	Амниотом, дахин ашиглах боломжтой	A surgical instrument used to cut/rupture the amniotic membrane (i.e., the amnion - the thin, tough membrane that lines the chorion and contains the foetus and the amniotic fluid) to assist in childbirth, without causing injury to the mother or foetus. It is long and shaft-like, and terminates in a sharp hook or protected blade used to rupture the membrane. It is typically made of high-grade stainless steel, and may be curved to follow the natural contours of the birthing canal into which it is inserted. Amniotic membrane rupture may also be performed using an amniotic perforator or forceps and/or a trocar. This is a reusable device.	I
9	10098	Ampule opener	Ампул онгойлгогч	A cutting instrument intended to safely remove/break the protective, sterile seal of an ampule. It is typically designed to protect the user from inadvertent contact with the sharp edges of the seal while being removed. This is a reusable device.	I

10	10149	Anaesthetist's stool	Мэдээ алдуулах эмчийн өтгөн	A seat, usually padded and height-adjustable, intended to be occupied by anaesthesia staff during surgical procedures as an alternative to standing; it does not include support for the back or arms. It is intended to be used in operating rooms or cleanrooms and is therefore constructed so that it is easy to clean to help minimize risk of contamination.	I
11	10153	Ankle binder, single-use	Шагай холбогч, нэг удаагийн	A strip or roll of fabric or plastic material designed to be wrapped around the ankle to help stabilize and support the joint. It does not include a rigid support (i.e., not an ankle/foot orthosis) and is not a tubular support bandage. This is a single-use device.	I
12	10155	Anklet	Шагай	A device soft to the touch designed to embrace the ankle, providing limited support and protection. It is typically made of elastic fabrics that may be combined with soft plastics. The device is used for temporary treatment of small ankle injuries such as sprains and also during rehabilitation and to perform exercises; it may also provide compression to increase venous activity. This is a single-use device.	I
13	10156	Optical anoscope, reusable	Оптик аноскоп, дахин ашиглах боломжтой	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the anus and rectum. It is inserted into the body through the anus during anoscopy. The inserted portion is short in length, though longer than a sphincteroscope, and large in diameter, and an obturator is typically inserted into its lumen to assist the insertion. The anatomical images are illuminated by a built-in or external light source and can be viewed by the user through relayed lens optics or direct vision. This device is typically used to examine/diagnose patients suffering pain in the rectum/anus, haemorrhoids, or anal fissures. This is a reusable device.	I
14	10164	Apex cardiograph	Апекс кардиограф	A device used for recording the pulsations of the precordium in the region of the left ventricular apex. This type of cardiograph uses a noninvasive transducer that senses the movement (vibration) of the soft body tissue enclosed in the intercostal space, reproducing its characteristics in an apexcardiogram. This is used to assess the status of left ventricular function.	I

15	10171	Applicator jar	Түрхэгч сав	A cylindrical vessel designed for holding various types of applicators (e.g., swabs, towelettes) in a clean container to reduce the possibility of contamination and to be ready for use. It is typically made of high-grade stainless steel, glass, or less frequently sterilizable plastic material (e.g., polypropylene). It will have a wide or weighted base to give it stability and a tightly sealed cover (lid). It is frequently used in ear/nose/throat (ENT) procedures, as well as procedures on the eyes, or the vagina and used in, e.g., an examination room, a doctor's surgery, or the sterile field during a surgical intervention. This is a reusable device.	I
16	10173	Applicator, antiseptic	Түрхэгч, антисептик	A slender rod of wood or synthetic material with a pledget of cotton at one end, or a towelette that is pre-soaked with antiseptic medication that is applied to a body surface to inhibit the growth of microorganisms. This is a single-use device.	I
17	10175	Ophthalmic applicator	Нүдний түрхэгч	A device used for applying ophthalmic medication or ointments to the eye. It is typically designed as a slender rod of wood, flexible metal, or a synthetic material, to which is attached a pledget of cotton at one end. This is a single-use device.	I
18	10176	Proctoscopic applicator	Проктоскопийн түрхэгч	A device intended to be used for applying medication to the area of the anus, rectum, or sigmoid colon. It is typically designed as a slender rod of wood, flexible metal, or a synthetic material, to which is attached a pledget of cotton at one end. This is a single-use device.	I
19	10177	Tracheal applicator	Гуурсан хоолойн түрхэгч	A device intended for medical purposes that is used to apply a substance to the trachea (the windpipe). It is typically designed as an absorbent, sterile, swab (i.e., a pledget of cotton) on a slender rod of wood, flexible metal, or a synthetic material. This is a single-use device.	I

20	10182	Arm bath	Гар банн	A device typically consisting of an elongated receptacle to hold water for physiotherapeutic treatment to the body via the arms. Hot and cold water are connected and a thermometer is used to help gauge the water temperature. The patient immerses the arms up to the middle upper arm while the patient's trunk is covered with a blanket. The arms are heated over a period to 40 - 45°C followed by the hands being rapidly cooled with cold water. This treatment dilates blood vessels of the hands and is intended to facilitate the draining of blood from the thoracic organs to the arms to relieve congestion and induce perspiration for therapeutic effects (e.g., relieve coughs, asthma).	I
21	10184	Armboard, reusable	Арматер, дахин ашиглах боломжтой	A device designed to stabilize a patient's arm during an intervention or procedure typically to maintain the patency of an intravenous (IV) needle or an intravascular catheter. It is typically an elongated, flat surface of expanded polystyrene, wood, or artificial fibre board that is covered with a durable plastic or coating that can be easily cleaned. It may have a metal attachment so that it can be affixed to, e.g., an operating/examination table, a blood donor couch, or a chair, or it may be placed on a flat surface (e.g., on top of an operating/examination table). This is a reusable device.	I
22	10190	Arrhythmia simulator	Аритмийн симулятор	An instrument that electronically produces or replays digitally recorded patient cardiac arrhythmias for the purposes of applying performance tests on electrocardiograph (ECG) recording equipment. The device may also be used to train healthcare personnel in the recognition of various cardiac arrhythmias.	I
23	10200	Articulator, cast	Артикулятор, жүжигчид	A mechanical device used in the fabrication of orthopaedic casts to establish correct function (articulation).	I

24	10201	Dental articulator	Шүдний артикулятор	A hinged, mechanical, dental device designed to simulate the movement of a patient's upper and lower jaws and onto which maxillary and mandibular casts or models are attached according to a pre-recorded intermaxillary relationship. It is designed to simulate all or part of the mandibular movements and is used for, e.g., examination, diagnosis, or to construct dental appliances. This is a reusable device.	I
25	10216	Nasal suction system	Хамрын сорох систем	An assembly of devices designed to evacuate obstructive secretions, gas, liquids (e.g., blood, vomitus), and/or foreign bodies from the upper respiratory tract (i.e., the nasal cavities and oropharynx). It generally consists of mains electricity (AC-powered) suction pump, a pressure regulator and gauge, one or more collection canisters, plastic tubes connecting the components to each other, and an overflow protection and/or bacteria filter. The typical vacuum level is low; free flow rates may be as high as 30 L/min. The system is used mainly in physician offices and for emergency procedures.	I
26	10217	Surgical suction system	Мэс заслын сорох систем	An assembly of devices designed to evacuate large volumes of gas, liquid, tissue and/or other debris from a surgical site by means of suction during surgical procedures. It generally consists of a mains electricity (AC-powered) suction pump, a regulator and gauge, one or more collection canisters, plastic tubes connecting the components to each other, and an overflow protection and/or bacteria filter. The vacuum capability should be at least 400 mm Hg; free flow rates may be as high as 35 litter/min. The system is mainly used when suction from a central vacuum system is not available or appropriate.	I

27	10219	Tracheal suction system	Гуурсан хоолойн сорох систем	An assembly of devices designed to evacuate obstructive secretions, gas, liquids (e.g., blood, vomitus), and/or foreign bodies from the trachea. It generally consists of a mains electricity (AC-powered) suction pump, a pressure regulator and gauge, one or more collection canisters, plastic tubes connecting the components to each other, and an overflow protection and/or bacteria filter. The typical vacuum level is from 80 to 120 mm Hg to reduce the risk of trauma; free flow rates may be higher than 25 L/min. The system is used to remove secretions and to maintain the airway of an intubated patient; it is mainly used when suction from a central vacuum system is not available or appropriate.	I
28	10223	Wound suction system, electric	Шарх сорох систем, цахилгаан	An assembly of devices designed to evacuate gas, liquid, tissue and/or other debris from a wound by means of suction. It generally consists of a mains electricity (AC-powered) suction pump, a regulator and gauge, one or more collection canisters, plastic tubes connecting the components to each other, and an overflow protection and/or bacteria filter. The system is intended to promote wound healing, and used mainly when suction from a central vacuum system is not available or appropriate.	I
29	10226	Atomizer, non-ventilatory	Атомизатор, агааржуулалтгүй	A non-powered, non-ventilatory device intended to provide liquid medication in an aerosolized airborne form for a patient to breathe. It is typically hand-operated. Unlike a nebulizer this devices lacks a baffle, therefore the particle size of the aerosol is not stabilized.	I
30	10243	Infant care kit	Нярайн асрах иж бүрдэл	A portable collection of devices and supplies designed to assist in the care of an infant/baby that typically includes two or more of the following: a thermometer, medical measuring spoon/dropper, nasal aspirator, irrigation saline solution, a teether, and nail clippers. This is a reusable device.	I
31	10279	Active-support bandage	Идэвхтэй туслах боолт	An elastic fabric (e.g., polyamide, Lycra) designed to provide support or local pressure to a part of the body, especially a joint, while allowing movement. It may have various configurations (e.g., long flat strip, tubular) to accommodate various body parts (e.g., ankles, knees, wrists, neck). This is a reusable device.	I

32	10281	Gauze bandage, strip	Самбай боолт, тууз	A piece or strip of transparent fabric made of open weave and differing degrees of fineness used to cover and protect wounds. This is a single-use device.	I
33	10284	Pressure bandage, non-latex, single-use	Даралтын боолт, латексгүй, нэг удаагийн	A strip or roll of fabric or plastic material (non-natural rubber latex) intended to be applied to and compress a local area of the body for one or more preventative/therapeutic applications (e.g., prevent oedema, support injuries associated with minor trauma, treat disorders of venous return). It may be described as a sports tape intended for support while allowing movement, or described as a compression bandage; it is not intended to be used in association with open wounds. It is intended for use in the home or healthcare facility. This is a single-use device.	I
34	10286	Scultetus bandage	Scultetus боолт	A fabric or plastic material, designed with many tails and an attached central piece, that is typically applied to injuries of the abdomen or thorax. The tails are overlapped; the outer two are tied or pinned and act to secure the others. It is designed to be opened or removed with minimal disturbance of the bandaged part of the body. This is a single-use device.	I
35	10289	Traction bandage	Таталтын боолт	A large strip of fabric or plastic material intended to be used to assist in exerting desirable tensile (pulling) forces on the body (traction). This is a single-use device.	I
36	10297	Metabolic measurement trolley	Бодисын солилцоог хэмжих троллейбус	A cart designed to accommodate equipment necessary to measure metabolic energy expenditure. This may also include cardiovascular and respiratory function measurements when the patient is at rest and/or during exercise. This trolley (cart) will typically hold devices such as oxygen (O2) and carbon dioxide (CO2) analysers, airflow measurement devices, controls and a computer system that processes the measurements and provides the required information. It will typically be used to assess the status of patients in the intensive care unit (ICU), burn treatment unit, and accident and emergency (A&E) unit.	I

37	10298	Bowl/basin stand	Сав/савны тавиур	A device that typically consists of a framework designed to support a bowl or basin in a recess at the top of the device. The stand may be stationary or mobile and is typically used in operating theatres, examination rooms, accident and emergency (A&E) rooms, or bedside.	I
38	10304	Bath boot	Усанд орох гутал	A device in the form of above-the-ankle footwear designed to cover bandages, casts or other dressings on the feet and lower legs for their protection while bathing or showering. The device is made of waterproof materials and will have non-slipping soles. This is a reusable device.	I
39	10306	Bathing pillow	Усанд орох дэр	A cushion, made of waterproof materials, designed to be used to support a patient while bathing. This is a reusable device.	I
40	10316	Portable sitting bathtub	Зөөврийн суудалтай ванн	A high-walled body bathing (washing) receptacle designed to be easily moved (e.g., it may be a foldable construct or may be readily dismantled and packed for transport). It is typically filled with warm water to accommodate an occupant for bathing in an upright seated position; it does not have sufficient length to allow reclining of the body and extension of the legs. The device is typically used in settings where there is no access to conventional bathing facilities (e.g., field military hospitals, isolated dwellings).	I
41	10326	Bed board	Орны самбар	A flat, stiff device designed to increase the firmness of a bed's mattress to provide an appropriate rest surface for the user. It is typically placed under the mattress of the bed and is available in a variety of sizes and thicknesses; some may be foldable for easier transportation and/or storage. It is made of firm materials such as hard plastic or wood and is typically used for persons with spinal disorders/problems.	I
42	10335	Bedpan liner	Орны доторлогоо	A device intended to be fitted into and line a bedpan, or related device, to collect waste during use and thereby function as a disposable physical barrier to reduce/prevent cross-contamination between patients using the bedpan. It is typically designed as a shaped bowl-like container with a rim made of disposable materials. This is a single-use device.	I
43	10336	Bedpan rack	Орны тавиур	A rack designed for storing and/or transporting bedpans.	I

44	10338	Bedpan warming cabinet	Орны халаагуурын шүүгээ	A mains electricity (AC-powered) heating device designed to warm and store clean bedpans that are ready for use. It typically consists of a heat insulated enclosure with a door, shelves or hooks for placement of the bedpans, heating element(s), a thermostat and operating controls. This is a cabinet that is built into the room construction (recessed into the wall) so that it does not take any floor space of the utility room.	I
45	10340	Bedpan, fracture	Оронд хэрэглэх хөвч, хугаладаг	A device used by a bedridden patient as a receptacle for urine and faeces and which is designed to be used by a patient whose hips have been plastered. This is a reusable device.	I
46	10348	Flotation therapy bed, adult	Флотацийн эмчилгээний ор, насанд хүрэгчид	A mains electricity (AC-powered) bed designed to minimize pressure points on a patient's body by providing contact with as much of the body surface as possible, typically through a mattress that contains a large volume of constantly moving media, e.g., water, air, or mud that lifts the patient to simulate a floating effect. It is used in cases of decubitus ulcers or where a patient has little remaining body fat and the displacement of body weight is vital for treatment and/or comfort. It can also be used for the treatment badly burned patients and/or to aid circulation. The device may allow for the regulation of mattress temperature to enhance treatment.	I
47	10363	Ventilation rocking bed	Агааржуулалтын эргэдэг ор	A mains electricity (AC-powered) bed intended for temporary use to help improve patient ventilation (breathing) by repeatedly tilting the patient, thereby using the weight of the abdominal contents to move the diaphragm.	I
48	10383	Bicycle ergometer	Унадаг дугуйн эргометр	A device intended to be used to provide a quantitative measurement of the rate at which work (energy) is performed by a muscle or group of muscles under controlled conditions. It is operated by a person using their legs, usually the patient, undergoing assessment, treatment, training, or rehabiltation and measures this related muscle activity at defined workloads.	I

49	10385	Bicycle exerciser	Унадаг дугуй дасгалын төхөөрөмж	An exercise apparatus designed to provide the same physical activity of pedalling a bicycle while remaining stationary, primarily to increase cardiovascular endurance by keeping the heart and respiration rates elevated over a continuous period; it may also promote lower-body, stomach, arm, and back muscle strength. The device typically consists of a bicycle-like frame mounted on struts, pedals geared via a chain or belt to a variable resistance, handlebars, with a fixed seat or attachment for a wheelchair. It may include workout program modes to adjust the resistance level, a monitor to display the workout time, distance, speed, calories burned, and heart rate.	I
50	10386	Bile collection bag	Цөс цуглуулах уут	A plastic sac intended to be used to collect bile from a duodenal drainage tube. This is a single-use device.	I
51	10405	Seizure bite block	Хазуулсан таталтын блок	A non-sterile device inserted into a patient's mouth for the prevention of oral tissue damage (e.g., the teeth, lips, tongue and buccal mucosa) typically when the patient has convulsions (a seizure) or is undergoing an electroconvulsive therapy (ECT) that will cause nausea or can cause him/her to bite their jaws together. It will also secure a free flow for air and vomit. This is a single-use device.	I
52	10406	Bladder irrigation kit	Давсагны усалгааны иж бүрдэл	A collection of sterile devices designed for the infusion of fluids used to flush and evacuate the bladder of urine and other particulate matter. It typically includes tubing, connectors, a syringe, a roller clamp and other items used to flush the bladder. It may also be indicated for use in such procedures as a cystoscopy or a transurethral resection (TUR) as a means of continuous bladder irrigation. This is a single-use device.	I

53	10408	Blade jar	Иртэй сав	A cylindrical vessel designed for holding various types of sterile blades (e.g., blades which are a part of a cutting instrument such as scalpel blades, razor blades) in a clean container to reduce the possibility of contamination and ready for use. It is typically made of high-grade stainless steel, glass, or less frequently sterilizable plastic material (e.g., polypropylene). It will have a wide or weighted base to give it stability and a tightly sealed cover (lid). It is typically used in an examination room, or a doctor's surgery. This is a reusable device.	I
54	10414	Blanket warming cabinet, steam-heat	Хөнжил дулаацуулах кабинет, уур-дулаан	A mains electricity (AC-powered) device designed to warm blankets with steam heat. It is typically a high capacity (e.g., 0.2 to 0.5 m3) unit with appropriate perforated shelves for blanket positioning, avoiding contact with very hot surfaces to prevent scorching. Steam is usually circulated to heat blankets in a temperature range from 30 to 90° C (90 to 200° F).	I
55	10415	Bed blanket, reusable	Ор хөнжил, дахин ашиглах боломжтой	A large piece of fabric or fabric-like material used to cover a patient/person to insulate body heat for warmth. It is typically used as a bed covering, but may be used for other purposes (e.g., as a wrap for warmth and comfort). The device is laundered for cleaning between periods of use. This is a reusable device.	I
56	10416	Rescue blanket, reusable	Аврах хөнжил, дахин ашиглах боломжтой	A large thin sheet of material specially designed to keep a person warm and to prevent the further loss of body heat in an emergency rescue situation. It may be designed as a flat whole-body wrap, blanket or poncho and is typically used by emergency medical services (EMS) and typically includes a heat-reflecting metal surface [e.g., aluminium (Al)] to help retain body heat. This is a reusable device.	I
57	10417	Infant blanket, reusable	Нярайн хөнжил, дахин ашиглах боломжтой	A piece of fabric material intended to be used to wrap newborns/infants to retain their body heat. Commonly known as a baby blanket, it is available in a variety of fabrics (e.g., wool, cotton, or synthetic materials) and textures (e.g., cellular or smooth). This is a reusable device after appropriate cleaning.	I

58	10455	Bone cutter	Яс зүсэгч	A strongly constructed, hand-held, surgical instrument designed to separate a bone into two parts through a cutting action. It typically consists of an instrument having one or two sharp robust blades that close over the bone and cut it. It is available in various designs: 1) a pliers-like design with elongated blades, or 2) twin angled blades attached to strong, sprung (self-opening), pivoted or multi-pivoted handles; that, when squeezed together, close the blades so that they cut entirely through the bone. Also known as bone shears, it is mainly used in orthopaedic surgical procedures and oral surgery. This is a reusable device.	I
59	10458	Orthopaedic bone staple driver	Ортопедийн ясны үндсэн драйвер	A hand-held surgical instrument designed to impart force on a bone staple, or on another instrument, to insert the bone staple typically into fractured bone. The distal end is typically shaped to mate with the bone staple. The proximal end is designed to absorb and transmit an impact force. It is typically made of high-grade stainless steel or titanium (Ti). This is a reusable device.	I
60	10459	Bone wax	Ясны лав	A waxy stick, paste, sauve or ointment used to block bleeding from bones during surgery. Earlier forms were made from purified beeswax, but modern forms can be made from synthetic waxes. This is a single-use device.	I
61	10480	Maternity brassiere	Жирэмсний хөхний даруулга	A woman's undergarment designed to support the breasts when nursing, typically with a flap at the front that can be opened to allow nursing without garment removal. This is a reusable device.	I
62	10481	Postsurgical brassiere, non-antimicrobial	Хагалгааны дараах даруулга, нянгийн эсрэг үйлчилгээтэй	A woman's undergarment designed to support and/or contour the breast(s) after surgical intervention (e.g., thoracic surgery, mastectomy, lumpectomy); it may also be intended for use during medical treatment (e.g., chemotherapy). It may also be referred to as bra, and is specifically designed for patient support/comfort in the home or healthcare facility; it does not include antimicrobial features. This is a reusable device.	I
63	10483	Breast binder, single-use	Хөхний биндэр, нэг удаагийн	A fabric wrap intended to be applied to the breast(s) for soft tissue support, typically after surgery; it is not a brassiere (bra). This is a single-use device.	I

64	10484	Nipple pad/ring, single-use	Хөхний толгой/цагираг, нэг удаагийн	A device intended to be worn directly over the breast/nipple of a nursing woman between breast feedings to help protect the nipple from chafing, due to friction from clothing, and/or to treat sore/cracked nipples; it may also be intended to absorb leaking breast milk. It may be in the form of a fabric or cotton pad (commonly known as a nursing pad), a dome-shaped gel (e.g., hydrogel) cover, or a ring. This is a single-use device.	I
65	10516	Burn kit, non-medicated	Түлэнхийн хэрэгсэл, эмгүй	A collection of devices designed to treat first or second degree burns typically as first aid therapy by emergency medical services (EMS); it does not include pharmaceuticals. It typically includes burn dressings, burn gels, gauze, cold packs, adhesive tapes, and gloves; it may include additional devices such as scissors and masks. This is a single-use device.	I
66	10520	Cranial bur, reusable	Гавлын шар, дахин ашиглах боломжтой	A rotary cutting device consisting of a shaft of high-grade steel and a cutting head of hard metal and/or diamond material with fluting or cutting planes of various shapes at the working end and which is designed to fit into an appropriate powered handpiece that provides the rotation allowing the user to excavate soft or hard skull tissue. This is a reusable device.	I
67	10522	Podiatric bur, reusable	Хүүхдийн шар, дахин ашиглах боломжтой	A rotary abrasive device typically used by a podiatrist intended to debride excrescences and treat conditions such as heavy toenails and/or plantar calluses. It consists of a well-differentiated head of various shapes (e.g., cone, cylinder, inverted cone, pear) made of hard materials (e.g., diamond, metal carbide), and a tapered, notched or elongated proximal end intended to fit into an appropriate powered handpiece (not included); it may be composed of two separate pieces. This is a reusable device.	I

68	10531	Bedside cabinet	Орны дэргэдэх шүүгээ	A furniture-like device designed to function as a console by the patient's bed typically containing storage shelves, open storage space and drawers where the patient can keep his/her personal effects. It may have facilities for, e.g., a radio and/or a nurse call system button. This cabinet will also be used by the hospital staff to put out, e.g., medications, drinks, or a denture holder. Some types may have an integrated adjustable table top.	I
69	10532	Dental cabinet	Шүдний кабинет	A furniture-like chairside device designed for use in the dental clinic or during surgery for the storage and display of dental instruments and other devices/products to facilitate their use during dental procedures.	I
70	10535	Medicine cabinet	Эмийн шүүгээ	A furniture-like device designed for storing and preparing medicines. It will typically have shelves, drawers, narcotics locker, and may have other facilities, e.g., sinks or work counters. Some may even have a small built-in refrigerator.	I
71	10540	Warming chamber	Халаалтын камер	A mains electricity (AC-powered) chamber designed to warm various items prior to use, e.g., bags of irrigation or intravenous (IV) solutions, blankets, or clothing to cover or put onto a patient, e.g., in an operating theatre, or for the personnel themselves to wear. This device may also be used in a laboratory.	I
72	10551	Ophthalmic fundus camera	Нүдний ёроолын камер	An electrically-powered optical device intended to be used to create digital colour photographic images/video of the ocular fundus (interior eye surface opposite the lens) through the pupil, to aid in diagnosing and monitoring retinal pathology; it may also be used for images/video of the anterior chamber. The image/video is typically transferred to a computer for display on its screen and/or for storage in a database. This device is also known as a retinal camera.	I
73	10552	Camera, identification	Камер, таних тэмдэг	Photographic cameras designed for recording patient identification and related information (e.g., date, time) on a radiographic film or film cassette.	I
74	10558	Oscilloscope camera	Осциллограф камер	A device intended to be used to photograph the display screen of an oscilloscope. The device can be hand-held or mounted on the oscilloscope screen to photograph an area of the screen allowing the oscilloscope user to have a permanent copy of the image.	I

75	10598	Cardiac catheterization kit	Зүрхний катетержуулалтын иж бүрдэл	A collection of sterile devices designed to provide a pathway for the introduction of a device(s) (e.g., a cardiac catheter or a pacing lead) into the coronary sinus, the coronary vasculature, and the chambers of the heart. It may also be used for the percutaneous visualization of cardiac anatomy or to provide temporary occlusion during venography. The collection typically includes items such as an introducer needle or cannula, a cardiac introducer sheath or guide catheter, a dilator/obturator, a guidewire, syringes, a scalpel, and a catheter slitter. This is a single-use device.	I
76	10614	Direct Fick cardiac output unit	Шууд Фик зүрхний гаралтын нэгж	A unit that measures blood flow from the heart using the direct Fick method. This method calculates cardiac output as the quotient of total body oxygen (O2) consumption divided by the difference in oxygen content of arterial blood and mixed venous blood; all variables, including mixed venous oxygen content, are measured and reproduced by this device. Note: (Fick's law of diffusion: The principle that a substance put into a solution will tend to diffuse towards constant concentration throughout the solution).	I
77	10635	Carts	Тэрэг	A conveyance constructed for the storing and, or transporting of medical devices and goods within the area of a hospital/healthcare institution. It can be designed either to be hand-pulled, or linked together and pulled by a truck or both. It is typically closed.	I
78	10642	Isolation room trolley	Тусгаарлах өрөөний троллейбус	A small wheeled cart, that may have shelves and/or drawers, used to store medical equipment and supplies for use in an isolation room.	I
79	10647	Cardiopulmonary resuscitation cabinet, equipped	Зүрх судасны сэхээн амьдруулах кабинет, тоноглогдсон	An enclosed mobile cart designed to store/transport devices and supplies used in emergency resuscitation procedures. It typically consists of a shelf/drawer cupboard structure on wheels that contains a defibrillator, electrocardiograph (ECG) monitor, pulmonary resuscitator, backboard for external cardiac compression, surgical supplies, drugs, and various other instruments and accessories necessary to initiate cardiopulmonary resuscitation (CPR).	I

80	10667	Cast boot	Дамжуулах ачаалах	A boot-like device designed to be attached around a leg cast to protect and support the cast, and to assist with patient mobility. This device is generally equipped with a waterproof covering, an outer sole for walking, and closures for easy application and removal. This is a single-patient device that may be reapplied to the patient over a short term (single-use) before being discarded.	I
81	10668	Cast shoe, reusable	Цутгамал гутал, дахин ашиглах боломжтой	A footwear designed to be worn over a foot that is encased in a cast in order to protect the cast material and add stability for the patient while ambulating. Its foot bed provides comfort when ambulating and it may or may not protect the toes. It is available in a variety of designs and sizes and can be typically used both indoors and outdoors; some types may be used without a cast, e.g., in the case of a toe fracture. This is a reusable device.	I
82	10669	Cast stockinette	Цутгамал шошго	A knitted, seamless tube of material, typically cotton, designed to stretch and fit any contour of the body. It is typically used as padding under a cast or splint. This is a single-use device.	I
83	10671	Cast sock	Цутгамал оймс	A device in the form of a sock that is designed to be worn over the toes of a foot encased in a cast. This can be to keep them warm and/or for privacy (to conceal the toes when in company with other people). This is a single-patient device that may be reapplied to the patient over a short term (single-use) before being discarded.	I
84	10672	Cast walking heel	Цутгамал алхах өсгий	A hard rubber device designed to be incorporated directly into the sole of a cast to support the patient while walking. This is a single-use device.	I
85	10676	Catheter care kit	Катетер арчилгааны хэрэгсэл	A collection of sterile devices designed to clean or otherwise maintain catheter patency. This is a single-use device.	I
86	10789	Blood donor chair/couch	Цусны донорын сандал/буйдан	A mains electricity (AC-powered) device used to position the patient in such a manner that a technician/nurse has easy access to the patient's arm for drawing blood. The armboard, that is attached to the chair, typically has lateral and height adjustments so that the patient's arm can be positioned in a location that is easily accessible to whoever is drawing the blood sample. This chair is electrically motorized and can be adjusted so that the donor can lie in a reclining position.	I

87	10790	Cardiopulmonary rehabilitation chair, manual	Зүрх, уушигны нөхөн сэргээх сандал, гарын авлага	A manually-operated device designed to support a cardiac/pulmonary patient in a seated position and to facilitate their placement in an optimal posture for rehabilitation and mobilization. It typically includes an adjustable headrest, back rest, and arms; it may have a design that permits easy patient monitoring. Some types permit limited indoor transportation and/or include a table for patient use (e.g., dining, writing) and safety belts. The device is widely used in acute care settings, and for short- and long-term rehabilitation; it is typically intended for patients with chronic cardiac diseases that benefit from being out of bed, such as those with congestive heart failure.	I
88	10795	Flotation therapy chair	Флотацийн эмчилгээний сандал	A mains electricity (AC-powered) specialized device designed to support a patient in a seated position and minimize pressure points on the patient's body. This is achieved by creating chair contact with as much of the body surface as possible, typically through a series of inflated cushions that simultaneously lift the patient and simulate floating. It is used in cases of decubitus ulcers or where a patient has little remaining body fat and the displacement of body weight is vital for treatment and/or comfort.	I
89	10796	Stand-up chair, electric	Босоо сандал, цахилгаан	An electrically-powered device designed to support a patient with a disability (e.g., geriatric, injured, disabled) in a sitting posture and helps the person via its self-raising mechanism to both to sit down from a standing position and stand up from a sitting position. The electrically-powered features may include a seat that can be elevated and tilted forward to help the person stand, and/or a seat composed of several articulated sections that tilt to facilitate the person's activities and comfort. It is neither a stander (which is intended to support a patient in a prolonged standing position) nor a wheelchair.	I
90	10797	Paediatric chair	Хүүхдийн сандал	A device specially designed to support a child in a sitting posture. Typically included in this group of devices are high chairs for infants, and small-size and/or adjustable chairs suited for use in a child's environment (e.g., a paediatric department in a hospital or in a school).	I

91	10816	Thoracic binder	Цээжний холбогч	A strip or roll of fabric or plastic material designed to support the ribs and chest. This is a single-use device.	I
92	10825	Orthopaedic chisel	Ортопедийн цүүц	A hand-held, single-blade surgical instrument, bevelled on one side, designed to cut and shape bone during orthopaedic surgery. It is hand-held by the operator who uses a surgical mallet or hammer to manually impart a force to the proximal end of the instrument. The distal end (the cutting or shaping edge) is sharp, flat or curved [(concave) - also known as a hollow blade] in design. It is either entirely made of metal (e.g., high-grade stainless steel) or has a metal blade with a handle made of synthetic material (e.g., Tufnol). This is a reusable device.	I
93	10827	Mastoid chisel	Мастоид цүүц	A single-bladed, surgical instrument, bevelled on one side with a flat cutting edge that is used to cut and shape the mastoid process (the large projection of the temporal bone of the skull found immediately behind each ear) during ear/nose/throat (ENT) surgery. It is hand-held by the surgeon who will use a surgical mallet or hammer to manually impart an impacting force to the proximal end of the instrument. It is typically a one-piece instrument made of high-grade stainless steel. This is a reusable device.	I
94	10828	Nasal chisel	Хамрын цүүц	A single-bladed, surgical instrument, bevelled on one side that is used to cut and shape the nasal bones during ear/nose/throat (ENT) surgery. It is hand-held by the surgeon who will use a surgical mallet or hammer to manually impart an impacting force to the proximal end of the instrument. The distal end (the cutting or shaping edge) is sharp, often flat, but can be curved (concave) in design. It is typically a one-piece instrument made of high-grade stainless steel. This is a reusable device.	I

95	10869	Circumcision clamp, reusable	Хөвч хөндөх хавчаар, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed for the controlled removal of the foreskin of the penis during circumcision. It is typically made of high-grade stainless steel and can have various designs, e.g., the Bell clamp. The foreskin is pushed over the bell-shaped protection rod and the glans placed into it. A screw mechanism is tightened so that the foreskin is annular compressed and is cut-off using, e.g., a scalpel, following the compression ring. This is a reusable device.	I
96	10872	Patent ductus clamp	Патент сувгийн хавчаар	A hand-held manual surgical instrument designed for the temporary, atraumatic compression of the patent ductus arteriosus (PDA) in newborn or premature infants, and small children. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel; it may utilize inserts made of various materials (e.g., carbide). It is available in various sizes and the working end typically has long, curved blades. It is used to occlude either end of the ductus arteriosus prior to permanent closure (e.g., suturing) to enable normal cardiac circulation. This is a reusable device.	I
97	10873	Peripheral vascular clamp	Захын судасны хавчаар	A hand-held manual manual surgical instrument designed to directly compress a peripheral blood vessel typically for haemostasis (arrest or prevention of bleeding) during a procedure. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel; it has long, slender blades at the working end that are either straight or angled. The device is available in various sizes. This is a reusable device.	I
98	10876	Umbilical cord clamp, reusable	Хүйн хавчаар, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to temporarily compress the umbilical cord immediately after birth. It is used before cutting or ligating (e.g., with a clip) the cord, and is intended to enable aseptic haemostasis. The design may incorporate features such as serrations on the contact area and/or a security lock. This is a reusable device after appropriate disinfection/sterilization.	I
99	10895	Surgical clip remover, reusable	Мэс заслын хавчаар арилгагч, дахин ашиглах боломжтой	A scissors- or tweezers-like surgical instrument with two blades joined at their proximal end or midpoint intended to be used to for grasping, opening, and removing a tissue clip. This is a reusable device.	I

100	10904	Surgical instrument clip	Мэс заслын багажны клип	A device designed to hold surgical instruments together; typically those with ring handles. This can be for sterilization, storage purposes, and/or to keep surgical instruments used for a particular procedure together prior to being lain out for surgery. It is typically designed like a very large safety pin (i.e., an elongated spring wire clasp with a locking catch onto which the instruments are threaded, usually by the ring handle). It is typically made of stainless steel or chromed metal. This is a reusable device.	I
101	10906	Eyeball tissue retractor, reusable	Нүдний алим татагч, дахин ашиглах боломжтой	An ophthalmic surgical instrument intended to be used explicitly for the temporary mechanical retraction/dilatation of tissues of the eyeball (e.g., iris, sclera) during ophthalmic surgery. It may be a hand-held hook-like device or a self-retaining device. It is typically made of high-grade stainless steel. This is a reusable device.	I
102	10907	Nose clip, single-use	Хамрын хавчаар, нэг удаагийн	A device intended to be used to compress the nose externally, to ensure that airflow is exclusively conducted through the mouth during examinations of the pulmonary function (e.g., spirometry), and/or to stop nosebleeds (epistaxis). It is typically constructed of plastic with rubber or foam tips. This is a single-use device.	I
103	10908	Surgical penile clamp	Бэлэг эрхтний мэс заслын хавчаар	A manual surgical instrument with two blades that are joined at their midpoint, or made of a single alpha-shaped part, intended to stop blood flow to the penis. This is a single-use device.	I
104	10960	Colposcope	Кольпоскоп	An electrically-powered instrument intended to be used for the visual examination and treatment of the female genitalia. It is placed directly at the opening of the vagina which is held open with an inserted speculum during colposcopy. The instrument has a light source and magnifying lenses that allow the physician to view the interior of the vagina, particularly the uterine cervix. This device is used to check for cervical cancer typically after an abnormal Papanicolaou test (PAP) or as a follow up procedure to view an abnormal area seen during an earlier gynaecological examination. During colposcopy, samples of tissue can be taken from the cervix for testing.	I

105	10969	Intermittent venous compression system	Завсарлагатай венийн шахалтын систем	A system used for the noninvasive treatment and prevention of venous disorders and sequelae such as oedema, deep vein thrombosis (DVT) and pulmonary embolism (PE). It functions by intermittently applying pressure to a patient's arms or legs to promote venous blood flow at timed intervals. This is achieved through the cyclical inflation and deflation of a single-chambered stocking, sleeve, or suit applied to the extremities. The system typically consists of a compression pump, control and timing mechanism, tubing, and pneumatic stocking(s) or suit.	I
106	10986	Conductive apron	Дамжуулагч хормогч	A garment designed to prevent its wearer from acquiring a higher electrical potential than the surroundings to protect the wearer and equipment from potential hazards caused by static electricity discharge. It is intended to be worn by healthcare staff and is made of a conductive material that prevents its build-up of static electricity. This is a reusable garment.	I
107	10992	Floor/equipment/cloth electrical conductivity tester	Шал/тоног төхөөрөмж/даавууны цахилгаан дамжуулах чанарыг шалгагч	A battery-powered device designed to measure the conductivity (or its inverse, resistivity) of conductive surfaces on the floor, equipment, and/or garments. It typically consists of an instrument that can measure conductivity from a few to several hundred mA (i.e., from hundreds of Ohms to some mega Ohms) at several voltage levels (e.g., 90V, 500V); and appropriate probes according to the surface to be measured (e.g., heavy, wide-surface probes for floor surface measurements). The device is used to measure conductivity on the floor and equipment surfaces in surgical rooms, in sheets, and personnel garments (e.g., gowns) of surgical staff to help prevent potentially explosive situations.	I

108	10994	Shoe electrical conductivity tester	Гутлын цахилгаан дамжуулах чанарыг шалгагч	A battery-powered device designed to measure the conductivity (or its inverse, resistivity) of shoes. It typically consists of an instrument that can measure conductivity from a few to several hundred mA (i.e., from hundreds of Ohms to some mega Ohms) and two metal plates intended to support the wearer, who stands with a foot on each. Conductivity is usually measured from one plate to the other through both shoes and the wearer's body. The device is used to assess personnel-to-floor conductivity before personnel enter operating rooms and other potentially explosive environments.	I
109	11010	Electronic gravity infusion controller	Цахим хүндийн хүчний дусаах хянагч	An electrically-powered device intended to be used to control and monitor the gravity infusion of intravenous (IV) fluids, providing an alarm (visible/audible) when pre-set limits are exceeded. It is available in two main configurations: 1) a device with an electronic flow sensor (drop counter) that monitors/measures the amount of fluid that passes through the infusion line; or 2) a device that measures the weight of the fluid container and may assist in bolus administration. The predetermined values may be selected by the user, and the device may display flow rate, total volume, and may record data. Some types can be used during arthroscopic procedures.	I
110	11028	Cotton ball	Хөвөн бөмбөг	A device designed as an absorbent, non-sterile spherical mass of cotton or man-made fibres used as a swab to apply medications to or remove fluid/liquid from various parts of the body. It is used within the healthcare sector or the home and is normally available [non-prescription] over-the-counter (OTC). This is a single-use device.	I
111	11049	Infant bed crib top	Нялхсын ор дэр	A covering made of a metallic, plastic, or metallic/plastic combination structure designed for secure/permanent attachment to the top of an infant bed (i.e., a cradle or crib) to protect the infant from accidental damage. Commonly called a crib top, it is typically a rigid structure with a flexible, transparent plastic (e.g., vinyl) covering around it forming a canopy that encloses the bed.	I

112	11062	Crutch pad	Суга таяг	A formed piece of non-slip material (e.g., rubber, glycerin gel, sheepskin) designed to be attached to a part of a crutch to enable firm and comfortable support during use of the crutch, e.g., for use with an axillary crutch or elbow crutch. A crutch will typically be initially provided with the necessary padding, this meaning that this device includes products meant as replacement parts or for additional crutch padding. This is a reusable device.	I
113	11090	Cubicle curtain, reusable	Тасалгааны хөшиг, дахин ашиглах боломжтой	A hanging screen designed to separate a room or a part of a room or cubicle to provide temporary privacy for the occupant. It is used around a bed, in front of a cubicle, or in front of a window. This is a reusable device.	I
114	11095	Foot cushion	Хөлний дэр	A soft pillow or pad used to provide support and comfort to the user's feet, often during the treatment and/or prevention of musculoskeletal or circulatory disorders. The device may simply be used to alleviate pressure on the heels while the patient is sitting, or to slightly elevate the feet to reduce pressure and improve blood circulation in the lower extremity for the prevention of pressure sores and ulcers.	I
115	11100	Wheelchair seat cushion	Тэргэнцэрийн суудлын дэр	A padded device designed to provide support, comfort, and assistance to the occupant of a wheelchair typically by improving posture, providing back and/or side support, compensating for seat height, relieving stress points, and providing pressure alleviation for the buttocks, lumbar region, and the legs, and/or by providing an antislip mechanism. The device is typically situated behind the lower lumbar region of the back or under the buttocks and/or legs while the occupant is seated. This is a reusable device.	I
116	11130	Electrode conductive skin pad, single-use	Электрод дамжуулагч арьсны дэвсгэр, нэг удаагийн	A noninvasive conductive material designed to facilitate electrical conduction between an external electrode (e.g., paddle-type defibrillator electrode) and the skin surface. It is available in various forms such as a thickened gel or polymer medium reinforced by a non-woven material, an adhesive pad/patch, or an absorbent material (e.g., felt) intended to be soaked in a conduction fluid. This is a single-use device.	I

117	11155	Rubber dam, Hevea-latex	Резин далан, Hevea-латекс	A sheet of elastomeric material made of Hevea natural rubber latex (NRL) that is punched with holes and placed over the teeth during dental procedures. It can have a variety of functions such as: 1) to isolate the field of operation from the rest of the oral cavity; 2) to eliminate saliva; 3) to prevent the patient swallowing liquid/dental material; 4) to protect soft tissue from harmful solutions; and 5) to reduce risk of infection. This is a single-use device.	I
118	11158	Dental floss	Шүдний утас	A string-like device formed as thread or tape, used for the removal of plaque and/or debris from the proximal surfaces of teeth and the gingival surfaces of fixed prostheses. It is typically made of a synthetic fibre. After application, this device cannot be reused.	I
119	11169	Cup, denture	Аяга, хиймэл шүд	Thin rubber disks, usually with a hole in their centre to fit over a button that is larger than the hole; when applied on the tissue surface of a denture, the cup adheres to the mucous membrane through suction.	I
120	11171	Denture repair kit, professional	Хиймэл шүд засах иж бүрдэл, мэргэжлийн	A collection of devices used in dentistry by a dentist or dental laboratory technician to repair cracks or breaks in a denture. It will contain the necessary materials and components, e.g., resins, adhesives/glues, mixing utensils, and an applicator. This is a single-use device.	I
121	11172	Preformed complete denture	Урьдчилан бэлтгэсэн бүрэн хиймэл шүд	A prefabricated plastic plate designed to fit over an edentulous maxillary or mandibular alveolar ridge; an entire complement of artificial teeth from one arch is added to create a full denture. It is available in several standard sizes that can be contoured to custom fit the patient's ridge.	I
122	11177	Skin abrasion unit	Арьс үрэлтийн нэгж	A mains electricity (AC-powered) device used for the removal of the skin surface by abrasion (applied by some kind of rotating abrasive tool, e.g., a wire brush or emery disc). It may be used during plastic surgery and can be used for treatments such as the removal of scars, tattoos, pigmented nevi, fine wrinkles, or other irregularities of the skin. This group of devices may reflect old technology.	I

123	11179	Dermatome handpiece, electrically-powered	Цахилгаанаар ажилладаг дерматом гар багаж	An electrically-powered, hand-held surgical instrument designed to cut from the body (harvest) thin donor slices of skin for skin grafting, or to excise small skin lesions, using a dedicated insertable blade (not included). This is a reusable device.	I
124	11182	Dermal hygrometer	Арьсны гигрометр	A mains electricity (AC-powered) electronic device intended to measure the moisture level of the skin (i.e., stratum corneum) through the measure of electrical resistance across the surface. It typically consists of a measurement processing unit which includes a display to which a measuring probe is attached. It may be used for a variety of applications including analysis of hydration levels, water holding capacity, cosmetics, and conditions associated with excess sweating.	I
125	11202	Device operating status label/tag, reusable	Төхөөрөмжийн ажиллагааны төлөвийн шошго/шошго, дахин ашиглах боломжтой	A label or a tag intended to indicate the operating/calibration status (e.g., calibrated, repair required, out of service) and/or sterility record of the device to which it is attached; it does not include any additional functionality and does not include a sterilization process indicator. It is typically constructed from a durable material and may be designed to a specific standard. This is a reusable device.	I
126	11239	Adult nappy	Насанд хүрэгчдийн живх	A disposable undergarment (a nappy or diaper) composed of absorbent material and worn between the legs used to collect urine and faeces from an incontinent adult patient. This is a single-use device.	I
127	11255	Mitral valve dilator	Митрал хавхлагын өргөсгөгч	A hand-operated surgical instrument with specially designed expanding blades designed to dilate mitral stenosis during mitral valve surgery. It typically has forceps-like handles that include an adjustable, self-retaining mechanism to hold the blades at the desired expanded position. It is typically made of high-grade stainless steel and is available in various sizes. This is a reusable device.	I
128	11256	Common bile duct dilator	Нийтлэг цөсний сувгийг тэлэгч	A hand-held manual surgical instrument designed to dilate the common bile duct, i.e., the union of the cystic and hepatic ducts. It typically consists of a slender hollow or solid body instrument made of metal or plastic in a cylindrical form. It is available in a variety of sizes (diameters) and flexibilities. This is a reusable device.	I

129	11260	Nasal dilator	Хамрын өргөсгөгч	A surgical instrument intended to dilate nasal structures/passages during ear/nose/throat (ENT) procedures. It typically consists of a slender and cylindrical body, hollow or solid, made of metal or plastic and available in a variety of sizes and flexibilities. This is a reusable device.	I
130	11261	Pulmonary dilator	Уушигны өргөсгөгч	A surgical instrument used during a surgical procedure to enlarge or open/clear a pulmonary structure. This is a reusable device.	I
131	11262	Rectal dilator, reusable	Шулуун гэдсийг тэлэгч, дахин ашиглах боломжтой	A surgical instrument designed to dilate the anal sphincter and canal when the size of the anal opening may interfere with its function or the passage of an examining instrument. This is a reusable device.	I
132	11263	Tracheal surgery dilator, reusable	Гуурсан хоолойн мэс засал өргөсгөгч, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to be used during surgical intervention of the trachea to dilate tracheal structures/passages, typically during the creation of a tracheostoma and/or for expanding the margins of a tracheostoma to assist in the insertion of a tracheostomy tube. It can be of various designs and sizes, e.g., a slender hollow or solid body made of metal, plastic or other suitable material in a cylindrical form, or a scissors-like instrument that when activated by closing the two ringed-handles, two or three blunted curved prongs expand in opposite directions. This is a reusable device.	I
133	11264	Fallopian tube dilator	Фаллопийн хоолойг тэлэгч	A surgical instrument used for the mechanical augmentation (stretching and enlarging) of the internal lumen of the Fallopian tube during a gynaecological/obstetrical procedure. It is a rod-like device with a long, slender, hollow or solid body and a rounded nose at its distal end, that is available in a variety of sizes and typically made of metal. This is a reusable device.	I

134	11265	Urethral dilator, reusable	Шээсний сүв өргөсгөгч, дахин ашиглах боломжтой	A slender, solid or hollow, flexible or semi-flexible, surgical instrument designed to dilate the urethra, mainly to treat strictures of the urethra, to facilitate the extraction of stones (renal calculi), and/or to facilitate catheter placement. It is typically made of metal or plastics and is available in a range of sizes; it may include a mechanical expanding mechanism. The device may also include a dial to show the degree of expansion of the urethra and as such is usually considered a urethrometer. Urethral bougies are also used for urethral dilatation. This is a reusable device.	I
135	11266	Fixed-diameter cervical dilator, reusable	Тогтмол диаметртэй умайн хүзүүг тэлэгч, дахин ашиглах боломжтой	A rod-like, solid surgical instrument designed to dilate the cervical canal after its insertion through the cervical os. Commonly known as a uterine dilator, it is typically made of metal or plastic material and has a tapered, rounded distal tip. It may have one diameter or two different size diameters, one at each end of the instrument. The device is typically available in a set of graduated sizes that are applied in succession. It is used to allow the passage of a curette or other instruments into the uterus and/or enlarge the uterus prior to surgical intervention by pressing on the inner walls of the uterus. This is a reusable device.	I
136	11267	Vaginal dilator	Үтрээний өргөсгөгч	A firm rod-like instrument designed to mechanically enlarge the vagina during examination, treatment, and/or during surgical procedures. It can also be inserted into the vagina and worn for prescribed periods to maintain vaginal patency after surgery (e.g., transgender vaginoplasty) or radiation treatments, or to stretch the vaginal orifice (the introitus) when it is unusually narrow due to a birth defect or vaginismus (the inability of the vaginal sphincter to relax). The device is typically available in a set of graduated sizes and the user is typically instructed to begin with the smallest diameter, increasing in size until satisfactory patency is achieved. This is a reusable device.	I

137	11268	Vascular dilator, reusable	Судасны өргөсгөгч, дахин ашиглах боломжтой	A hand-held surgical instrument designed for insertion into a blood vessel (the vasculature) to unblock, enlarge or measure the internal diameter of the vessel during a surgical intervention. It is a rod-like device with a long, slender, body that terminates with a bulbous, cylindrical distal tip of various shapes and sizes. Commonly known as a vessel dilator or vascular probe, it is available in a variety of sizes (diameters and lengths) and flexibilities. It is typically made of metal or plastic materials. This is a reusable device.	I
138	11289	Dissection kit	Диссекцийн иж бүрдэл	A collection of various instruments and materials intended to be used to perform dissections. This is a reusable device.	I
139	11290	Open-surgery dissector	Нээлттэй мэс заслын диссектор	A hand-held surgical instrument, usually spoon-shaped or rounded at the working end, used to separate a soft tissue or body structure from another. It is used in general or plastic surgery and is usually designed with a handle which continues into a shaft that terminates at the distal end with a tip. The tip may be pointed or flat, sharp or blunt, and angled or straight from the shaft. It is made of high-grade stainless steel, comes in various shapes and sizes. This is a reusable device.	I
140	11291	Distractor	Анхаарал сарниулагч	A hand-operated, surgical instrument that is used to pry joint surfaces apart and to hold them in that position to enable a surgical procedure to take place. This device may also be used on a long bone in lengthening procedure, i.e., in leg lengthening where the limbs are of unequal length, in which case it is usual for it to be attached to the bone with pins. In this latter indication an external fixation device may be used. It can also be used for spinal stabilization, or maxillofacial (intraoral) procedures. This is a reusable device.	I
141	11297	Douche kit	Douche иж бүрдэл	A packaged collection of items used in combination with a douche unit or device in order to provide treatment to a given part or area of the patient's/user's body. This is a single-use device.	I

142	11301	Closed-wound/centesis drainage receptacle	Хаалттай шарх/центезийн ус зайлуулах сав	A sterile container designed to be connected to an invasive drain/drainage catheter (not included) to collect fluids or purulent material being removed during drainage of a body cavity, a closed-wound, and/or the bile duct; it is not intended for drainage of cerebrospinal fluid (CSF) or blood. It is typically in the form of a bottle, bag, or bulb with fluid volume markers, and might include a hand-operated pump (e.g., suction bulb) and tubing; it does not include any invasive components or powered devices. This is a single-use device.	I
143	11305	Closed-wound drain, non-bioabsorbable	Хаалттай шархны суваг, био шингэдэггүй	A tube-like, non-bioabsorbable device designed to establish a channel for the removal of fluid or purulent material from a closed-wound or an infected area, typically used with a closed drainage system that applies a low negative pressure through the drain lumen. It is typically made of silicone and comes in various designs/sizes for a variety of surgical applications (e.g., orthopaedic, plastic/reconstructive, neurological, gynaecological, thoracic, cardiovascular, general surgery). It might include disposable devices dedicated to drain insertion/function (e.g., sharp trocar blade, connector), however it does not include any fluid collection bags/containers. This is a single-use device.	I
144	11313	Dressing jar	Хувцас солих сав	A cylindrical vessel designed to keep dressings and bandages in a clean container (environment) and ready for use. It is typically made of high-grade stainless steel, glass, or less frequently sterilizable plastic material (e.g., polypropylene) and will have a tightly sealed cover (lid). It is used in, e.g., an examination room, a doctor's surgery, or where surgical procedures are performed in the hospital. This is a reusable device.	I

145	11321	Synthetic polymer liquid barrier dressing	Синтетик полимер шингэн саадтай боолт	A liquid preparation, typically sterile, composed of synthetic polymer materials that form a thin protective film, after evaporation, when applied to the skin. The film may help to reduce skin exposure to external contaminants, protect the skin in sensitive areas (e.g., around a stoma), augment the adherence of medical adhesives, and/or provide a protective interface when removing medical adhesives. The device may be presented as a wipe, swab, or spray. After application, this device cannot be reused.	I
146	11325	Dressing, nonadherent	Наалт, үл нийцэх	A sterile wound covering designed not to stick (i.e., adhere) to the secretions/exudates from a wound, thereby decreasing the potential for trauma to the wound and/or causing discomfort upon dressing removal. It is available in various forms (e.g., single-layered fine mesh, multi-layered pad), and may be impregnated with a therapeutic substance (e.g., an antibiotic ointment). Its nonadherent properties typically come from a material coating (e.g., silicone or petrolatum). It is used as a primary or secondary dressing in combination with other products for postoperative wounds, ulcers, burns, skin grafts, minor cuts, abrasions, lacerations, or puncture sites. This is a single-use device.	I
147	11346	Driver/extractor, bone nail-pin	Жолооч / олборлогч, ясны хадаас	A surgical driver/extractor designed to insert and extract nails and/or pins into or from bones by applying linear force or torque during orthopaedic procedures. Lots more text supplied but not included. AF.	I
148	11371	Ear canal irrigation kit, single-use	Чихний сувгийн усалгааны хэрэгсэл, нэг удаагийн хэрэглээ	A collection of items intended to be used to flush cerumen (ear wax) out of the ear canal during an ear/nose/throat (ENT) procedure. It consists of a manual syringe and other accessory items. This is a single-use device.	I
149	11391	Eikonometer	Эйконометр	An ophthalmic instrument for diagnosing aniseikonia, a condition in which the image of an object as seen by one eye differs in size or shape from that seen by the other.	I

150	11425	Electrode conductive medium	Электрод дамжуулагч орчин	A non-sterile substance intended to be used as a medium for the efficient transmission of electrical signals between an electrode and the body, and for the reduction of the isolation properties of the skin. It is typically in the form of a gel, paste, spray or cream and is usually used in electrocardiography, defibrillation and diathermy. After application, this device cannot be reused.	I
151	11436	Cystoscopic electrode	Цистоскопийн электрод	A sterile electrical conductor intended to be placed in contact with the bladder to stimulate it and/or record its electrical activity for diagnostic examination. This is a single-use device.	I
152	11440	Analytical scalp electrode, single-use	Аналитик хуйханд зориулсан электрод, нэг удаагийн хэрэглээ	A noninvasive electrical conductor designed to be attached to the scalp surface of a patient to transmit changes in the electrical potential of various areas of the brain for recording/monitoring by a connected parent device [i.e., an electroencephalograph (EEG), sleep, or evoked potential recording device]. It typically consists of a small cup/disk with a conductive surface (e.g., tin, gold, conductive plastic) and a length of insulated connecting wire; it may be available as a set of multiple electrodes (e.g., EEG electrodes) however it is not a preconfigured EEG cap. This is a single-patient device that may be reapplied to the patient over a short term (single-use) before being discarded.	I
153	11441	Electromyographic needle electrode, single-use	Электромиографийн зүү электрод, нэг удаагийн	A sterile electrical conducting device designed to be inserted percutaneously into muscle or nerve tissue to detect bioelectrical signal activity. It is a needle-like device (a needle electrode with an electrical connector at the proximal end) that is connected to an electromyograph (EMG) with a dedicated cable/lead. The EMG records the electrical signals and converts them into a readable graph format; it is not primarily intended for nerve stimulation. This is a single-use device.	I

154	11442	Electronystagmograph electrode	Электронистагмографы н электрод	An electrical conductor that is applied around the orbit to transmit electrical signals during evaluation of the rapid lateral back and forth movement of the eye (nystagmus). Several of these devices will be typically attached to the skin, e.g., above and under the eye and connected to an electronystagmograph (ENG) that records the electrical activity. This is a single-use device.	I
155	11444	Electroconvulsive therapy system electrode/lead, single-use	Цахилгаан цочроох эмчилгээний системийн электрод/хар тугалга, нэг удаагийн хэрэглээ	A wire insulated with non-conductive material except at the electrode at its distal end, that is applied to a patient's head to transmit an electrical charge from an electroconvulsive therapy (ECT) system console/generator to the brain during electroconvulsive therapy (also known as electroshock therapy). This is a single-use device.	I
156	11452	Nasopharyngeal electrode	Хамар залгиурын электрод	An electrical conductor intended to be temporarily placed in the nasopharyngeal region to record electrical activity. This is a single-use device.	I
157	11460	Electroretinograph electrode	Электроретинографын электрод	A non-sterile electrical conductor intended to be applied adjacent to the eye to transmit an electrical signal during an evaluation of the eye's retina. It is typically in the form of a conductive thread that is laid along the lower eyelid in contact with the tear film and cornea. The general device that records this electrical activity is the electroretinograph (ERG). This is a single-use device.	I
158	11461	Sweat-induction iontophoresis system electrode, single-use	Хөлс индукцийн ионтофорезийн системийн электрод, нэг удаагийн хэрэглээ	A dedicated, non-sterile, active, electrical conductor that is a component of a sweat-induction iontophoresis system, for transcutaneous delivery of water-soluble electrolytic substances containing a sweat inducing agent (typically pilocarpine). It typically consists of skin contact portion, which may accommodate or include the sweat inducing agent, a lead wire which connects to a sweat-induction iontophoresis system generator, and may include the return electrode/contact. This is a single-use device.	I

159	11487	Electrostatic voltage detector	Цахилгаан статик хүчдэл мэдрэгч	An instrument designed to indicate the presence of static electricity in objects and the surrounding atmosphere. It typically uses a probe that is sensitive to electrostatic charges and able to detect the quantity and polarity of electrostatic charges. The device provides results on a meter or on a digital read out.	I
160	11507	Neurosurgical bone flap elevator	Мэдрэлийн мэс заслын ясны лифт	A hand-held, manually-operated surgical instrument used to pry up, lift, and position a bone flap in a neurosurgical procedure upon the skull. Also known as a bone flap elevator it is typically a one-piece instrument that consists of a robust, long, round-nosed, dull blade at the distal working end and a handle at the proximal end. It is typically made of high-grade stainless steel. This is a reusable device.	I
161	11522	Emesis bowl, reusable	Бөөлжих аяга, дахин ашиглах боломжтой	A device designed as a receptacle for vomit or oral secretions, typically from an immobile patient (e.g., one confined to bed, chair, or wheelchair). It is typically shallow and kidney-shaped, and therefore commonly known as a kidney bowl or basin. It is typically made of high-grade stainless steel or durable plastic materials, and is also commonly used to hold and transport medical/surgical materials or instruments for a procedure. This is a reusable device.	I
162	11578	Endoscope-light transformer	Дурангийн гэрлийн трансформатор	A constant-voltage transformer designed to deliver energy to the lamp (e.g., halogen) of some rigid endoscopes (e.g., otoscopes, ophthalmoscopes) and illuminators (e.g., laryngeal, nasopharyngeal). It is connected to the mains electricity voltage (e.g., 120 V, 240 V) at the input and delivers a low voltage (e.g., 2.5 V) at the output. The device is intended to deliver a steady voltage to endoscopic lights to provide constant illumination during medical/surgical procedures.	I
163	11583	Enema tip, single-use	бургуйны үзүүр, нэг удаагийн	A device intended to be connected to an enema tube to facilitate delivery of an enema solution into the rectum; it is not intended to be used during colonic irrigation. It is typically designed as a one-piece, synthetic polymer, moulded nozzle that may have a slight bulb shape at the distal end to improve retention in the rectum. This is a single-use device.	I

164	11588	Incontinence sensor/alarm	Шээс задгайрах мэдрэгч / дохиолол	A electrically-powered electronic device intended to provide an audible, visible and/or tactile signal to alert the patient or a caregiver when a small quantity of urine and/or faeces incontinently released is detected by a sensing mechanism (e.g., a sensor pad or detector). It is typically used in the treatment of nocturnal bedwetting (enuresis) in a child or a person with a disability, and may be used in the home or a healthcare facility.	I
165	11606	Ether anaesthesia dropper	Эфирийн мэдээ алдуулалтын дусаагуур	A clear glass container filled with ether intended to be used to dispense the ether onto a cloth or mesh which is held over a patient's nose and mouth, creating a large surface area, to anaesthetize the patient through room air vaporization of the ether. This device reflects old technology that may be used under certain circumstances. This is a reusable device.	I
166	11625	Arm exerciser	Гарны дасгалын төхөөрөмж	A device designed to provide variable resistance to the movement of the upper extremity in order to maintain, develop, or restore arm muscle strength and endurance.	I
167	11627	Exerciser, chest	Дасгалын төхөөрөмж, цээж	A device designed to provide isokinetic resistance to the contraction of the chest muscles in order to maintain, develop, or restore chest muscle strength.	I
168	11628	Exerciser, finger	Дасгалын төхөөрөмж, хуруу	A device designed to provide resistance to bending fingers at certain joints in order to increase muscle strength, range of motion of muscle tendon, dexterity, and coordination.	I
169	11629	Exerciser, hand	Дасгалын төхөөрөмж, гар	A device designed to provide resistance to the squeezing of the hand into a fist in order to increase the strength of the hand, fingers, wrist, and forearm muscles.	I
170	11634	Exerciser, respiratory	Дасгалын төхөөрөмж, амьсгал	A device that indicates a patient's breathing volume or flow and provides an incentive to the patient to improve his or her ventilation. This is a reusable device.	I
171	11636	Exerciser, shoulder	Дасгалын төхөөрөмж, мөр	A device designed to provide variable resistance to the movement of the shoulders in order to maintain, develop, or restore shoulder muscle strength and endurance.	I

172	11638	Trapeze bar exerciser	Трапец бар дасгалын төхөөрөмж	A full-body exercise apparatus designed to improve the range of motion around the joints by stretching the major muscle groups in the body using bars. It may consist of short moveable bars that hang from springs supported by a metal frame installed on a horizontal table, or of trapezoid-like steel bars that hang from chains supported by a metal frame attached to a bed; both assist in stretching exercises of the upper limbs, trunk, and lower limbs, and also help users to change position in bed. The device is mainly intended to improve the flexibility of muscles; it can also increase muscle strength, balance, and coordination, and/or increase cardiovascular endurance.	I
173	11653	Eye wash cup	Нүд угаах аяга	A receptacle designed to fit around the eye socket and which is filled with warm water or an eyewash solution and placed over the eye to allow the liquid to wash the affected eye. It is typically used as a first line measure when dust or other particles have inadvertently entered the eye. It is usually made of plastic, glass or a ceramic material and is intended for use in the home, in a clinical setting, or for hospitalized or institutionalized patients. This is a reusable device.	I
174	11655	Eye irrigation kit	Нүдний усалгааны иж бүрдэл	A collection of items that includes a solution [typically sterile sodium chloride and buffer (the eyewash)] and an application syringe or cup intended to be used to flush the eye of irritating particulates/chemicals, or to help stimulate tired eyes. Dressings, gloves, and other supplies may also be included. This is a single-use device.	I
175	11661	Eye pad	Нүдний дэвсгэр	A cushion-like device made of various materials (e.g., gauze, cotton) intended to protect the eye or to absorb eye secretions. This is a single-use device.	I

176	11675	Enteral feeding bag/bottle	Хооллох уут / шил	An empty pouch or bottle made of plastic or glass intended to contain a fluid of nutrients for administration to a patient through an enteral tube that provides direct access to the stomach, duodenum, or jejunum; it is not intended for intravenous (IV) administration. It may be composed of one or more chambers and might be provided with a short length of tubing; however, it does not include other associated items (e.g., clamp, spike) [i.e., not an enteral feeding set] and is not intended to be directly connected to the invasive feeding tube. This is a single-use device.	I
177	11684	Fenestrometer	Фенестрометр	Instrument used primarily for measuring eardrum performance, (e.g., during myringotomy).	I
178	11702	Bone file	Ясны хөрөө	A hand-held, manually-operated, instrument that has various forms of fine ridged cutting surfaces along part of or all of its working end that is used for cutting and smoothing (filing) bone tissue. It is made of high-grade steel and may be a one-piece instrument with a handle at the proximal end. The distal end may be flat or profiled (e.g., flat on one side and convex on the other). This device is typically used in orthopaedics, plastic surgery and dentistry. This is a reusable device.	I
179	11703	Callous file/rasp, reusable	Дахин ашиглах боломжтой, дуугүй файл/расп	A hand-held manual instrument with a surface(s) of coarse and/or fine grooves or teeth at the distal working end designed to be rubbed back and forth over the skin to remove callouses (i.e., hardened and thickened protrusions of skin commonly known as hard skin). This is a reusable device.	I

180	11711	Non-respiratory device ambient air filter	Амьсгалын аппаратын бус орчны агаар шүүгч	A filter designed to be installed in a non-respiratory device to clean the ambient air that passes through it to facilitate device operation/management. It is composed of tightly woven materials which remove particulates/impurities and, depending on how the device is installed, reduce the concentration of impurities to or from the air. It is typically used in devices that draw in ambient air for use as part of their function (e.g., to cool electrical motors, liquidize air as in a flotation therapy bed, wash/disinfect surgical instruments), or devices that, having used the air as a drive gas, exhaust it into a room via the filter. After installation, this device cannot be reused.	I
181	11719	Finger-stall	Хурууны зогсоол	A device intended to be worn on an examiner's finger to prevent contamination between patient and examiner. This is a single-use device.	I
182	11744	Respiratory gas flow timer	Амьсгалын замын хийн урсгалын таймер	An electronic device intended to measure the length of time of gas circulation, typically compressed gases delivered at a fixed pressure through a section of conduit or pipe. This device usually consists of a housing containing the electronics and measuring device(s), an input and output port for circulation of the measured gas and an analogue or digital time display that shows the elapsed time in discrete intervals (e.g., 0.10 hours) up to several hours. It is mainly used to measure the time of respiratory gas delivery [e.g., compressed medical air or oxygen (O2)] during emergency, chronic pulmonary illness, or tests; some gas flow timers are combined with gas flowmeters.	I
183	11751	Dressing, high-absorbent, fluff	Наалт, өндөр шингээлттэй, хөвсгөр	A pad composed of a loose, soft, downy mass of cotton that is used to cover wounds and absorb exudates. This is a single-use device.	I
184	11772	Footstool	Хөлийн сандал	A platform, with or without legs, designed for a person to stand upon to compensate for differences in height or to place the feet/legs upon for rest/support when seated. It may be conductive to reduce the risk of static electricity when used in areas such as examination rooms or operating theatres, or non-conductive.	I

185	11775	Open-surgery biopsy forceps, reusable	Нээлттэй хагалгааны биопсийн хямсаа, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to obtain soft-tissue biopsy specimens from an open surgical wound or from within/near a large natural orifice (e.g., vagina, rectum) for histopathological examination; it is not intended for endoscopic or catheterized access. It is a metallic forceps-like instrument with a distal mechanism designed to bite/punch the biopsy sample and hold it for extraction when the handles are squeezed together. It is not designed for cutting bone (i.e., not a rongeur). This is a reusable device.	I
186	11777	Dressing forceps	Наалтын хямсаа	A hand-held manual surgical instrument designed to apply or manipulate a dressing on tissue during a surgical intervention. It typically has two main designs: 1) a self-retaining, scissors-like design with ring handles with the working end having a variety of blade designs, e.g., straight, angled, or curved with grooves and serrations to provide grip; and 2) tweezers-like design (may be a micro/fine instrument) with two conjoined blades with serrated tips at the working end. It is made of high-grade stainless steel and is available in various sizes. This is a reusable device.	I
187	11782	Gallbladder forceps, self-retaining	Цөсний хүүдийн хямсаа, өөрийгөө тогтооно	A surgical instrument used for grasping and manipulating the gallbladder during a surgical intervention. It typically has a scissors-like, self-retaining, design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end will typically have grasping blades that are shaped as oval or triangular rings. The blades are serrated to provide extra grip on the gallbladder. This is a reusable device.	I

188	11785	Intestinal forceps	Гэдэсний хямсаа	A hand-held manual surgical instrument designed for the atraumatic holding/grasping and/or compression of intestinal structures, tissues, and some organs during a surgical procedure. It typically has two main designs: 1) a self-retaining, scissors-like design with ring handles; or 2) a large tweezers-like design with straight blades that are conjoined at the proximal end. It is available in various sizes and the working end can terminate in a variety of blade designs (e.g., loops or triangles that have parallel grooves or serrations for grip, or inward curved profiles to grasp over or around). It is made of high-grade stainless steel. This is a reusable device.	I
189	11787	Lung forceps	Уушгины хямсаа	A hand-held manual surgical instrument designed to atraumatically grasp, manipulate, or support the lung during a surgical intervention. It typically has a scissors-like, self-retaining, design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end will have grasping blades that are shaped as oval rings or triangular-shaped loops that may be serrated to provide better grip on the lung tissue. This is a reusable device.	I
190	11791	Dressing/utility forceps, scissors-like, reusable	Наалт/хэрэгслийн хямсаа, хайч шиг, дахин ашиглах боломжтой	A hand-held manual instrument designed primarily for non-dedicated grasping of devices, sponges and/or dressings during a procedure; it is neither intended for tissue manipulation nor endoscopic use. It has a scissors-like hinged design with ring handles and blades (non-cutting) that may be available in a range of sizes or designs. It may be intended for use at a specific anatomy. This is a reusable device intended to be sterilized prior to use.	I
191	11792	Sterilizer transfer forceps	Ариутгагч дамжуулах хямсаа	A hand-held, scissors-like, manual surgical instrument whose blades, distal to the pivot point, form open circles, loops, or ellipses designed to grasp and handle sterile instruments, packages, or implants, especially directly from a sterilizer. It is typically made of high-grade stainless steel. This is a reusable device.	I

192	11798	Utility forceps, reusable	Хэрэглээний хямсаа, дахин ашиглах боломжтой	A hand-held manual surgical instrument used for general-purpose grasping/picking up of other devices/objects typically with the intention of maintaining a sterile condition or avoiding direct hand contact because of unhygienic/unfavourable conditions. It typically has a scissors-like design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end will typically have grasping blades that are elongated or shaped as large oval or triangular rings. The blades are usually serrated to enhance grip on the objects being picked up. This is a reusable device.	I
193	11799	Forceps jar	Хавчаартай сав	A tall, slender, cylindrical vessel designed for holding various types of forceps prior to and during a surgical intervention or an examination in an operating room (OR) or examination room. It is typically made of high-grade stainless steel or sterilizable plastic material (e.g., polypropylene) and will have a wide or weighted base to give it stability. It may have a hinged lid with a semicircular notch in its forward edge so that the handles of the forceps can protrude. The jar may hold a disinfecting solution while in use. This is a reusable device.	I
194	11802	Forensic evidence kit	Шүүх эмнэлгийн нотлох баримтын багц	A tray, kit or set that contains all of the necessary instruments, specimen collection and processing materials for forensic evidence. This is a reusable device.	I
195	11850	Gasometer	Газометр	A calibrated container that is usually balanced over water and intended to measure lung gas volumes. Also known as a wet spirometer. This device reflects old technology.	I
196	11880	Autopsy glove	Задлан шинжилгээний бээлий	A device worn over the hands of a pathologist that acts as a barrier of protection specifically for autopsy procedures. This is a single-use device.	I

197	11885	Utility glove	Хэрэглээний бээлий	A hand-worn device intended to be used by healthcare personnel to protect the hands from contamination and/or injury during paraclinical/non-clinical activities (e.g., handling waste, instrument reprocessing). It may be available in a variety of forms or with specific attributes (e.g., rubber, reinforced, heat resistant, with extended sleeve), however is not intended to protect from extreme cold/cryogenic temperatures (i.e., not a cryogenic safety glove). This is a reusable device.	I
198	11894	Gonioscope	Гониоскоп	A device intended to be used to examine the angle of the anterior chamber of the eye and for demonstrating ocular motility and rotation.	I
199	11902	Surgical gown, reusableI	Хагалгааны халат, дахин ашиглах боломжтой	A garment intended to be worn by healthcare staff over a scrub suit to cover the arms, trunk, and upper legs, during a surgical procedure; it may be fluid resistant or impervious to fluids. Also known as an operating room (OR) gown, it is used during surgical procedures to help protect both the patient and operating room personnel from the transfer of microorganisms, body fluids, and particulate material. This is a reusable garment intended to be laundered after each use.	I
200	11905	Patient gown, reusable	Өвчтөний халат, дахин ашиглах боломжтой	A garment made of natural and/or synthetic materials (e.g., cloth, plastic) intended to be worn by patients in a clinical setting (e.g., during hospitalization, during examination in a doctor's office). A patient gown is usually short-sleeved and is closed by ties at the back/side of the garment. This is a reusable garment.	I
201	11937	Gustometer	Густометр	A battery-powered device intended to measure the threshold of a patient's taste by applying a variable direct current to the tongue. One electrode is placed on the tip of the tongue or at another midline point, e.g., the nose, and the other electrode, usually the anode, is applied to various points on the sides of the tongue. The threshold current used to detect an acid taste should be approximately equal on the two sides of the tongue.	I

202	11950	Percussion hammer, manual, reusable	Цохилтот алх, гарын авлага, дахин ашиглах боломжтой	A hand-held manual instrument designed to be used by an examining physician to gently tap near a patient's joints to test reflexes (e.g., patellar, ankle reflexes). It consists of a handle and shaft typically made of stainless steel, and has a head that may be ring, wedge, or dome shaped and is made of a soft material (e.g., rubber or plastic). Some devices may be fitted with a spike, brush, or other detachable component at the proximal end that can be used for neurological examinations. This is a reusable device.	I
203	11961	Face splash shield, single-use	Нүүрний уснаас хамгаалах хамгаалалт, нэг удаагийн	A clear, transparent guard intended to provide full face cover, to protect (shield) the healthcare worker from blood and other body fluid splashes while performing a clinical or laboratory procedure. It is commonly known as a splash shield. This is a single-use device.	I
204	11963	Headlight	Гэрэл	A device (a lamp and headband), designed to be worn on an operator's head. It is mounted on a headband or a helmet frame and situated on the user's forehead providing light directly into the field of vision during surgical, diagnostic, or therapeutic procedures. The light typically consists of a magnifying lens, a reflector and a connection for the fibreoptic cable to transfer cold-light from a light source or electrical power from a battery pack.	I
205	11977	Heart sound simulator	Зүрхний дууны симулятор	An instrument designed to electronically produce normal heart sounds and murmurs, imitating the timing, pitch, and quality of actual heart sounds, to train healthcare personnel to recognize the sounds.	I
206	11989	External electric-heating core temperature regulation system pad	Гаднах цахилгаан-халаалтын үндсэн температурыг зохицуулах системийн дэвсгэр	An electrically-heated underlay or overlay intended to provide heat under or over a patient as part of an external electric-heating core temperature regulation system intended to elevate a patient’s core body temperature, typically in surgical and intensive care settings. The underlay/overlay typically contains electrical heating elements or cables supplied with energy by a dedicated control unit. The underlay/overlay is available in a variety of lengths, widths, and thicknesses to accommodate body size and application (e.g., adult/paediatric, full-/partial-body). This is a reusable device.	I

207	11991	Heel stirrup	Өсгийтэй дөрөө	A device intended to be used during a medical/surgical procedure to steadily hold a patient's foot (feet) by cradling the heel or the whole foot. It is typically attached to an operating table, examination table, or treatment chair and is considered an accessory to these devices. This device is typically constructed of metal and plastic and used in pairs mainly for patients in lithotomic position for obstetrical, urological, colonic, or rectal procedures. This is a reusable device.	I
208	12030	Ether anaesthesia hook	Эфирийн мэдээ алдуулалтын дэгээ	A hook-like metallic device designed to be positioned in a patient's mouth to deliver vaporized ether for inhalation anaesthesia. This is a reusable device.	I
209	12032	Intrauterine device removal hook, reusable	Умайн доторх төхөөрөмжийг зайлуулах дэгээ, дахин ашиглах боломжтой	A hand-held manual instrument intended to be used by a physician for the extraction of an intrauterine device (IUD). The proximal end forms a handle which may vary in shape and which tapers toward the distal end to form a hook. It is typically made of high-grade stainless steel. This is a reusable device.	I
210	12036	Eye muscle hook, reusable	Нүдний булчингийн дэгээ, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to be used to locate and hook extraocular muscles, typically during strabismus correction surgery. It is a slender instrument with a bent blunt distal end and a handle, available in several sizes; some hooks with a very fine shank are designed to allow suture placement behind the hook, providing greater suture security (i.e., better muscle attachment). It is not designed for intraocular use. This is a reusable device.	I
211	12042	Hot water bottle	Халуун усны сав	An empty flexible container, typically with a relatively narrow neck, that is usually filled with either hot or cold water, intended to apply heat or cold therapy to an area of the body. This is a reusable device.	I

212	12082	Ice bag	Мөсөн уут	A flexible container (a bag) designed to be filled with ice to provide dry cold therapy to a limited external surface area of the body. It is typically made of plastic or rubber materials with a detachable cap that can be threaded or fixed to the bag once it is filled with ice. It may include a holder or attachments to facilitate fixing or holding the device in place against the body surface of the patient. It can be used to alleviate pain and/or promote healing in minor injuries of the body, e.g., after minor surgery, bruises, tissue swelling, or for application around the neck or limbs. This is a reusable device.	I
213	12094	Ankle immobilizer	Шагайны хөдөлгөөнгүйжүүлэгч	A non-rigid device, usually made of a fabric, used to temporarily render the ankle immovable to support the healing of an injury or surgical wound. This is a reusable device.	I
214	12095	Arm immobilizer	Гарны хөдөлгөөнгүйжүүлэгч	A non-rigid device, usually made of a fabric, used to temporarily render the arm immovable, typically at the shoulder and elbow, to support healing of an injury or a surgical wound. This is a reusable device.	I
215	12096	Elbow immobilizer	Тохойны хөдөлгөөнгүйжүүлэгч	A non-rigid external device, usually made of a fabric, used to temporarily render the elbow immovable to support healing of an injury or a surgical wound. This is a reusable device.	I
216	12097	Infant limb immobilizer, reusable	Нярай хүүхдийн мөчний хөдөлгөөнгүй, дахин ашиглах боломжтой	A non-rigid device, usually made of a fabric and/or plastic materials, used to temporarily render parts of an infant's body immovable, e.g., the arms and/or feet while the patient undergoes therapeutic or diagnostic interventions. It will typically be used to prevent the patient from interrupting an intravenous (IV) infusion, pulling out a catheter, or interfering with wound care. This is a reusable device.	I
217	12099	Knee immobilizer	Өвдөгний хөдөлгөөнгүйжүүлэгч	A rigid external support used to temporarily render the knee immovable, either preoperatively or following injury or arthroscopy. This is a reusable device.	I
218	12101	Shoulder immobilizer/orthosis, reusable	Мөрний хөдөлгөөнгүйжүүлэгч/ортез, дахин ашиглах боломжтой	A prefabricated (non-customized) non-rigid wearable device designed to support, align, and/or temporarily immobilize the shoulder joint to support the healing of an injury or surgical wound. It will typically consist of straps, buckles, fasteners, or be in the form of a sling. This is a reusable device.	I

219	12102	Wrist immobilizer, reusable	Бугуйны хөдөлгөөнгүй, дахин ашиглах боломжтой	A rigid external support designed to temporarily render the wrist immovable as therapy for non-displaced fractures, strains, sprains, and muscle injuries of the wrist. The rigid support typically includes a wrap which may be held in place with a fastener such as Velcro; it is available in a variety of sizes. This is a reusable device.	I
220	12143	Instrument tray, reusable	Багажны тавиур, дахин ашиглах боломжтой	A container intended to provide a suitable platform for placing/containing many medical/surgical/dental instruments and related items for use during a clinical procedure; it might, in addition, be used during, but not dedicated to, reprocessing/sterilization procedures. It is a receptacle in one of a variety of designs, typically with moulded positions for placing the instruments; it might include a lid and/or removable identification tags. This is a reusable device.	I
221	12223	Bucket liner	Шанаганы доторлогоо	A device used to line a bucket in order to create a barrier to contamination and serve as the basis for preventing cross-contamination, reducing cleaning requirements, and protecting the bucket surface finish. This liner will typically be used in swab buckets, commonly known as kick buckets. This is a single-use device.	I
222	12229	Kinesthesiometer	Кинестезиометр	A mechanical instrument used to test a patient's degree of muscles sensation in an extremity (e.g., an arm) in response to movement, weight, and position. Kinesthesia is the sense by which postion, weight, and movement are perceived.	I
223	12234	Blade, knife	Хутга, ир	A cutting device made of a flat piece of metal, usually stainless steel, with an edge designed for various cutting purposes. This device is designed to be attached either to a handle or to another device.	I
224	12235	Scalpel handle, reusable	Скальпель бариул, дахин ашиглах боломжтой	A device that is an interchangeable component of a scalpel and that functions as a handle designed to mount a compatible blade. This device with the blade become a single-bladed surgical instrument intended to be used by a physician for cutting or dissecting tissue. The device is typically made of metal (e.g., stainless steel or brass). This is a reusable device.	I

225	12236	Surgical instrument interim-placement holder, single-use	Мэс заслын багажийн завсрын баригч, нэг удаагийн	A device intended to be used in the operating room (OR) by staff to safely hold a hand-held, manual, surgical instrument(s) [e.g., needle, scalpel, scissors, robotic system instrument hand-held remote controller] when not in use during surgery, to avoid damage to the instrument, maintain its sterility, and/or for temporary storage (e.g., to enable easy transfer/handling of the instrument at reduced risk of injury). It is available in various forms (e.g., rack, puncture cushion, telescopic tube, magnetic mat), and may be attached to a surgical drape; it is not a numbered tray and is not intended for counting of sharps. This is a single-use device.	I
226	12245	Ear knife	Чихний хутга	A hand-held manual surgical instrument intended to cut and dissect tissues of the ear during a surgical intervention. It is typically designed as a one-piece instrument with a sharp, single-edged, cutting blade at the distal end; this is normally quite small and may be of various shapes, and has a long slender shaft with a handle at the proximal end. It is normally made of high-grade stainless steel. This is a reusable device.	I
227	12250	Paraffin wax knife	Парафин лав хутга	A dedicated instrument designed to cut paraffin wax blocks. It will typically consist of a sturdy blade made of hard metal (e.g., beryllium copper) that retains heat well, and a shank that is permanently attached to a hand-held heat source. The heat, which may be regulated, penetrates into the blade from the heat source (e.g., electrical) through the shank. This device is used to cut/handle paraffin in clinical laboratories (histology and pathology embedding) and for other paraffin applications (physical therapy). This is a reusable device.	I
228	12253	Skin grafting knife	Арьс залгах хутга	A hand-held, one-piece, manual surgical instrument designed to cut donor-site skin strips intended for grafting. It has a knife-like design with a flat broad blade and a sharp cutting edge; it is usually made of stainless steel. This device may reflect old technology. This is a reusable device.	I

229	12255	Tonsil knife	Гүйлсэн булчирхайн хутга	A hand-held manual surgical instrument intended for the removal of the tonsils during a surgical intervention. It is typically designed as a one-piece instrument with a sharp, single-edged, scythe-like, cutting blade at the distal end (the internal radius of the curve has the cutting edge) which is normally quite small; it has a very long and slender shaft with a handle at the proximal end. It is normally made of high-grade stainless steel. This is a reusable device.	I
230	12276	Fixed examination/treatment room light	Тогтмол үзлэг/эмчилгээний өрөөний гэрэл	A fixed device intended to provide light to illuminate a site of patient examination and/or treatment. It typically consists of one or more light bulb(s) and, depending upon the design, reflectors or mirrors which focus and reflect the light. The device can be fixed to a ceiling, wall, or supported on a mobile mount. It can also be part of an operating light system consisting of more than one light head.	I
231	12282	Operating room light	Мэс заслын өрөөний гэрэл	A device designed to provide a specialized source of light for illumination of a site of medical intervention. It provides a high intensity, high colour rendering field of light that minimizes shadows and the emission of heat. It typically consists of an individual light head with more than one light source which may include halogen bulbs or light-emitting diodes (LEDs), reflectors, mirrors and a mechanism to adjust the focus. This device is usually mounted to the ceiling or wall of an operating room (OR) and the mount may be included. It can be part of an OR light system comprising more than one light head.	I
232	12304	Oral lavage system	Амаар угаах систем	An assembly of devices intended for automated or semi-automated irrigation and washing of tissue/debris from teeth, gums, and other parts of the oral cavity (e.g., tongue) through application of pulsed jets of non-medicated liquids (e.g., mouthwash, water), to maintain oral hygiene; it may in addition be intended for nasal lavage. It consists of a central mains electricity (AC-powered) unit with a reservoir and pump, and a number of hand-held applicators, each typically designed to clean a specific oral anatomy (e.g., tongue, braces, gum line). It is normally available [non-prescription] over-the-counter (OTC) for use in the home and dental office.	I

233	12313	Leg bath	Хөл банн	A mains electricity (AC-powered) device designed to be filled with water to provide therapeutic heat treatment specifically to the legs. It typically consists of a unit with a wide stable base that stands on the floor and includes a deep receptacle in the centre for the user to place one or both legs (water typically reaches to top of lower legs). It has a heating element with thermostat that heats the water to a selected temperature. The device is intended to be used by a patient who has lower-leg disorders; it may be more convenient to use than a full-body bath. It is typically used to relieve pain in leg muscles and from leg ulcers.	I
234	12318	Lens expressor	Линзийн экспрессор	A manual ophthalmic surgical instrument designed for pressing or squeezing the natural lens from the eye. It is typically a hand-held device with the working end configured as a hook, ring, or other appropriate shape. This is a reusable device.	I
235	12319	Lens loop, reusable	Линзний гогцоо, дахин ашиглах боломжтой	A hand-held, manual, ophthalmic surgical instrument designed for eye lens extraction and gentle manipulation and/or irrigation of eye tissues during an ophthalmic surgical procedure. It typically consists of a small wire loop (frequently serrated) at the distal tip and a handle for easy manipulation; it may also include a channel (e.g., a cannula) which is connected to an external irrigator for irrigation of the eye. This is a reusable device.	I
236	12326	Manually-adjusted lensmeter, line-powered	Гараар тохируулсан линз хэмжигч, шугамаар ажилладаг	A mains electricity (AC-powered) ophthalmic instrument designed to measure the focusing power (dioptric power) and other optical characteristics of a spectacle lens, contact lens, or prism through manual adjustments to the instrument performed by the operator. Alternating current provides power for illumination [e.g., with a light-emitting diode (LED)] to make the measurements which are read directly through the optics.	I

237	12330	Mobile patient lifting system, electrically-powered	Цахилгаанаар ажилладаг хөдөлгөөнт өвчтөн өргөх систем	An electrically-powered, mobile assembly of devices designed to enable one person to lift and move an incapacitated patient or a person with a disability safely and with minimal physical effort. Also known as a patient hoist, it typically consists of a support base on wheels with a motorized lifting mechanism, mast, boom/lifting arm(s), swivel bar, a patient holding device (e.g., a sling, holder or a frame). It is typically used to lift and move the occupant in a sitting or semi-sitting position over short distances within the treatment facility, e.g., from a bed to a bathroom.	I
238	12351	Reflective dental room light	Шүдний өрөөний цацруулагч гэрэл	A mains electricity (AC-powered) device designed for use in dentistry to project an intense and focused beam of light typically into or around the oral cavity of a patient to illuminate the site of a dental examination or procedure. It is constructed as a curved reflector with a dedicated central light bulb that produces and focuses the light, an outer housing with handles for dental staff to hold when manoeuvring the light head, and a jointed support arm. This device may be incorporated into a dental delivery system or be fixed separately to the ceiling or other support.	I
239	12352	Fibreoptic dental light	Шилэн кабелийн шүдний гэрэл	A mains electricity (AC-powered) device designed for use in dentistry to project an intense and focused beam of light directly into or around the oral cavity of a patient via a fibreoptic cable to illuminate the site of a dental examination or procedure. The illumination is produced by the light source of the device, a dedicated light bulb, and is transmitted via the fibreoptic cable which is attached to a dental handpiece held, or a headband worn, by dental staff. This is a reusable device.	I
240	12377	Lithometer	Литометр	Instrument for measuring calculi. Calculus (plural: Calculi) is an abnormal concretion occurring within the body and usually composed of mineral salts. Typically found in the urinary ducts.	I

241	12379	Lithotrite	Литотрит	A hand-held manual surgical instrument designed for the mechanical crushing of renal stones (calculi) in the urinary tract and/or bladder. It is typically designed with a sturdy pair of jaws at the distal end that are placed over and crush the stone when the operator applies pressure to the handles at the proximal end; the jaws close, grasp and crush the stone. Some types may employ a screw spindle which the operator can rotate to augment the crushing force. The instrument may be used endoscopically and may include a port for irrigation to provide a clear visual field. This device reflects old technology. This is a reusable device.	I
242	12408	Lung physical simulator	Уушигны физик симулятор	A mechanical device intended to simulate/mimic the human lung(s) by imitating its physical properties. This device, commonly known as a test lung, may be a simple ventilation bag filled with foam rubber, or a complicated device, usually mechanical, that can be adjusted to imitate, e.g., change in compliance, airway restrictions, lung perforation. It is intended to be used by a healthcare provider in a clinical setting for the purpose of, e.g., maintenance, testing, user control of a ventilator and for the education of clinical staff.	I
243	12442	Corneal marker, single-use	Эвэрлэгийн маркер, нэг удаагийн хэрэглээ	A manual instrument intended to be used to ink mark corneal tissue prior to an ophthalmic surgical procedure. It is a pen-like device typically with a weighted self-levelling mechanism. This is a single-use device.	I
244	12500	Medical bag	Эмнэлгийн цүнх	A portable, durable, hand-held container of plastic, fabric, or leather designed for transportation of small medical devices, instruments, and/or supplies. It typically includes attachments for easy handling and mechanisms for closure and/or locking; it may have the internal space appropriately configured according to the intended contents (e.g., stethoscopes, sphygmomanometers, drugs). It may be dedicated for a variety of purposes and/or users, including specialization for physicians, nurses, first aid providers, or paramedics. This is a reusable device.	I

245	12501	Medical chart holder	Эмнэлгийн карт эзэмшигч	A device, typically a flat plate of defined dimensions, used to attach, hold, and display a patient's medical chart. It can be, e.g., attached to the bed, stored in a filing cabinet, used in the operating room (OR) by anaesthesia personnel and/or used hand-held.	I
246	12505	Medicine cup, single-use	Эмийн аяга, нэг удаагийн	A cup specially designed for administering medicine to patients or disabled persons. It is made of disposable plastic and will typically have graduated markings to facilitate providing specific doses of medication. It may be used both for tablets and fluids. This is a single-use device.	I
247	12506	Oral medicine dropper	Амны хөндийн эмийн дусаагуур	A device designed for aspirating a small volume of liquid medicine so that it can be dispensed in single drops into a patient's mouth, typically an infant or small child. It is typically designed as a hollow tube, open at both ends, with an aspiration bulb attached to the proximal end and a narrow opening at the distal end. It is usually made of glass or plastic with a rubber teat. This is a reusable device.	I
248	12507	Medicine tray	Эмийн тавиур	A tray designed to hold supplies and provide a platform for organizing, preparing, and administering medication. It can hold items, e.g., medication cups, syringes, medication cards, alcohol swabs, needle destruction devices and disposal bags. This is a reusable device.	I
249	12534	Micromanipulator	Микроманипулятор	A device that is designed to convert large movements (normal hand movements) into small (micro) movements for the purpose of providing extreme precision. It is typically used in, e.g., micro and laser surgery, work under a microscope, microinjection, gene manipulation, manipulation of fine instruments or dissection of minute objects. This is a reusable device.	I

250	12535	Medical equipment/instrument drape, single-use	Эмнэлгийн тоног төхөөрөмж/багаж хэрэгсэл, нэг удаагийн	A flexible polymer sheet/bag/sleeve designed to form a protective water-resistant enclosure around a piece of medical equipment/instrument (e.g., C-arm, surgical laser/camera/microscope, examination table/chair) and/or components (e.g., cables, tubes, headrest). It is intended as a hygienic barrier to protect the equipment/instrument from soiling and/or contamination when used inside, or within the vicinity of, a hygienic area; it may have patient contact, however it is not intended to be introduced into a body cavity (noninvasive). It is neither a dedicated handle cover, device cap nor an ultrasound transducer cover. This is a single-use device.	I
251	12538	ENT surgical microscope	Чих хамар хоолойн мэс заслын микроскоп	A light (optical) magnification instrument designed to magnify minute structures (e.g., nerves, vessels) in the performance of ear, nose, and/or throat (ENT) surgery requiring high magnification and adjustable focusing. It typically consists of a stereo microscope (standard or modified) and a mobile floor stand or wall or ceiling mount. It is usually held by an adjustable arm attached to the support mechanism and equipped with motorized focusing, adjustable magnification systems (manual, zoom, or both), backup lamps, and inclined tubes. Dual- or multiple-observation capability and the optical integration of still, motion picture, and TV cameras are common features.	I
252	12551	Obstetrical mirror	Эх барихын толь	A device with a surface sufficiently polished to reflect enough undiffused light to allow the patient to view an obstetrical examination or view the birth of her infant.	I
253	12552	Posture mirror	Биеийн толь	A device with a surface designed to reflect undiffused light to form an image of the human body standing before it in an upright position for the purpose of examining posture (e.g., to help diagnose scoliosis).	I
254	12570	Moleskin	Молескин	An adhesive material with a soft surface texture used to alleviate skin abrasion due to friction from shoes or clothing. This is a single-use device.	I

255	12585	Bed occupancy alarm, battery-powered	Орны түгжрэлийн дохиолол, батарейгаар ажилладаг	A battery-powered device designed to provide a restraint-free method of monitoring the occupant of a bed (e.g., a geriatric patient, an Alzheimer's disease or dementia patient, or a disabled person) who is at risk of vacating the bed unattended and falling; in such an event it will activate a sound and/or visual signal to alarm the staff. The device is typically used with connected sensor pads that are placed strategically under the patient.	I
256	12609	Eye movement analysis system	Нүдний хөдөлгөөний шинжилгээний систем	An assembly of mains electricity (AC-powered) devices designed to measure, evaluate and record the movement of the eyes. The device is intended to measure ocular dynamics, typically measuring both horizontal and vertical eye movements. This device can include a stimulus source (e.g., a light bar), a sensing device (e.g., video or infrared cameras), a computer, and a recorder. Some systems may include cameras and/or eyelid trackers mounted on spectacles or headbands.	I
257	12695	Nail clippers, reusable	Хумсны хайч, дахин ашиглах боломжтой	A hand-held device designed specifically for trimming the nails of a patient. Also known as a nail cutter, it is a robust instrument comprised of two hinged cutting blades that are conjoined at the handle end of the device. The blades are sprung to hold them apart when not activated; when activated, the two blades are pressed together in a chopping motion to bite off (clip) the nail that has been positioned between them. It is not a pair of nail scissors. This is a reusable device.	I
258	12696	Orthopaedic inorganic implant inserter/extractor, reusable	Ортопедийн органик бус имплант суулгагч/ олборлогч, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed for the surgical insertion and/or extraction of a non-tissue based (inorganic) orthopaedic implant (e.g., a bone nail, spiral blade, or bone fixation plate). It is an instrument in a one-piece or modular configuration with a region that will attach/fit/lock to part of the implant, and typically features either a mechanism to apply a striking force (e.g., on a pad/flange) a mechanism for twisting (screwing) (e.g., T-handle), or a plunger mechanism to deploy a guide to drive the implant into place. This is a reusable device.	I

259	12699	Nasal haemostatic balloon	Хамрын цус тогтоогч бөмбөлөг	A device consisting of a hollow rubber or rubber-like structure, expandable with either liquid or air, intended to be used to control nose bleeding (epistaxis) of the anterior or posterior nasal cavity. It is applied during an ear/nose/throat (ENT) intervention and can also be used to treat glue ear in children, and/or to support the structure and patency of the nasal canal. This is a single-use device.	I
260	12709	Nasopharyngoscope	Насофарингоскоп	A lighted, telescopic endoscope for use in examination of the nasopharynx and the pharyngeal end of the auditory tube.	I
261	12710	Nasoscope	Насоскоп	Electrically lighted instruments for inspecting the nasal cavity.	I
262	12726	Suturing needle holder, reusable	Оёдлын зүү эзэмшигч, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to grasp a suture needle when pushing/pulling the needle and attached suture through tissue during suturing. It is typically made of metal and has short serrated jaws at the distal end to provide better grip of the needle. It is available in a wide variety of sizes and designs, such as: 1) a self-retaining, scissors-like design with ring handles at the proximal end; 2) a tweezers-like design with bowed, hinged handles that are operated by squeezing them together; and 3) a heavy-duty pincer-like design. Some types may utilize inserts made of hard materials (e.g., carbide) and include scissor blades. This is a reusable device.	I
263	12727	Needle introducer	Зүү таниг	A device that typically uses a spring-loaded mechanism to drive a hypodermic needle into a patient to a predetermined depth below the skin surface to perform therapeutic or diagnostic procedures. This is a single-use device.	I
264	12789	Obturators	Обтураторууд	A solid wire or rod, made of metal or plastic, which is inserted into a vessel's lumen, a cannula, an opening, or a needle for the purpose of filling out the opening of the lumen and in some cases for stiffening the device into which it has been inserted. The device group also applies to the object that actually performs the closing or to an appliance which closes a cleft or fissure of the palate.	I

265	12796	Olfactometers	Олфактометр	A device used to qualitatively or quantitatively measure a person's sense of smell. It typically consists of a rack of small bottles containing different odours, or a sliding test tube device. It is typically used after an injury to the head which can affect a patient's sense of smell.	I
266	12800	Oncometer	Онкометр	An instrument intended to be used to measure the size and configuration of various organs or parts of the body (e.g., the kidney or spleen).	I
267	12804	Ophthalmodiaphanoscope	Офтальмодиафаноскоп	An ophthalmic instrument for examining the back of the eye (retina) by transillumination through the buccal cavity.	I
268	12805	Ophthalmodiastimeter	Офтальмодиастиметр	An ophthalmic instrument for determining the proper distance at which to place prescription lenses for the two eyes.	I
269	12810	Ophthalmoleukoscope	Офтальмолейкоскоп	An ophthalmic device intended to be used for testing colour perception by means of colours produced by polarized light.	I
270	12811	Bench-top keratometer	Вандан дээрх кератометр	A bench-top, mains electricity (AC-powered) ophthalmic instrument designed to measure the curvature of the anterior surface of the cornea, particularly for determining the presence, extent, and axis of astigmatism (an error of refraction in the eye due to the cornea being unequally curved in different directions, so that rays of light in different meridians cannot be brought to focus together on the retina). It actually measures the radius of curvature in millimetres but typically displays it in dioptres. It is used mainly for contact lens fitting and for intraocular lens power determination prior to cataract surgery. This device is also known as an ophthalmometer.	I
271	12817	Ophthalmoscope, direct	Офтальмоскоп, шууд	A hand-held ophthalmic instruments used to examine the interior of the eye allowing the examiner to clearly see the details of the retina and other structures/media (cornea, aqueous, lens, and vitreous). The device consists of, a built-in light that is directed by the examiner through the pupil to illuminate the interior of the eyeball, a mirror with a single hole through which the examiner will view, and a dial containing several lenses of different powers that can be alternated by the examiner whilst viewing. It produces an upright, or unreversed, image of approximately 15 times magnification. This device can be mains- or battery-powered.	I

272	12820	Automated ophthalmotropometer	Автомат офтальмотропометр	An automated ophthalmic instrument designed to measure the degree of misalignment of the eyes (strabismus) by measuring light reflected from the corneas.	I
273	12821	Optometer	Оптометр	An ophthalmic device used for measuring the power and range of vision. Also known as an Accommodometer [meaning the measurement of the accommodation of the eye - its ability to adjust (focus) to variable distances].	I
274	12822	Optomyometer	Оптомиометр	An ophthalmic device used in measuring the power of the ocular muscles.	I
275	12825	Orange stick	Улбар шар өнгийн саваа	A soft piece of wood used in bridges or crowns with the force of biting pressure. This is a single-use device.	I
276	12839	Oscilloscope	Осциллограф	A mains electricity (AC-powered) instrument designed to electronically test another electrical device by examining electrical signals that vary with time. It makes visible an instantaneous value of one or more rapidly varying electrical quantities as a function of time, or of other electrical or mechanical qualities. It typically includes a cathode-ray tube (CRT) or a liquid crystal display (LCD) or light-emitting diode (LED) screen and an operating panel for instrument adjustment. The device displays the exact wave shape of an electrical signal and measurements made which can be presented as analogue and/or as an alpha-numeric data.	I
277	12844	Orthopaedic osteotome	Ортопедийн остеотом	A chisel-like, one-piece manual surgical instrument designed to cut and/or shape bone by percussion during an orthopaedic procedure. It is hand-held by the operator who uses a surgical mallet or hammer to manually impart a force to the proximal end of the instrument. The distal end (the cutting or shaping edge) is sharp, often flat, but can be curved (concave) in design, and is typically bevelled on both sides with sloping curves. It is either entirely made of metal (e.g., high-grade stainless steel) or has a metal blade with a handle made of synthetic material (e.g., Tufnol). This is a reusable device.	I

278	12846	Plastic surgery osteotome	Хуванцар мэс заслын остеотом	A surgical, chisel-like, instrument designed to cut and/or shape small bones and/or cartilage during plastic surgery. It is hand-held by the surgeon who will typically use a surgical mallet or hammer to manually impart an impacting force to the proximal end of the instrument. The distal end (the cutting or shaping edge) is sharp, often flat, but can be curved (concave) in design, and is typically bevelled on either side with sloping curves. This device will be made of high-grade stainless steel and be used for plastic surgery procedures (e.g., to shape nasal cartilage). This is a reusable device.	I
279	12849	Otoscope, direct	Отоскоп, шууд	An electrically-powered, hand-held device designed for examination of the outer ear canal and tympanic membrane (eardrum) by direct viewing through the ear opening. It consists of a main unit (commonly referred to as the head) with a built-in light source intended to illuminate the interior of the ear canal with a detachable cone-shaped tube (speculum) inserted in the ear canal; it may facilitate the application of air pressure for pneumatic otoscopy. A dedicated power supply handpiece and/or an insufflation bulb may be included with the head.	I
280	12875	Oxygen administration tubing	Хүчилтөрөгч дамжуулах хоолой	A length of flexible noninvasive tube, typically a small bore, thick-walled, anti-kink tubing (to prevent blockage) intended for the delivery of a pure oxygen (O2), or an O2 enriched gas, to a mask or nasal cannula (not included), during delivery of dry O2 to the patient. The tubing is typically available in standard coil lengths and is cut by clinical staff to appropriate lengths to create an extension or connecting piece. This is a single-use device.	I
281	12935	Percussion pad	Цохилтот дэвсгэр	A non-sterile device intended to be placed on a patient's body for the purpose of percussion (the act of striking the body, typically with the examiner's fingertips, as an aid in diagnosing the condition of the underlying organs by the sound obtained). This is a reusable device.	I

282	12950	Pressure algesimeter	Даралтын алгезиметр	A manual instrument designed to measure a patient's sensitivity to pain (pain threshold) by applying a painful, calibrated mechanical force to the skin. It typically consists of a sharp needle, a blunt tip, and a strain gauge; the pressure needed to feel the pain produced by the sharp point of the needle, as measured by the pressure exerted on an adjacent blunt tip in unaffected areas, is used to determine the pain threshold (15 grams is considered typical). The device is typically used to evaluate the effects of pain after the use of analgesics and/or during diagnosis or treatment of nerve injuries and neuropathies. This is a reusable device.	I
283	12955	Papanicolaou smear kit	Папаниколау түрхэцийн иж бүрдэл	A packaged collection of instruments, equipment, and reagents required to obtain a cytology sample from the cervix and perform a Papanicolaou test (PAP). Commonly known as a Pap smear or Pap test the cells are typically smeared onto a microscope slide or mixed in a liquid fixative for microscopic examination. A Pap test is usually done as part of a woman's regular pelvic examination. This is a single-use device.	I
284	12963	Pass-through cabinet	Дамжуулах кабинет	A specially designed cabinet, typically built-in, that facilitates the direct passage of goods, instruments, sets and kits from one zone to another zone without the personnel having to physically cross the boundaries themselves [e.g., from a supply trolley or loading bay into an operating room (OR)].	I
285	12980	Pelvimeter	Аарцаг хэмжигч	A measuring device used to determine the pelvic dimensions. This is typically the internal/external measurement of the pelvis, its diameters and capacity and is usually used in conjunction with gynaecological treatment/intervention. This is a reusable device.	I

286	12990	Amniotic membrane perforator, reusable	Амнион мембраны цоолбор, дахин ашиглах боломжтой	A surgical instrument used to rupture the amniotic membrane (i.e., the amnion - the thin, tough membrane that lines the chorion and contains the foetus and the amniotic fluid) to assist in childbirth, without causing injury to the mother or foetus. It is typically long and shaft-like, and terminates in a rounded nose with a sharp hook. It is typically made of high-grade stainless steel or durable plastic materials, and may be straight or curved to follow the natural contours of the birthing canal into which it is inserted. Amniotic membrane rupture may also be performed using an amniotome or forceps and/or a trocar. This is a reusable device.	I
287	12991	Ear lobe perforator	Чихний дэлбээ цоолборлогч	An instrument used to pierce the lobe of the ear auricle (i.e., ear lobe) to create a hole in its tissue. It is typically designed as a device with a mechanism that forces a sharpened point (usually a starter earring) through the ear lobe by applying pressure to the handgrip. Although this device is primarily designed to piece the ear lobe, it can be used to pierce the ear cartilage and/or other parts of the body for, e.g., body piercing ornamentation purposes. This is a reusable device.	I
288	12996	Perineal irrigation kit	Перинй усалгааны иж бүрдэл	A collection of sterile devices designed to flush the perineal area. It typically includes a syringe and other items needed for this procedure. This is a single-use device.	I
289	13039	Middle ear pick	Дунд чихний сонголт	A fine, hand-held manual surgical instrument intended to be used to manipulate the structures of the middle ear (e.g., the stapes). It is typically comprised of a proximal handle that tapers to a shaft which terminates in a fine distal tip bent at 90 degrees to the shaft. This is a reusable device.	I
290	13088	Portable reclining bathtub	Зөөврийн хэвтээ ванн	A bathing (washing) receptacle designed to be easily moved (e.g., it may be readily dismantled and packed for transport). It is typically filled with warm water to accommodate the occupant's full body for bathing in a seated or reclined position. The device is typically used in settings where there is no access to conventional bathing facilities (e.g., field military hospitals, isolated dwellings).	I
291	13090	Body posture chart	Биеийн байрлалын график	A chart showing one or more typical postures of the body. It may be used for demonstrating a specific problem to a patient, as well as for educational and training purposes.	I

292	13100	Intravenous pressure infusor, manual, reusable	Судсаар хийх даралтат инфузор, гарын авлага, дахин ашиглах боломжтой	A manually-operated device designed to increase/control the rate of an intravenous (IV) solution given to a patient by manually applying pressure directly to the infusion bag. It is typically a flexible inflatable bag/cuff with a pocket to hold the infusion bag; it may include a squeeze bulb, mechanical screw, or spring mechanism to create the pressure. This is a reusable device.	I
293	13116	Electronic thermometer probe cover	Электрон термометрийн датчик бүрхэвч	A device intended to be used as a physical barrier between the patient and the probe of a thermometer that uses electronics to create the measurement, e.g., a tympanic (in-the-ear) or electronic (body) thermometer, to prevent cross-contamination between patients. This is a single-use device.	I
294	13120	Ophthalmic surgical probe, reusable	Нүдний мэс заслын датчик, дахин ашиглах боломжтой	A slender, rod-like, hand-held manual surgical instrument intended to be used during an ophthalmic procedure to explore, measure, and/or manipulate ocular tissues (e.g., retraction/manipulation of intraocular structures, lens nucleus splitting, removal of foreign bodies in the eye, LASIK flap lifting); it is neither intended to cut tissue nor hook muscles. It is available with a variety of tip shapes including blunt bulbous, hook and T-shape, and the shaft may be straight or bent; it is made of flexible or rigid metallic and/or synthetic polymer material. This is a reusable device.	I
295	13180	Orthopaedic prosthesis implantation positioning instrument, reusable	Ортопедийн протез суулгах байрлал тогтоох хэрэгсэл, дахин ашиглах боломжтой	A hand-held surgical instrument intended to be used during implantation of an orthopaedic prosthesis, either manually or as a computer-assisted surgery (CAS) device, to aid in the navigation/placement of the prosthesis or other instruments [e.g., drill sleeves and guide wires (Kirschner wires), patella saw guide]. It may be used for the following applications: 1) to hold/align/fix/guide other instruments, prostheses, or prosthesis components; 2) to provide relative position landmarks; 3) to ascertain correct spatial orientation or limb alignment; and/or 4) as an interface (non-adaptive) between prosthesis components. This is a reusable device intended to be sterilized prior to use.	I

296	13232	Corneoscleral punch	Эвэрлэгийн цохилт	A hand-held, manual ophthalmic surgical instrument designed to excise a segment of tissue (frequently in the form of a disc) from the sclera or cornea of a patient or from grafts taken from cadaver donors. It typically has a set of sharp, hollow tips at the distal end (a rotary mechanism that may be either integral or an attachment) operated by squeezing a two-part handle. The device is used mainly to perform ophthalmic graft implantations or, less frequently, to obtain grafts from the sclera of cadaver donors. This is a reusable device.	I
297	13274	Video cassette recorder	Видео кассет бичигч	A mains electricity (AC-powered), electronic, device designed to receive and store both image and sound on a magnetic video tape (a standard video cassette) as electronic signals. During recording, the inputs of the recorder's electronic circuitry and recording heads are connected to a video signal source (e.g., video or television camera). The information is retrieved through playback heads (that typically are an integral part of the recorder), and the output is connected to an appropriate monitor or is fed into another device for further manipulation. This is a general-purpose recording/playback device and is commonly called a VCR (video cassette recorder).	I
298	13287	Bone raspatory	Ясны рэспатори	A hand-held, manually-operated, surgical instrument with a profiled, forward-scraping edge (sharp or blunt, sometimes double-sided) used to elevate and/or detach the periosteum (membrane of fibrous connective tissue tightly surrounding bone) from the underlying bone by a pushing action usually applied along the longitudinal axis of the bone. It is typically a one-piece instrument made of high-grade stainless steel; it is available in a wide variety of sizes and blade designs [e.g., slender or robust, curved, spoon-shaped, or flat (chisel-like)]. This is a reusable device.	I

299	13291	Plastic surgery file/rasp	Хуванцар мэс заслын файл/расп	A hand-held manual surgical instrument with a surface(s) of coarse and/or fine grooves or teeth at its working end(s) designed to scrape and smooth the surface of hard tissues (e.g., bone, cartilage) during plastic surgery (e.g., rhinoplasty, face lifting). It is typically a one-piece instrument which resembles a coarse or fine file, but with sharp cutting projections instead of lines and often double-ended with a central handle; it is made of metal [e.g., stainless steel, titanium (Ti)]. This is a reusable device.	I
300	13299	Power line receptacle tester, electrical	Цахилгаан шугамын савны шалгагч, цахилгаан	An electronic instrument designed to measure and assess the electrical characteristics of a power line receptacle (e.g., an electrical wall receptacle or electrical wall socket). It is typically a plug-in device that can detect open (e.g., ground, live, neutral) lines and inverted connections (e.g., live on neutral); it usually includes a display and/or visual and audible alarms to indicate correct/faulty wiring and open connections. The device is used to assess the electrical characteristics of the most common healthcare facility electrical wall receptacles; some can also determine the tripping current of ground fault circuit interrupters by injecting a variable leakage current.	I
301	13300	Power line receptacle tester, mechanical	Цахилгаан шугамын савны шалгагч, механик	A mechanical instrument designed to measure and assess the mechanical holding force between the outlets in a power line receptacle (e.g., an electrical wall receptacle or electrical wall socket) and the male connector of a plug. It typically includes a tension-measuring device to assess the force and a display to show whether the measured value is over a predetermined safety value. The instrument is used mainly to assess the holding force of the ground connection. It is intended to be used by a healthcare provider (i.e., clinical technician or hospital electrician) in a clinical setting.	I
302	13314	Refrigerator alarm	Хөргөгчний дохиолол	A mains electricity (AC-powered) device that activates sound and/or visual alarm signals when pre-set temperature limits are exceeded in a refrigerator intended for medical purposes.	I

303	13316	Morgue refrigerator	Моргын хөргөгч	A mains electricity (AC-powered) refrigerator specially designed for the proper storage of cadavers undergoing autopsy.	I
304	13340	Line cord resistance tester	Шугамын утас эсэргүүцэл шалгагч	An instrument designed to measure resistance to the direct current (DC) of a circuit conductor. It may consist of a simple unit that detects continuity and shows the results using lighted displays [(e.g., light-emitting diodes (LEDs)], or use a four-terminal technique to measure resistance (e.g., in milliohms) and display the numeric results; it typically includes a DC power supply (e.g., a battery). The device may include visual or audible signals that are activated when the circuit is open and/or the resistance is under a predetermined value. It is used to determine the continuity of conductors and other low resistances such as the contact resistance in electrical receptacles.	I
305	13356	Wheelchair/chair/stander occupant restraint/support	Тэргэнцэр/сандал/зогсогчийг хязгаарлах/тусламж	A rigid or non-rigid device, typically a strap, belt, bar, harness or vest designed to be attached to a wheelchair/chair/stander and/or its occupant to stabilize the occupant’s position for prevention of slips and/or falls from the appliance and/or to provide postural support. Some types may also be used to secure a wheelchair occupant in a wheelchair while travelling in a motor vehicle. This device may also include the extensions needed to attach this device and may be available in various sizes.	I
306	13369	Skin treatment/dressing-supportive limb/finger bandage, single-use	Арьс эмчилгээ/боох-дэмждэг мөч/хурууны боолт, нэг удаагийн	An elastic, tubular device intended to be worn over/around the limb (arm/leg) and/or finger of a patient affected by a skin condition/disorder (e.g., eczema, wound, fragile skin) to protect the skin typically after treatment with a medication (e.g., ointment, cream), and/or to support a dressing over a wound/injury; it is not designed for tissue support/compression. It is typically made of non-allergenic natural materials or a composite (e.g., viscose/nylon/elastane), and intended for use in the home and healthcare facility. This is a single-use device.	I

307	13371	Viscera retention paddle	Дотор эрхтнийг хадгалах сэлүүр	A sterile, hand-held, flat device designed to be temporarily placed within a body cavity to retain and protect organs (i.e., viscera) while the surgeon performs a suturing procedure (typically internal wound closure). It is in the form of a thin, flexible, synthetic polymer paddle that may have an attached cord that remains outside the body to assist in device removal prior to external wound closure. This is a single-use device.	I
308	13372	Retinoscope	ретиноскоп	An ophthalmic device used to measure the refractive errors of the eye through the projection of a beam of light into the eye and the observation of the movement of the illuminated area on the retina surface and of the refraction of the emergent rays. Also know as a skiascope and the method as sciascopy.	I
309	13375	Abdominal retractor, hand-held	Хэвлийн татагч, гар барих	A surgical instrument designed to be held by the surgeon or assistant to separate the margins of an abdominal incision, typically during deep surgery, to expose or access organs or tissues for examination or intervention. The instrument consists of a blunt-edged, non-adjustable flat blade that curves near the distal tip, with a solid handle at the proximal end. The surgeon or assistant uses this instrument to manually pull the edge of the incision open. It is made of high-grade stainless steel and is available in a variety of blade lengths. This is a reusable device intended to be sterilized prior to use.	I
310	13378	Brain decompression retractor	Тархины даралтыг бууруулагч	A hand-held manual surgical instrument designed for temporary atraumatic separation and drawing aside of brain tissue during neurosurgical procedures by opening a corridor to the trigeminal nerve, exposing any vessel that causes compression on the nerve. It is typically made of high-grade stainless steel and includes a loop handle attached to a curved blade (e.g., Cushing decompression retractor) at the working end. The device is used in procedures performed to relieve abnormal compression (e.g., by inserting a sponge) of a cranial nerve. This is a reusable device.	I

311	13380	Hand-held dental retractor	Шүдний гар татагч	A hand-held, non-self-retaining dental instrument intended to be used to manually displace soft tissues of the oral cavity to improve their visualization and access, and to afford them protection during oral surgical procedures. It is typically a metallic device and includes a shaped/hooked blade with a handle/holding portion. This is a reusable device.	I
312	13381	Ophthalmic incision retractor	Нүдний зүслэг татагч	An ophthalmic surgical instrument used for drawing aside the margins of an incision made in the eye and its related structures during a surgical procedure. It typically has a self-retaining, dual arm design with curved hooks or blades at the distal end that grasp the tissue to be held apart. The proximal end is typically conjoined and will have an adjustable mechanism by which the working end is held in an expanded position. It is made of high-grade stainless steel and is available in various sizes and designs. This is a reusable device.	I
313	13384	Laminectomy retractor, self-retaining	Гоо сайхны мэс заслын ретрактор, өөрөө хадгалдаг	A self-locking, surgical instrument, used for separating the edges or drawing aside the margins of a surgical incision to permit excision of the lamina of the vertebral posterior arch; this can be necessary to expose a portion of the spinal cord for removal of a tumour, relief of pressure due to a fracture, or disc protrusion. The instrument may resemble a large pair of scissors with wide-angle blades which have fenestrated curved hooks, often terminating in sharp points, at the distal end to grasp the tissues. It is usually made of stainless steel and comes in a variety of designs. This is a reusable device.	I
314	13387	Plastic surgery retractor, self-retaining	Хуванцар хагалгааны татагч, өөрөө хадгалдаг	A self-locking, surgical instrument, used for separating the edges or drawing aside the margins of a surgical incision, tissue or other body parts to expose or access underlying anatomical structure during a plastic surgical procedure. The instrument may resemble a pair of ring-handles scissors or a hinged device with two legs with wide-angle blades which have fenestrated curved hooks often terminating in sharp points at the distal end to grasp the tissue. It will retain the set open position. It is made of high-grade stainless steel and comes in a variety of designs. This is a reusable device.	I

315	13388	Rectal retractor	Шулуун гэдэсний татагч	An instrument for drawing back the tissue that forms the walls of the anal canal. This is a reusable device.	I
316	13392	Vaginal retractor, self-retaining	Үтрээний татагч, өөрөө хадгалдаг	A self-locking, surgical instrument, used for separating the edges of the vagina and holding back the tissue allowing a surgical intervention or examination. The instrument may resemble a large pair of scissors or have an open circle design with pointed, blunted, or wire-like blades or claws that grasp and part the tissue of the vaginal opening. It is typically made of stainless steel and comes in a variety of designs. This is a reusable device.	I
317	13393	Vessel retractor	Судасны ретрактор	A hand-held, surgical instrument used for separating/drawing aside vascular structures to permit examination or intervention during a surgical procedure. It is typically a shaft-like instrument with an inwardly curved, saddle hook at the distal end and a handle at the proximal end. It may also be known as a vein retractor. It is made of high-grade stainless steel. This is a reusable device.	I
318	13399	Ring cutter	Бөгж таслагч	A manually-operated instrument designed for cutting rings and other jewellery from fingers or other body appendages (e.g., the penis) when difficult to remove by other means. It is typically a scissors-like instrument that brings a serrated cutting wheel blade to bear on a thin support which is slipped beneath the ring or item to be removed; the operator rotates the cutting wheel manually by turning an attached handle. This is a reusable device.	I
319	13414	Cotton roll	Хөвөн, ролл	A device usual made of medical cotton or sometimes man-made fibres which has a general-purpose use throughout hospitals and other parts of the healthcare sector. It may be sterile or non-sterile. This is a single-use device.	I

320	13418	Neurosurgical rongeur	Мэдрэлийн мэс заслын чиглүүлэгч	A hand-held manual surgical instrument designed with a cutting/biting action used for the removal of bone, e.g., pieces of the skull, during a neurosurgical intervention. It is a strongly constructed instrument that has a forceps or pliers-like design terminating at the distal end with sharp-edged, scoop-shaped jaws attached to strong, sprung (self-opening), pivoted or multi-pivoted handles that, when squeezed together, close the jaws to bite (cut) through the bone. It is available in various sizes and is made of high-grade stainless steel and designed to withstand the forces which are applied. This is a reusable device.	I
321	13457	Autopsy scale	Задлан шинжилгээний жин	A scale specially designed for use in weighing organs and other anatomical parts during autopsy procedures.	I
322	13459	Blood weighing scale	Цусны жин	A mains electricity (AC-powered), electronic device specially designed to provide the precise weight of blood.	I
323	13481	Bandage scissors, reusable	Боолт хайч, дахин ашиглах боломжтой	A hand-held manual instrument intended to be used to cut bandages and cloth. Typically a robust instrument, it comprises two pivoted blades provided with finger and thumb holes in the handles. The distal end of the blades may be different shapes and are usually rounded for safety; one blade may extend in front of the other and have an olive tip that is placed under the bandage. It is typically made of high-grade stainless steel and some may use carbide inserts for the cutting edge. This is a reusable device.	I
324	13482	Cardiovascular scissors	Зүрх судасны хайч	A hand-held surgical instrument used to cut cardiovascular tissue during surgery. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes; the blades may have different shapes. Some types can have carbide inserts along the cutting edges. This is a reusable device.	I

325	13486	Corneal scissors, reusable	Эвэрлэгийн хайч, дахин ашиглах боломжтой	A hand-held, manual, ophthalmic surgical instrument intended to be used to cut corneal tissue (e.g., during cataract extraction surgery, corneal transplant surgery). It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of metal and is available in various designs and sizes; some designs may additionally be used for cutting sutures and drapes. This is a reusable device.	I
326	13487	Enucleation scissors, reusable	Энуклеяцийн хайч, дахин ашиглах боломжтой	A hand-held, manual, ophthalmic surgical instrument intended to be used to cut tissue during surgery involving enucleation of the eye and/or its related structures (i.e., the removal of the eyeball to, e.g., remove a malignant tumour or to relieve intolerable pain in a blind eye). It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes; some designs may additionally be used for cutting sutures and drapes. This is a reusable device.	I
327	13489	Ophthalmic suture scissors	Нүдний оёдлын хайч	A hand-held, manual, ophthalmic surgical instrument intended to be used to cut suture during eye surgery. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the fine blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes. This is a reusable device intended to be sterilized prior to use.	I

328	13490	Ophthalmic tenotomy scissors	Нүдний тенотоми хайч	A hand-held ophthalmic instrument used to cut and/or divide tendon tissue in the eye during surgery, typically to correct a deformity. It comprises two pivoted blades that usually have finger and thumb ring-handles, and which cut with a shearing action (i.e., the fine blades cut when the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes. This is a reusable device.	I
329	13492	Dissection scissors	Задлан шинжилгээний хайч	A hand-held manual instrument designed to cut tissue during dissection and/or autopsy. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes. Some types can have carbide inserts along the cutting edges. This is a reusable device.	I
330	13495	Nasal scissors	Хамрын хайч	A hand-held, manual, surgical instrument used to cut tissue during ear/nose/throat (ENT) or plastic surgery in or on the nose and its associated structures. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes, usually having slender, pointed blades set at an angle to the handles. Some types can have carbide inserts along the cutting edges. This is a reusable device.	I
331	13496	Neurosurgical scissors	Мэдрэлийн мэс заслын хайч	A hand-held manual surgical instrument designed to cut tissue (e.g., dura mater, neural soft-tissue) during neurosurgery. It comprises two hinged blades of micro design that cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of metal and is available in various designs. This is a reusable device.	I

332	13500	Plastic surgery scissors	Гоо сайхны мэс заслын хайч	A hand-held surgical instrument used for plastic surgery procedures to cut tissue. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes; the blades may have different shapes. Some types can have carbide inserts along the cutting edges. This is a reusable device.	I
333	13501	Rectal scissors	Шулуун гэдэсний хайч	A hand-held manual surgical instrument designed to cut tissue during rectal surgery. Also known as bowel scissors, it comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes; rectal scissors typically have particularly long handles for good penetration. Some types can have carbide inserts along the cutting edges. This is a reusable device.	I
334	13502	Suture scissors	Оёдлын хайч	A hand-held surgical instrument used during surgery to cut suture or ligature material, i.e., to divide lengths or remove excessive/unwanted ends. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically metallic and is available in various designs and sizes; the blades may have different shapes, e.g., they can be curved or straight with a hook-like tip to capture the suture/ligature as it is cut. It is not a dedicated ophthalmic device. This is a reusable device.	I

335	13504	Thoracic scissors	Цээжний хайч	A hand-held surgical instrument used to cut tissue in the thoracic cavity. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available with long handles especially for deep operation procedures; the blades may be curved or straight and have different sizes. Some types can have carbide inserts along the cutting edges. This is a reusable device.	I
336	13507	Sclerotome	Склеротом	A hand-held manual ophthalmic surgical instrument that is knife-like in design and intended to be used to incise the sclera (opaque tissue visible anteriorly between the eyelids as "the whites of the eye") during a sclerotomy. This device is typically made of high-grade stainless steel. This is a reusable device.	I
337	13509	Gallstone scoop	Цөсний чулууны халбага	A hand-held manual surgical instrument designed for the removal of gallstones. It is typically made of high-grade stainless steel and has a very long, thin, malleable (bendable) working end that terminates in a small spoon-like scoop. At the proximal end is a handle used by the surgeon to manipulate and operate the instrument during the removal procedure. It can have a variety of scoop designs. This is a reusable device.	I
338	13514	Bedside screen	Орны хажуугийн дэлгэц	A frame-like device designed to create a partition in order to conceal a patient in a bed or examination table during medical procedures or solely for privacy. It is typically a foldable device that can be stored when not in use, and unfolded and positioned around the area to be cordoned off. It may or may not have wheels.	I
339	13527	Scrub suit, reusable	Ажлын хувцас, дахин ашиглах боломжтой	A two-piece garment designed to be worn by healthcare staff to facilitate hygienic conditions typically in areas where surgery is performed. It typically consists of a shirt and pants composed of cloth and is intended to provide a barrier to help prevent cross-contamination of infectious agents between staff and patients. This is a reusable garment intended to be laundered after each use.	I

340	13532	Mastoid searcher	Мастоид хайгч	A slender, rod-like, hand-held manual surgical instrument made of flexible metal, typically with a blunt bulbous tip that is bent at a right angle to the shaft, that is used for exploring the mastoid process (the large projection of the temporal bone of the skull found immediately behind each ear) during ear/nose/throat (ENT) surgery. It is used to probe the cavities of the mastoid, in particular, the mastoid antrum which communicates with the middle ear. This is a reusable device.	I
341	13543	Pylorus separator	Пилорус тусгаарлагч	A hand-held, manually-operated, surgical instrument in the form of a pair of forceps used to part the pylorus (the distal end of the stomach), or other gastrointestinal structures, from adjacent structures during a surgical procedure. It is typically made of high-grade stainless steel. This is a reusable device.	I
342	13544	Toe separator	Хөлийн хуруу тусгаарлагч	A foot-worn device designed to space the toes of the foot to relieve pain, pressure/friction between toes, and/or to facilitate realignment of the toes to a natural position. It is made of soft materials (e.g., silicone, polymer gel) and may be available in a variety of forms (e.g., circular channels moulded together, small disks, half moon shape); some types are in addition intended to protect and/or reduce bunion or Tailor’s bunion formation. This is a reusable device.	I
343	13551	Knife sharpener	Хутга ирлэгч	A mains electricity (AC-powered) device used to create or re-establish a thin, keen edge and/or fine point on an instrument used to cut, e.g., a knife or a reusable scalpel.	I
344	13552	Needle sharpener	Зүү үзүүрлэгч	A mains electricity (AC-powered) device intended to be used to create or re-establish a thin, keen edge or fine point on an instrument used to puncture (e.g., a needle).	I
345	13565	Bunion shield	Бамбай	A pad designed to protect a bunion that has formed on the base of the big or little toe. It is typically ring-shaped, made of a thick material and worn over the bunion. This is a single-use device.	I
346	13570	Wound shield	Шархны бамбай	A mechanical shield that is designed to form a protective structure over a wound. It may be cage-like and will allow exposure to air and permit access to the injured area while protecting against accidental damage. This is a single-use device.	I

347	13575	Shoe cover, conductive, non-sterile	Улавч, дамжуулагч, ариутгадаггүй	A non-sterile device made of conductive material designed to reduce the risk of static electricity build-up and intended to be used as a physical barrier on a shoe to prevent cross-contamination between the shoe and the environment. This is a single-use device.	I
348	13576	Medical shoe	Эмнэлгийн гутал	A footwear designed as a washable shoe available in various forms intended to be worn in pairs in a medical setting. It is typically used in areas such as examination rooms or operating theatres and may be conductive, to reduce the risk of static electricity, or non-conductive. This is a reusable device.	I
349	13578	Conductive shoe	Цахилгааны хамгаалалттай гутал	A footwear designed as a shoe to prevent the wearer from acquiring a higher electrical potential than the surroundings. The shoe is intended to be worn in pairs, and used in rooms with conductive floor covering. It is made of a conductive material.	I
350	13583	Shroud kit	Бүрхүүлийн иж бүрдэл	A collection of items that includes a sheet-like garment and other equipment intended to be used to prepare a corpse for burial. This is a single-use device.	I
351	13607	Sitz bath chair	Усанд орох сандал	A dedicated device designed to be sat upon by a patient in a powered sitz bath for external hydrotherapy to relieve pain or pruritus and to accelerate the healing of inflamed or traumatized tissues of the perianal and perineal areas. The seat of the device is typically open allowing jets of water to reach the sacral, coccyx, rectum, groin and vaginal areas. The device is also typically designed with a back rest, armrests, and a frame in soft plastic [e.g., polyethylene (PE)] materials to prevent undue pressure to the skin during therapy; it may be adaptable for a person with a disability.	I

352	13609	Sitz bath, powered	Суудлын ванн, цахилгаантай	A mains electricity (AC-powered) tub filled with water, that is heated by its heating elements and circulated by its agitators, intended for use in external hydrotherapy to relieve pain or pruritus and to accelerate the healing of inflamed or traumatized tissues of the perianal and perineal areas. The patient immerses only the hips and buttocks, keeping the legs outside of the tub, or sits on a dedicated chair placed inside the tub. It is typically used to maintain patient hygiene and to alleviate pain and discomfort caused by haemorrhoids, uterine cramps, labour, and/or other diseases of the pelvic, abdominal and perineal area (e.g., prostate, bladder, bowel, vaginal disorders).	I
353	13614	Skin graft mesher	Арьс шилжүүлэн суулгах торон	A manual surgical device used to perforate a skin graft (a section of donor skin from another part of the patient's body) with a pattern of lacerations (cuts) before the skin is grafted to the area being treated on the patient. The skin may be placed on a skin graft carrier to better support it and will typically be run through an instrument with a row of cutting wheels, or be subjected to a rolling drum with a handle and cutting blades, to improve graft stretch and permeability and facilitate graft conformity and healing. This is a reusable device.	I
354	13620	Oxygen therapy sleeve, topical	Хүчилтөрөгчийн эмчилгээний ханцуйвч, сэдэвчилсэн	A device designed as a flexible sheath that is used to apply oxygen (O2) enriched gas to a topical surface area of the skin to assist in a healing process. It is usually sealed around a limb or covers part of the body below the head. This is a reusable device.	I
355	13622	Suspension arm sling	Гарын сойлт	A non-sterile hanging triangular-shaped loop, suspended from a patient's neck/shoulder, typically intended to support an injured arm and limit its range of motion, or immobilize it, during the period of healing. It is typically fashioned from a single sheet of textile material by tying/fastening the ends. This is a reusable device intended for single-patient use.	I
356	13623	Knee sling	Өвдөгний оосор	A hanging band, typically suspended from an overhanging structure, intended to be used to cradle a knee to support and limit the range of motion of an injured knee/leg during healing. This is a single-use device.	I

357	13624	Leg sling	Хөлний оосор	A collection of non-sterile bands/straps typically suspended from the user's waist and neck/shoulder, and terminating around an injured leg, intended to support and immobilize the leg during the healing process. This is a single-use device.	I
358	13629	Emergency kit, snake bite	Яаралтай тусламжийн хэрэгсэл, могойд хазуулсан	A convenient collection of the necessary instruments, pharmaceuticals, and other items used in an emergency to treat a snake bite. This device is intended to remove venom from a localized area of the skin by the application of suction or an appropriate chemical. This is a single-use device.	I
359	13632	Tonsil snare	Гүйлсэн булчирхайн урхи	A manual surgical instrument inserted into the oral cavity to remove the tonsils during ear/nose/throat (ENT) surgery. It typically consists of a cannula-like tube with two stationary and one sliding finger rings designed to position and tighten a loop of thin, flexible wire (the snare) around the root of the tonsil to be removed. It is intended for mechanical cutting only (i.e., not through electrical ablation). This is a reusable device.	I
360	13634	Fracture sock	Хугарлын оймс	A device designed for lower extremity undercast use for post fracture plaster and/or plastic bracing. It typically consists of a knitted piece of stretchable fabric (e.g., acrylic, cotton, Lycra) that is tapered from a wide top to a narrowed end at the toes and usually includes a wider heel pocket. It is available with above or below the knee length; each type may have open toe or full foot design. This is a single-use device.	I
361	13635	Stump sock	Хожуул оймс	A sleeve designed to be worn over a residual limb to improve contact between the stump and the socket interface of an external limb prosthesis/orthosis to: 1) provide a cushion for the alleviation of friction; 2) enable a more comfortable and stable use of the prosthesis/orthosis; and 3) function as an aid in the daily fitting of the prosthesis by an amputee patient. It is typically made of textile materials (e.g., wool, cotton). This is a single-patient device that may be reapplied to the patient over a short term (single-use) before being discarded.	I
362	13637	Solution bowl	Уусмалын аяга	A bowl designed and used to store, mix or collect an unspecified solution in. It is typically made of high-grade stainless steel or durable plastic materials. This is a reusable device.	I

363	13643	Urethral sound, reusable	Шээсний сувгийн дуу чимээ, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to explore and measure the urethra. It is a slender hollow or solid cylindrical instrument made of metal or plastic typically with graduations of length displayed along its working end. It is typically available in a range of sizes and flexibilities. This is a reusable device.	I
364	13644	Uterine sound, reusable	Умайн дуу чимээ, дахин ашиглах боломжтой	A hand-held manual instrument designed to measure and/or explore the internal depth or length of the uterus, cervix, and/or vagina. It is a slender hollow or solid cylindrical instrument made of metal or plastic typically with graduations of length displayed along its working end. It is typically available in a range of sizes and flexibilities. This is a reusable device intended to be sterilized prior to use.	I
365	13673	Spine board	Нурууны самбар	A flat, stiff device intended to be placed under a patient (the patient is usually strapped to this device) to ensure spinal immobilization when a spinal injury is suspected. This device is often used in combination with a head/neck immobilizing device that is also typically fixed or strapped to it. It is typically used after serious accidents and for transport of the patient on a stretcher. It is typically made of x-ray translucent/non-ferromagnetically active materials that allow x-ray and magnetic resonance imaging (MRI) and comes in various sizes. This is a reusable device.	I
366	13692	Sponge bowl, reusable	Хөвөн аяга, дахин ашиглах боломжтой	A receptacle specifically designed to store and/or collect sponges; it may be used to collect sponges during a surgical procedure. It is typically made of stainless steel and can be used for multiple patients after appropriate sterilization. This is a reusable device.	I
367	13693	Surgical sponge-counting rack	Хагалгааны хөвөн тоолох тавиур	A device in the form of a vertically-mounted rack intended to be used in the operating room (OR) to maintain the count of surgical sponges/swabs during a surgical procedure, typically to prevent these items from being inadvertently left in a patient. It is a rack/holder with hooks/pockets upon which soiled sponges/swabs may be arranged; it may be used in conjunction with an associated counting bag (not included). This is a reusable device.	I

368	13698	Dissection sponge	Задлах хөвөн	A sterile device intended to be used for blunt tissue dissection during a surgical procedure (e.g., from gross dissection to delicate neurological surgery). It typically consists of a small sponge made of hard but absorbent material (e.g., cotton twill, gauze, rayon) and frequently including an x-ray radiopaque element; some types include a hole in the centre to facilitate manipulation with forceps. It is available in a wide range of sizes and shapes (e.g., rosebud, peanut, cherry, round, Kittner). This is a single-use device.	I
369	13700	Sponge, gauze	Хөвөн, самбай	A device made primarily of gauze that is applied to a surgical incision, other skin wound, or an internal structure to control bleeding, absorb fluid, or protect organs from abrasion, drying, or contamination. This is a single-use device.	I
370	13701	Germicidal sponge	Нян устгах хөвөн	A device impregnated with an antimicrobial agent and intended to be applied to a surgical incision, other skin wound, or an internal structure to control bleeding, absorb fluid, and to protect against contamination. This is a single-use device.	I
371	13702	Neurosurgical sponge	Мэдрэлийн мэс заслын хөвөн	A sterile absorbent material intended to be used on the brain to remove blood and other fluids during an operation. This is a single-use device.	I
372	13704	Ophthalmic sponge	Нүдний хөвөн	A device made of absorbent material, e.g., gauze, cotton or cellulose, intended to be used to absorb excess fluid produced by the eye during microsurgical procedures and ophthalmic surgery such as cataract surgery and laser assisted in situ keratomileusis (LASIK) procedures. Some types can be used as an eyelid and lash guard and are typically shaped for use in conjunction with an eye speculum. This is a single-use device.	I

373	13708	Cast spreader, reusable	Цутгамал тараагч, дахин ашиглах боломжтой	A hand-operated instrument with specially designed blades intended to separate and spread hardened plaster, i.e., plaster that has already formed a cast around a patient's limb or body part. It is designed like large forceps with flat, outer-edge serrated blades that may be exchangeable and which are wedge-shaped (thin at the working end). The blades are intended to be prised between cut plaster so that when the device handles are squeezed the cast separates. It is typically made of high-grade stainless steel. This is a reusable device.	I
374	13709	Rib spreader, reusable	Хавирга тараагч, дахин ашиглах боломжтой	A self-locking surgical instrument designed to force apart two adjacent ribs to permit examination or intervention in the thoracic cavity. This device will typically have two interchangeable blades at the distal end that hook over the ribs to be parted, and a ratchet mechanism along its horizontal bar to adjust the blades and maintain its set position once it has been set. It is also known as a rib retractor and is available in various designs and sizes. It is typically made of high-grade stainless steel but types used for paediatrics may be made of corrosive resistant aluminium (Al). This is a reusable device.	I
375	13725	Physical therapy steam bath	Физик эмчилгээний уурын банн	A device designed to apply hot steam as a physical therapy to a patient. The device may be designed to nearly fully enclose the patient, such as a cabinet or similar structure where only the head protrudes from the device and is excluded from treatment. The device has a heat regulating mechanism to safeguard against creating an excessively hot environment within the enclosure.	I

376	13730	Device sterilization/disinfection container, reusable	Төхөөрөмжийг ариутгах/халдваргүйжүүлэх сав, дахин ашиглах боломжтой	A receptacle designed to hold wrapped and/or unwrapped medical/dental devices in a chemical washer/disinfector and/or sterilizer during the washing/disinfection and/or sterilization cycle(s). It may be designed as a tray to allow full or partial immersion of the devices in a liquid disinfectant, or as an enclosed box to prevent contamination once the sterilization process is finished. The container may also be used for transport and storage of the processed devices, and may have features such as an expiry date label, breathing filter, built-in slots or inserts to hold instruments, and stacking capabilities. This is a reusable device.	I
377	13732	Biological sterilization indicator	Биологийн ариутгалын үзүүлэлт	A sterilization indicator consisting of a standardized, viable population of microorganisms (e.g., bacterial spores known to be resistant to the mode of sterilization being monitored) that will display a change when exposed to an effective sterilization outcome indicating that sterilization parameters have been met. This is a single-use device.	I
378	13735	Sterilization packaging, single-use	Ариутгалын савлагаа, нэг удаагийн	A device, typically in the form of a paper sheet, envelope, bag, wrap, or similar, intended to be used to contain medical devices that are to be sterilized. It is designed to allow sterilization of the enclosed medical device and also to maintain sterility of the device until the packaging is opened for use of the device, or until a predetermined shelf date is expired. This is a single-use device.	I
379	13755	Mechanical external stethoscope	Механик гадаад чагнуур	A non-powered, external listening device designed to be placed on the patient’s skin to listen sounds from the arms, heart, lungs, and/or gastrointestinal tract. It typically comprises a membrane at the listening head connected by a split "Y" tube to the headgear with ear olives that are placed into the user’s ears. This is a reusable device.	I
380	13796	Stool cover	Мэс заслын сандлын бүрээс	A non-sterile device made of a pliable material used as a disposable physical barrier that is placed on or over a stool to prevent cross-contamination between the person sitting on the stool and the stool. It will typically be shaped to fit the seat or all of the stool. This is a single-use device.	I

381	13809	Strap	Боолт	A strip of cloth or other material of uniform breadth used for securing a device or stabilizing/holding together a bone or other body part. It has a fastening mechanism, e.g., Velcro and is capable of adjustment.	I
382	13810	Clavicle orthosis	Эгэмний ясны ортоз	A prefabricated (non-customized) wearable device intended to be worn over the shoulders of a patient to provide support and protection to a clavicle bone which has been fractured or injured. It incorporates padded straps that loop over each shoulder, under each arm, and around the back (e.g., figure-of-eight harness). This device may also be used to improve the patient's posture. This is a reusable device.	I
383	13818	Portable stretcher	Зөөврийн дамнуурга	A manual device in the form of a portable lightweight platform or sheet with handles on which a patient can be carried in an emergency from an area inaccessible to a conventional ambulance stretcher. It may be designed as a folding stretcher, rescue backet, spine board, or evacuation sheet, and may include patient straps to secure/stabilize the patient. This is a reusable device.	I
384	13834	Bronchial tube stylet	Гуурсан хоолойн зонд	A sterile thin metallic wire or flexible rod designed for insertion into the lumen of a bronchial tube and/or catheter to stiffen and/or maintain the shape of the structure. The device may be used during the complete procedure of bronchial intubation or only during the initial introduction of the bronchial tube/catheter. This is a single-use device.	I
385	13836	Needle stylet	Зүүний зонд	A device made of a thin wire or thin flexible rod that is intended to be inserted into the lumen of a needle to render it stiff and maintain the shape or patency of the needle, or to clear the lumen of the needle. It is available in various wire lengths and diameters, and will typically have a plastic knob at the proximal end. This is a single-use device.	I

386	13837	Peritoneal catheter stylet	Хэвлийн хөндийн катетерийн хэв маяг	A thin wire/rod intended to be inserted within the lumen of a peritoneal catheter (e.g., peritoneal dialysis catheter, peritoneal drainage catheter, peritoneal lavage catheter, abdominal fluid shunt system peritoneal catheter) to stiffen/maintain the shape of the catheter to assist introduction; it may also be intended to assist insertion of a bladder catheter used for drainage of fluid from the peritoneal cavity to the bladder. It is intended to be removed once the catheter is in place. This is a single-use device.	I
387	13839	Urological catheter stylet, transurethral	Урологийн катетер стилет, трансуретрал	A sterile, metal wire or flexible rod, typically with a plastic knob at the proximal end, intended to be inserted into the lumen of a urological catheter or cannula (not included) to increase stiffness sufficiently to facilitate manipulation/introduction into the urethra or ureter (via the urethra); it is not intended to assist introduction of a percutaneous catheter. It is available in various lengths, diameters, and degrees of rigidity. This is a single-use device.	I
388	13886	Surgical packing	Мэс заслын савлагаа	A sterile gauze (surgical packing), usually provided on a roll, that is used to fill surgical incisions that must heal in a controlled manner, usually internal to external. The gauze may be of various widths, e.g., 1/4 inch, 1/2 inch, and may be impregnated with other compounds, e.g., petroleum jelly or povidone iodine. This is a single-use device.	I
389	13894	Suture removal kit	Оёдол арилгах хэрэгсэл	A collection of various sterile instruments, dressings, and pharmaceuticals designed to remove sutures from a patient. It typically includes a disinfectant, scissors, forceps, gauze and bandages. This is a single-use device.	I
390	13895	Operative-site suture holder	Хагалгааны талбайн оёдол эзэмшигч	A device designed to hold suture threads to facilitate their manipulation, positioning and differentiation around the operative site during a surgical procedure. It typically has a circular, oval, or curved shape with grooves or other connecting elements, and is stabilized by attachment to a surgical drape; it may also be attached to an invasive surgical retractor. This is a single-use device.	I

391	13913	Antiseptic skin swab	Антисептик арьсны арчдас	A device that is pre-soaked with an antiseptic and intended to inhibit the growth of microorganisms on the skin; it may also include an anaesthetic to alleviate pain. It is typically designed as a sterile cotton swab (a pledget) on a plastic stick and used in the hospital environment, in the home, or carried for first aid to prevent infection and provide temporary pain and itching relief associated with minor cuts, scrapes, or burns. This is a single-use device.	I
392	13946	T-binder	Т-холбогч	Two strips of fabric or plastic attached at right angles in the shape of the letter "T" used to retain dressing, especially on the perineum. It is also known as a T-bandage. This is a single-use device.	I
393	13951	Anaesthesia instrument table	Мэдээ алдуулах хэрэгслийн ширээ	A flat surface (e.g., metal, plastic) usually supported by a moveable swivel caster base designed for the anesthetist to organize and display instruments used during general-anaesthesia surgical procedures. It typically includes shelves, drawers, and instrument trays.	I
394	13953	Autopsy table	Задлан шинжилгээний хүснэгт	A table specially designed to provide a working surface for postmortem examination and whole body dissection, to collect and drain fluids discharged from the cadaver and also to facilitate table cleaning and decontamination to prevent the accumulation of microorganisms. It will typically have an appropriate top surface, smooth and polished, e.g., stainless steel, with no crevices, screws or rivets, and that has raised rims, rounded corners, and a flat surface that slopes toward a table or sink drain.	I
395	13958	Table, examination/treatment, general-purpose	Хүснэгт, үзлэг/эмчилгээ, ерөнхий зориулалт	A general-purpose table for examination and/or treatment that may be fitted with some basic functions, e.g., raise, lower or tilt, and is used in, e.g., examination rooms or doctors' surgeries.	I

396	13959	Instrument table	Багажны ширээ	A table used for laying out sterile surgical instruments, sutures, and other utensils/items required during an operation or intervention. It is designed to include an appropriate, e.g., stainless steel, top or surface with no crevices, screws or rivets, and most tables include telescoping pedestals for height adjustment and swivel caster bases. This table is used in the so-called "sterile area" of the operation site and in some cases may be attached to the operating table.	I
397	13960	Obstetrical table, line-powered	Эх барихын ор, шугамаар ажилладаг	A mains electricity (AC-powered), adjustable table designed to support a woman's body in an appropriate position during labour and delivery and in other examination/treatment procedures related to pregnancy. This device will typically include, e.g., a motorized raise/lower function, leg holders (stirrups), traction handles, a receptacle for afterbirth and wheels for transport to the various birthing rooms.	I
398	13964	Physical therapy table, non-powered	Физик эмчилгээний ор, цахилгаангүй	A dedicated device specifically designed for use in physical therapies. It is a non-powered device that has manually-adjustable table top functions for height and position, including vertical tilting from supine to upright. It will typically incorporate foot supports, straps and exercisers (e.g., pulleys or rotators, arm slings, and leg exercisers). This device is designed for treatment of diseases using therapeutic exercises and massage, e.g., to enhance blood circulation to the lower limbs in patients with neurological disorders (e.g., spinal cord injury) and also to aid in muscle training and sense of balance.	I
399	13967	Traction table	Татлагын ор	An orthopaedic table designed to support the body of a patient and perform traction procedures (e.g., lumbar, cervical). It usually includes interchangeable accessories, typically head halters, pelvis belts, and traction boots.	I

400	13969	Operating table, urological	Мэс заслын ор, урологийн	A complete mobile operating/examination table specially constructed for urological operations. Commonly known as a transurethral resection (TUR) table, its top surface consists of a flat section with a headrest, possibly traction handles, and either powered or manually adjustable leg holders as an integral part of the table or attached to its side rails. It may include irrigation containers and supports the patient's body during urological examinations, cystoscopic procedures and both transurethral and open surgery of the urinary tract. This device may be powered by hydraulics, mains electricity (AC-powered), or an internal rechargeable battery pack and may be raised, lowered and tilted.	I
401	13970	Tachistoscope	Тахистоскоп	An ophthalmic device designed to flash words or images at different speeds, for the purposes of ophthalmic diagnostic testing.	I
402	13983	Umbilical cord tape	Хүйн тууз	A thin, flat strip of synthetic and/or natural material which is used as a tie or suture around the umbilical cord of a newborn infant after severance from the placenta. It typically consists of a braided strip of cotton thread and or spun polyester yarn and comes in a variety of sizes. This is a single-use device.	I
403	13997	Thyroid tenaculum	Бамбай булчирхайн тенакул	A hand-held manual surgical instrument with hooks at the distal end designed for grasping and/or manipulating the thyroid during a surgical intervention or examination of the thyroid and surrounding structures. It typically has a scissors-like, self-retaining design with ring handles and is made of high-grade stainless steel. It is available in various sizes. This is a reusable device.	I
404	13998	Uterine tenaculum	Умайн булчин	A hand-held manual surgical instrument with hooks at the distal end used for grasping and/or manipulating uterine tissue during a surgical intervention or examination of the uterus and associated structures (e.g., cervix). It typically has a scissors-like, self-retaining design with ring handles and is made of high-grade stainless steel. It is available in various sizes. This is a reusable device.	I

405	13999	Tenotome	Тенотом	A small, narrow-bladed knife mounted on a slender handle; usually used to cut a tendon. This term may also be applied to fine scissors, often adapted with a spring-like mechanism to keep the scissors open, used to cut tendons. This is a reusable device.	I
406	14025	Thermometer kit	Термометрийн багц	A collection of devices intended to be used to eliminate the reprocessing, reduce the risk of breakage and cross-contamination, and reduce the variance caused by the use of more than one thermometer per patient. It typically includes a thermometer [e.g., a mercury (Hg) or alcohol thermometer] for measuring human body temperature; and other components such as holders, cases, vials, or sheaths. This is a reusable device.	I
407	14027	Thermometer shaker	Термометрийн сэгсрэгч	An electrically-powered device used for shaking a thermometer of the capillary type in order to bring the reading (the level of the fluid in the capillary tube) to a low point prior to the thermometer being reused.	I
408	14066	Tongue depressor, surgical	Хэлний дарангуйлагч, мэс заслын	A hand-held surgical instrument designed to displace and maintain the tongue in a fixed position, usually by depressing it towards the floor of the mouth. It is typically a metallic (e.g., high-grade stainless steel) device either with a straight shape, or more frequently smoothly bent at its center (e.g., to a 90º arch). The proximal end is used as a handle, while the distal end (usually serrated and may include holes) is used to depress the tongue. The device is used in oral surgery (e.g., during tonsillectomy). This is a reusable device.	I
409	14070	Tonsillectome	Тонзиллектом	A hand-held manual surgical instrument designed to remove tonsils during a toncillectomy. It can be designed as either a flexible loop for grasping and holding the tonsil or a metal frame which holds and guides a sliding knife blade (a guillotine). The loop type holds the tonsil so it may be surgically cut with a knife. The frame type has a variety of designs of manual cranks that operate the sliding knife blade which cuts off the tonsil. This is a reusable device.	I
410	14077	Surgical towel	Мэс заслын алчуур	A sterile cloth used in the operating room (OR) to absorb extraneous fluids. This is a single-use device.	I

411	14082	Tracheal tube cuff	Гуурсан хоолойн ханцуйвч	A balloon-like device that is used to surround the distal end of an endotracheal (ET) tube or a tracheostomy tube that does not have the cuff built-in as an integral part of the product design and provides a seal between the tube and wall of the trachea. It may be filled with fluid during hyperbaric chamber procedures. This is a single-use device.	I
412	14090	Tracheostomy care kit, single-use	Трахеостомийн эмчилгээний иж бүрдэл, нэг удаагийн хэрэглээ	A collection of sterile devices and supplies intended to be used for the maintenance of a tracheostomy (i.e., removal and cleaning of tracheostomy tube prior to reinsertion). It typically includes towels, gauze, swabs, cleaning brush, and gloves. This is a single-use device.	I
413	14093	Tracheostoma button	Трахеостома товч	A hollow device intended to be used routinely by a patient to prevent the narrowing of a tracheostoma during intermittent use of their tracheostomy or laryngectomy tube. It is a cylindrical synthetic polymer device designed for minimal intrusion beyond the tracheostomal orifice into which it is placed. This is a reusable device.	I
414	14094	Tracheostomy tube cuff	Трахеостомийн хоолойн ханцуйвч	A sterile inflatable balloon-like device surrounding a tracheostomy tube used to provide a seal between the tube and the trachea for the ventilation of a subglottic stenosis patient. This is a single-use device.	I
415	14144	Tremograph	Тремограф	A mains electricity (AC-powered) device for recording involuntary trembling or quivering (tremors). It includes a sensor for finger, hand or arm motion in various resting positions. The movement can be recorded directly, using a recording pen or with an electric transducer for more sensitive recording. This device is useful in the diagnosis of certain movement disorders, such as essential tremor and tremor in Parkinson's disease.	I
416	14147	Bone trephine, reusable	Ясны трефин, дахин ашиглах боломжтой	An orthopaedic surgical blade designed to cut and remove circular sections of bone, typically for biopsy or percutaneous bone graft harvesting. It is typically a hollow cylinder with a circular, saw-like serrated working edge. It is an exchangeable device that may be attached to a manually-operated handle or to a powered rotary surgical handpiece. The device is typically made of high-grade stainless steel. This is a reusable device.	I

417	14148	Corneal trephine, reusable	Эвэрлэгийн трефин, дахин ашиглах боломжтой	An ophthalmic surgical blade designed to cut and remove circular sections of the cornea (corneal buttons) and/or sclera from a patient to prepare for graft implantation, or from cadaveric donors to obtain grafts. It is typically a sharp, beveled, hollow cylinder, of different diameters, having a circular, saw-like working edge. It is an exchangeable device that may be attached to a manually rotated handle or to a powered rotary surgical handpiece. This device is typically made of high-grade stainless steel. This is a reusable device.	I
418	14152	Cranial trephine, reusable	Гавлын трефин, дахин ашиглах боломжтой	A neurosurgical blade used to cut/remove circular sections of the skull vault (calvarium) to provide access to the interior, for the insertion of a catheter, a neuroscope for diagnosis or treatments such as, to alleviate intracranial pressure (ICP), obtain cerebrospinal fluid samples, inject radiopaque dyes. It may be used to make several holes for the removal of a bone flap. It is typically a hollow cylinder with a circular, saw-like serrated working edge and a centre drill for guidance. It is an exchangeable device that may be attached to a manually-rotated handle or to a powered rotary surgical handpiece. This device typically made of high-grade stainless steel. This is a reusable device.	I
419	14155	Laparoscopic trocar	Дурангийн трокар	A rigid, surgical instrument with a sharp pyramidal or conical point used to puncture the abdominal wall to facilitate the introduction of a laparoscope in the abdominal cavity. It is typically assembled and used together with a compatible sleeve, filling its lumen, thereby allowing the introduction of this assembly. Following puncture, the trocar is withdrawn providing an access port to the cavity. This is a reusable device.	I
420	14156	Amniotic trocar	Амнион трокар	A rigid, surgical instrument with a sharp pyramidal or conical point, used to puncture the maternal abdominal wall through to the amniotic cavity to permit direct visualization of the foetus and the amniotic fluid using an endoscope. Following puncture, the trocar is withdrawn providing a working channel to the cavity. This is a reusable device.	I

421	14159	Gallbladder trocar	Цөсний хүүдий трокар	A rigid, surgical instrument with a sharp pyramidal or conical point used to percutaneously puncture the abdominal wall providing access to the gallbladder through a catheter or cannula. It is frequently assembled and used together with a compatible cannula or catheter (i.e., filling its lumen), thereby facilitating the introduction of this assembly. The trocar is withdrawn after puncturing, providing a working channel to the gallbladder. This is a reusable device.	I
422	14187	Rectal/colonic irrigation nozzle, single-use	Шулуун гэдэсний/ бүдүүн гэдэсний усалгааны цорго, нэг удаагийн	An invasive luminal device intended to be inserted into the rectum and/or colostomy site for the administration of irrigation fluid into the rectum and/or large intestines during a rectal irrigation, colonic lavage, enema, and/or colostomy site irrigation procedure. Available in a variety of designs, it may be referred to as a cone, tip, speculum, or rectal catheter, and may include an inflatable balloon for retention. This is a single-use device.	I
423	14189	Culture tube	Сорьц хадгалах хоолой	A sterile glass or plastic tube-like container used to hold a culture specimen. This is a single-use device.	I
424	14194	Enema tube	Бургуйн гуурс	A non-sterile, length of tubing that is used as a conduit between the enema bag and the enema tip for the delivery of the enema solution into the rectum. It is typically a thick-walled tube and connects to the enema bag at one end and to the enema tip at the other. This is a reusable device.	I
425	14227	Rectal tube	Шулуун гэдэсний гуурс	A non-sterile, hollow cylinder that is inserted into the rectum for the administration of enemas and medications. It may be radiopaque for use in barium enema administration; it's open distal tip is of various configurations and typically has a small lateral opening (side eye). This is a single-use device.	I
426	14230	Tube, stomach evacuator	Хоолой, ходоодны нүүлгэн шилжүүлэгч	A hollow device with a single lumen that is passed through the mouth and is used for the removal of stomach contents. This is a single-use device.	I

427	14239	High-pressure medical gas hose	Өндөр даралтын эмнэлгийн хийн хоолой	A length of flexible tube intended to deliver and withstand gases under very high pressure, e.g., greater than 200 bar/3000 pounds per square inch (psi). It may be composed of any of several malleable or semi-rigid materials (e.g., plastic, rubber, or nylon), and braided with cotton wool and/or stainless steel. It is typically used to transport high pressure compressed medical gas to a pressure regulating device. It is available in various lengths, including standard coil lengths. This is a reusable device.	I
428	14286	Urethral bougie, reusable	Шээсний суваг, дахин ашиглах боломжтой	A rod-like manual surgical instrument designed to explore the urethra and/or to dilate a urethral and/or urinary meatus stenosis. It is designed with a semi-rigid tapered shaft that terminates at the distal end in a small bulbous tip (an olive) and it typically has a handle at the proximal end. It may be hollow to enable passage of other slender devices. This is a reusable device.	I
429	14288	Urethrometer	Уретрометр	A dedicated device that is inserted into the urethra and is used to dilate this duct and provide a measurement showing the degree of expansion. The measurements are typically shown on a dial. This is a reusable device.	I
430	14290	Urinal cover	Шээсний хоолойн бүрхэвч	A non-sterile device used as a physical barrier on a urinal to prevent human contamination. This is a single-use device.	I
431	14292	Urine-sampling urethral catheterization kit	Шээсний дээж авах шээсний сувгийн катетержуулалтын иж бүрдэл	A collection of sterile devices and supplies intended to be used by a healthcare provider to insert a urinary catheter into the bladder of a patient via the urethra and immediately collect a sample of urine (e.g., for a diagnostic test), followed by removal of the catheter. Components typically include sterile materials for prepping the patient (e.g., drape, germicide, under pads, gloves, cotton or rayon balls), as well as the supplies needed for catheter insertion (e.g., urinary catheter, lubricant) and urine collection (e.g., a sterile urine specimen collection cup, pouch, or bag). This is a single-use device.	I
432	14297	Urinary drainage unit	Шээс ялгаруулах төхөөрөмж	A set of components, e.g., a bag and tube, designed to collect urine from a catheterized patient. This is a single-use device.	I

433	14302	Urine strainer	Шээс шүүгч	A device designed to collect stones (calculi) from urine during normal micturition (urination). It is typically designed as a sieve-like container with handles for holding and emptying, and is typically mounted into a funnel/holder system that may be attached to a dedicated treatment table or chair. The collected stones are typically sent to the clinical laboratory for examination and composition determination to facilitate patient diagnosis and/or therapy. This is a reusable device.	I
434	14322	Vagina moulding kit	Үтрээний хэвний иж бүрдэл	A collection of devices and supplies intended to make a mould and/or cap of the vagina. It typically includes a thermosetting resin, an injector or other means (e.g., syringe) to apply the resin, and one or more rims with different inner diameters to fit the cervical canal. Kits intended to make cervical caps in situ also include appropriate shells to fit the rims. Vagina moulds may be intended for local application of therapeutic drugs or for diagnostic purposes by examining the vagina contour; kits intended for manufacturing in situ caps are used to provide a custom-made contraceptive device.	I
435	14339	Valvulotome	Валвулотом	A hand-held manual surgical instrument designed for cutting an anatomical valve or valves in situ (e.g., to slit a heart valve or to cut the valves within a vein to allow blood flow in the opposite direction). It is typically a flexible, plastic-coated metal shaft with a proximal handle and an extremely sharp cutting edge at the distal tip (e.g., the distal tip may terminate in a blade which is curved at 90 degrees to the shaft, or an assembly of several thin helicoidal blades that are rotated). This is a reusable device.	I

436	14345	Vectorcardiograph	Векторкардиограф	An electrocardiograph (ECG) used for recording the sequence of changes in magnitude and direction (vector) of the electric potentials in a complete cardiac cycle. In some types the electric signals are shown on an oscilloscope screen as a loop that represents the two-dimensional projection of the tip of all the instantaneous electrocardiographic vectors. The graphic representation (a vectorcardiogram) is usually a photograph of the loop. Vectorcardiograms may also be obtained from electrocardiographic signals using computer techniques and graphical plotters. This device is used in diagnosing abnormal and pathologic conditions of the heart.	I
437	14367	Vessel depressor	Судасны дарангуйлагч	A hand-held manual surgical instrument designed to displace tissue to facilitate examination of the surrounding area during vessel surgery. It is typically a double-ended device, that can be of various sizes and shapes (e.g., flat, curved, spoon-shaped, or fenestrated) with the working ends slightly angled to improve tissue manipulation and visibility. It is usually made of high-grade stainless steel. This is a reusable device.	I
438	14379	Viscerotome	Висцеротом	A hand-held manual surgical instrument designed for obtaining specimens of liver or other organs from cadavers by simple puncture without performing a general autopsy. It is designed as a punch, but this is in a wider sense, being shaped as a long stylet-like cutter. This is a reusable device.	I
439	14380	Visual field plotter	Харааны талбайн плоттер	An ophthalmic device designed to measure and record the viewing range and sensitivity of the fixed eye. The device is used to test for sensitivity to light, sensitivity to colour, and the ability to detect and recognize objects and patterns.	I
440	14389	Voltmeter	Вольтметр	A battery-powered electronic instrument designed to measure electrical potential difference, or voltage. Its scale may be graduated in volts or related smaller or larger units. It has typically one electrical probe or two electrical leads that are held against the conducting elements where the operator wants to take a voltage measurement. When voltage is detected current is sent to a base unit where the voltage is displayed on a meter.	I

441	14413	Washer/sterilizing unit	Угаагч/ариутгах төхөөрөмж	An automatic or semi-automatic washing machine for cleaning and sterilizing to provide a high level of disinfection that is nearly sterile. Reusable medical/surgical instruments and utensils that have become contaminated with blood, cellular debris, and other organic substances. It typically administers wash cycles with hot/cold water and detergent, followed by a steam cycle to heat and further loosen gross soil. Several water rinsing cycles follow, which may include steam injection. The final cycle involves sterilization with steam (moist heat).	I
442	14424	Waste receptacle	Хог хаягдлын сав	A device used in the collection, destruction and/or rendering harmless of hospital waste, e.g., syringe needles, body fluids or disposable waste from medical procedures.	I
443	14426	Contaminated waste container	Бохирдсон хог хаягдлын сав	A container made of metal, hard plastic and/or cardboard designed for the safe deposit, collection and storage of contaminated and/or otherwise hazardous biological materials (e.g., waste products containing or having been in contact with human blood, sputum, urine and/or faeces). It is not intended to exclusively contain sharps or for in vitro diagnostic purposes. It is typically used with a disposable liner and has a self-closing lid. It is typically identified with a contaminated material symbol on its labelling. The contents will be sent to disposal usually by incineration. This is a reusable device.	I
444	14427	Kick bucket	Дугуйтай хувин	A device typically made of stainless steel that is used as a receptacle for refuse in an operating room (OR) or treatment room where surgery is performed. The refuse is typically packaging, plastic coverings, or cotton balls. Surgical sponges are not generally thrown into this device as they should be accounted for and collected on a special rack until the end of the intervention. The device is typically mounted in a low stand with wheels so that it may be easily moved with a kick of the foot, hence the name "kick bucket". A liner is usually used to improve hygiene.	I

445	14429	Hydro-massage turbine	Гидромассаж турбин	A mains electricity (AC-powered) device with a motor and impeller designed to be submerged in a water bathtub to aerate and circulate the water (whirlpool effect) for hydrotherapy, typically therapeutic massage for patients with musculoskeletal conditions.	I
446	14450	Hydrotherapy bath/tank	Усан эмчилгээний банн / сав	A bathtub or tank designed to be filled with warm water and occupied by a patient for the application of various forms of physical hydrotherapy such as water jet massage or aquatic exercise, typically to help treat musculoskeletal pain and stiffness or for physical rehabilitation; it is not dedicated to flotation therapy. It may have built-in water jet nozzles or an external heating/pump system to heat and circulate the water (whirlpool effect). This device is intended to be used in a healthcare facility.	I
447	14462	Wound irrigation kit	Шарх усалгааны иж бүрдэл	A collection of noninvasive devices intended to be used by a healthcare professional to irrigate/cleanse an acute, chronic, or surgical wound. It consists of multiple items which typically include an irrigation instrument (e.g., syringe, bulb), wipes, towel, drape and/or irrigation solution. This is a single-use device.	I
448	14465	Wrist binder, single-use	Бугуйн боолт, нэг удаагийн	A dedicated strip/roll of fabric or polymer material designed to be wrapped around the wrist to support the wrist joint. It does not include a rigid support (i.e., not a wrist immobilizer) and is not a tubular support bandage. This is a single-use device.	I
449	14473	X-ray film cassette holder	Рентген хальсны кассет эзэмшигч	A device designed to position and hold the cassettes containing x-ray film during medical or dental imaging or radiation therapy procedures. It is used in conjunction with multiformat cameras and diagnostic imaging and radiation therapy modalities, e.g., nuclear medicine systems, ultrasound, computed tomography (CT), or magnetic resonance imaging (MRI).	I
450	15024	Obstetrical birthing chair	Эх барихын сандал	A manually-operated device that allows a woman to give birth in a seated position. It is compatible with obstetrical practices and, typically, can be adjusted to accommodate the lithotomy position.	I

451	15026	Moist-cold pack	Чийглэг хүйтэн савлагаа	A non-sterile device intended to be temporarily applied to a particular area of the body surface to provide moist cold. It typically consists of a disposable pad/pack/towel that includes an overlapping of several layers of fabric (e.g., gauze, cotton) and is intended to apply moist cold to the tissues after immersion in cold water and freed from excess moisture; it is not a compression bandage. It is typically used for temporary vasoconstriction of superficial blood vessels to help control bleeding, to inhibit inflammation and microbial activity in the early stages of infection, and to prevent/control oedema after strains or contusions. This is a single-use device.	I
452	15032	Electroencephalography telephone transmitter/receiver system	Электроэнцефалографийн утасны дамжуулагч/хүлээн авагчийн систем	An assembly of devices designed to transmit and receive electroencephalographic signals through telephone lines or the Internet. It typically includes at the transmitting site an electronic device (e.g., a modem) that modifies signals from medical devices such as electroencephalography (EEG) monitors or recorders for transmission through telephone lines; at the receiving end a receiver processes the incoming signal and provides an output signal for display, recording, and/or for further transmission and processing by healthcare information systems. The system is typically used to send signals from patient homes, doctor’s offices, and/or remote locations to healthcare facilities.	I
453	15038	Rib guillotine	Хавирганы гильотин	A manually-operated surgical instrument designed to cut transversely (i.e., transect) one or more ribs during a surgical procedure that requires the opening of the thoracic cavity. It typically consists of a robust metal frame through which runs a sliding blade which is moved by the device operator (e.g., through a squeezing action). It is made of high-grade stainless steel and may be available in various shapes and sizes. This is a reusable device.	I

454	15041	Umbilical ligator	Хүйн холбогч	A surgical instrument used to apply a ligature, e.g., a rubber band, to the umbilical structures. It is typically made of high-grade stainless steel and consists of a long shaft with a profiled clamp or grip at the distal end for holding the ligature and a handle or handles at the proximal end to mechanically operate the distal clamp or grip and release the ligatures. This is a reusable device.	I
455	15047	Gauze packer	Самбай савлагч	A hand-held, surgical instrument used for introducing and packing gauze or dressings into body cavities. This is a reusable device.	I
456	15053	Wheelchair-accessible platform scale	Тэргэнцэрт зориулсан тавцангийн жин	An electronic device designed to measure the weight of a wheelchair occupant who is unable to vacate their wheelchair; it may in addition be intended to function as a patient stand-on scale. It is designed as a floor-standing or floor-integrated platform whereby the known weight of the wheelchair is subtracted from the total measured weight to provide the weight of the wheelchair occupant; it is not designed to weigh a bed/stretcher.	I
457	15056	Shoe cover	Гутлын бүрээс	A loose fabric covering intended to be placed over a shoe to create a physical barrier to maintain hygiene and prevent cross-contamination of microorganisms, body fluids, and particulate material between the shoe and the environment, or a patient and staff. It is typically used in areas such as examination rooms or operating theatres and may be conductive, to reduce the risk of static electricity, or non-conductive. This is a single-use device.	I
458	15058	Rigid optical sigmoidoscope, reusable	Хатуу оптик сигмоидоскоп, дахин ашиглах боломжтой	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the sigmoid colon (the distal S-shaped part of the large intestine leading to the rectum). It is inserted through the anus during sigmoidoscopy or proctosigmoidoscopy. The anatomical images are illuminated by a built-in or external light source and can be viewed by the user through relayed lens optics or a fibreoptic bundle. This device is typically used to examine the structures and lining of the sigmoid colon and for indications of altered bowel habit, colonic cancer, or polyps. This is a reusable device.	I

459	15065	Suturing system, automatic	Оёдлын систем, автомат	An assembly of devices designed to apply conventional sutures to tissues with reduced operator intervention. It typically consists of equipment with a suture delivery mechanism, frequently including needles; a suture carrier accessory (e.g., a reel); and an attachment to manipulate the equipment and control the suture delivery. The system is available in a variety of configurations according to the type of suture to be delivered and the place of suture application. This is a reusable device.	I
460	15076	Rigid intubation laryngoscope, reusable	Хатуу интубацийн ларингоскоп, дахин ашиглах боломжтой	A hand-held device intended to be used by anaesthesia/emergency service personnel to manipulate the tongue, preventing it from obstructing the oropharynx and enabling a clear view of the trachea for the insertion of an endotracheal (ET) tube prior to the delivery of inhalation anaesthesia and/or ventilation. It has a handle containing batteries to power its light (a small built-in light bulb or fibreoptic light) for airway illumination, and a curved or straight blade of various designs and lengths that can be hinged/interchanged or integral. Some types can be magnetic resonance imaging (MRI) compatible. This is a reusable device.	I
461	15078	Laboratory apron	Лабораторийн хормогч	A garment designed to be worn by a person in the laboratory for protection from soiling or spills on the ventral (front) aspect of the body during the course of work or a procedure. It is typically made of materials resistant to substances or agents found in a laboratory. This is a reusable device.	I
462	15107	Tissue flotation bath	Эдийг хөвөх банн	A mains electricity (AC-powered) heated water bath designed to flatten out (eliminate wrinkles and distortions) and dry (solidify) tissue specimens during preparation of paraffin wax embedded specimens for use in histopathology, clinical, chemical and bacteriological laboratories, the tissue specimens having been previously cut in a microtome. The tissue specimens float onto the surface of the temperature-controlled water. Some types may include an illuminated background to enable the specimens to be easily seen.	I

463	15111	Burette	Бюрет	A device that is constructed as a graduated glass tube, possibly with an end-tap for measuring small volumes of liquid in chemical analysis.	I
464	15129	Scanning-light densitometer	Сканнердах гэрлийн нягт хэмжигч	A laboratory instrument designed to determine the optical density of patterns found on the media (e.g., cellulose membranes) commonly used in biotechnology tests. It is a device assembly that typically includes a light source, a monochromator, devices to provide sample motion or analysis over a given area, optical systems to direct and regulate light waves, and a photodetector; it may include computer capabilities for the analysis of densitometric patterns. The instrument is typically used to assess the developed pattern or protein fractions on cellulose-acetate membranes after electrophoresis (electrophoretogram) as well as the results of thin-layer chromatography tests.	I
465	15133	Laboratory diluter	Лабораторийн шингэлэгч	A mains electricity (AC-powered) laboratory instrument designed to make reliable and accurate dilutions of a sample and reagent (or diluent) solutions.	I
466	15134	Paraffin wax dispenser	Парафины лав түгээгч	A mains electricity (AC-powered) unit that is used in the laboratory to contain and dispense (dose) specified amounts of liquid paraffin wax, typically for histological tissue preparation. It will typically be designed with features such as a large capacity (e.g., 4 litres), thermal insulation, temperature controls and temperature measuring/regulating mechanisms, a heated tap (faucet) for the tapping of the wax, whilst avoiding wax solidification.	I
467	15139	Laboratory evaporator	Лабораторийн ууршуулагч	A mains electricity (AC-powered) device that is used in the laboratory to make a concentrate of fluids through the process of evaporation. It typically consists of a glass container in which the fluid to be concentrated is placed, a heating source applied to the container, temperature controls, condensate traps, and possibly a rotational mechanism to rotate the container so that the fluid is evenly heated.	I

468	15145	Basic laboratory freezer	Лабораторийн үндсэн хөлдөөгч	A mains electricity (AC-powered) freezer designed for the storage of laboratory products, samples, test materials, chemicals or reagents that require low temperatures, usually in the range from -10° to -55° Celsius. It will typically have a corrosion resistant (typically stainless steel) interior minimizing the risk of adulteration, contamination, and/or corrosion of the contents and a shelving configuration appropriate for storage/easy localization of the products. It will typically be programmable, have defrost capabilities, built-in alarm system to warn against temperature variations and a recorder to record events.	I
469	15154	Mortuary lift	Шарил өргөх	A mobile lifting device used to lift and transfer a corpse from a stretcher to the autopsy table or refrigerator and vice versa.	I
470	15172	Explosion-proof refrigerator	Дэлбэрэлтээс хамгаалсан хөргөгч	A mains electricity (AC-powered) laboratory device designed to store flammable liquids and volatile solvents at temperatures between 1 and 10° Celsius (34 and 50° Fahrenheit), and to prevent ignition of flammable materials (vapours and/or gases) inside and/or outside the unit. The motors, switches, and thermostats of the device are insulated to prevent arcing that can ignite flammable air-vapour mixtures. The device must be hardwired directly to a power source by rigid metal wires rather than connected by cord-and-plug assemblies; it is usually available in upright and undercounter configurations.	I
471	15175	Laboratory scale, electronic	Лабораторийн жин, электрон	An electronic instrument designed for general use in the clinical laboratory to determine the weight of bulk materials, solutions, or large discrete objects when it is not necessary to have the accuracy of a laboratory balance, when the weight is beyond the range of a laboratory balance, or to weigh specimens under special conditions (e.g., in fume hoods). It includes appropriate top surfaces, trays, or platforms. Its capacity may range from 0.5 to 200 kg (1 to 440 lb), with a readability between 1 to 100 g (0.0025 to 0.25 lb).	I

472	15178	Laboratory shaker	Лабораторийн сэгсрэгч	An electromechanical device, typically used in the laboratory or a blood bank, designed to shake/stir samples or mixtures with a rapid and forceful movement. It is used to provide a rapid mixing or to prevent substances comprised of different components from separation or sedimentation because of their different densities. It may be designed to secure single and/or multiple specimen containers (e.g., test tube, microplate) or specimen container holders during the shaking cycle; some types may have selectable agitation frequencies. It may also have a heating function to allow for temperature control of samples.	I
473	15180	Autopsy/dissection sink system	Задлан шинжилгээ / задлах угаалтуур систем	An assembly of devices designed to collect and drain fluids discharged from a cadaver during autopsy and/or dissection procedures. It typically permits the direct collection of the fluids from the dissection/autopsy table without additional manipulation of the cadaver. It typically consists of one or more seamless (without crevices) stainless steel bowls, one or more taps (faucets) supplying hot and cold water, a vacuum aspirator, soap dispensers, and appropriate tubing for drainage. It may also include sponge bowls to rinse and drain organs and/or instruments, exhaust ducts for connection to the building ventilation system, drawers for instruments and supplies, and electrical outlets.	I
474	15186	Test tube rack	Туршилтын хоолойн тавиур	A non-sterile device designed to hold test tubes in an upright and secured position. It is typically made of metal and/or plastic and consists of a base plate upon which it stands and second plate containing a mesh (grid of square slots) or round holes which is supported at a given height with spacers or diving walls. It is typically used in a clinical laboratory. This is a reusable device.	I

475	15197	Pipette washer	Пипетк угаагч	A mains electricity (AC-powered) machine designed for automatic removal of dirt and/or stains (i.e., washing) from pipettes (e.g., serological pipettes). It typically consists of a stainless steel or plastic washing compartment resistant to high water temperatures and corrosive chemicals, and appropriate pipette containers/holders. It performs a cycle of operations typically including water prewash, enzyme treatment, detergent wash, chemical wash, and cold and/or heated rinse; the process usually includes mechanical removal of contaminants by scrubbing and/or intermittent siphoning to produce a turbulent fill-and-empty cycle on the pipettes; some include drying capabilities.	I
476	15271	Electrocardiography telephone transmitter/receiver system	Электрокардиографийн утасны дамжуулагч/хүлээн авагчийн систем	An assembly of devices designed to transmit and receive electrocardiographic signals through telephone lines or the Internet. It typically includes at the transmitting site an electronic device (e.g., a modem) that modifies signals from a medical device such as an electrocardiograph (ECG) monitor or recorder for transmission through telephone lines; at the receiving end a receiver processes the incoming signal and provides an output signal for display, recording, and/or for further transmission and processing by healthcare information systems. The system is typically used to send signals from patient homes, doctor’s offices, and/or remote locations to healthcare facilities.	I
477	15276	Ampule	Ампул	A small, hermetically-sealed, bulbous glass vessel (container) used to preserve the sterility/quality of its contents. It typically holds pharmaceuticals for hypodermic injection, accessed by snapping- or cutting-off the head of the device. This is a single-use device.	I
478	15281	Surgical scrub sponge	Мэс заслын скраб хөвөн	A hand-held device that includes an absorbent, porous material designed to wash the skin of the arms, hands, and the fingernails in preparation for a medical/surgical procedure. It is typically multilayered and impregnated with an antimicrobial solution. This is a single-use device.	I
479	15288	Entoptoscope	Энтоптоскоп	An ophthalmic instrument for examining the media of the eyes, to ascertain their transparency.	I

480	15311	Image display monitor mount	Зургийн дэлгэцийн мониторын бэхэлгээ	A dedicated mount onto which a visual display unit (VDU), e.g., a patient monitor, can be placed and secured so that it is safely mounted in a position suitable for viewing. This device will provide for adequate vertical and horizontal adjustment possibilities and will be manufactured for hospital use. In some situations a television set may be mounted instead. It will typically be affixed to a wall, ceiling, or the top of, or into, a medical device or system.	I
481	15313	Culdocentesis kit	Кулдоцентезийн иж бүрдэл	A collection of devices consisting of the various instruments, dressings, and pharmaceuticals, necessary to perform a culdocentesis procedure. This is a reusable device after the consumable devices have been replenished.	I
482	15319	Dressing, skin graft, donor-site	Боолт, арьс шилжүүлэн суулгах, донор-сайт	A nonabsorbent, nonadherent sheet composed of mylar or other material, designed to cover and protect a variety of wounds including burns, skin grafts, and donor sites.	I
483	15321	Skin topical coupling gel	Арьсны сэдэвчилсэн холбох гель	A medium designed to be applied to a patient's unbroken skin surface (excludes the eye surface) to provide a coupling between an analytical or therapeutic device (e.g., ultrasound transducer, optical glucose monitoring system, transcutaneous electrical stimulator) and the patient, allowing for the emission and reception of energy/signals (e.g., electrical current, light) that pass through the skin during an examination or treatment. It is in the form of a fluid-like gel that may also assist in moving the parent device smoothly over the skin. It may be used by a healthcare professional in a clinical setting and layperson in the home. After application, this device cannot be reused.	I
484	15325	Patient positioning vacuum pad	Өвчтөний байрлал тогтоох вакуум дэвсгэр	A device designed to position and immobilize parts of the patient (e.g., head, extremities) typically during therapeutic interventions or patient transportation. The device immobilizes a body part by encompassing it and then applying a vacuum. The device is typically an airtight soft pillow case type of covering made of flexible materials, e.g., plastic or rubber. When sealed, this device retains the shape of the part that it encompasses until the vacuum is released.	I

485	15580	Extractor, foreign body, superficial tissue	Экстрактор, гадны биет, өнгөц эд	A surgical device, e.g., a magnet or mechanical grasper, that is used to extract foreign bodies from superficial tissue, e.g., the skin/superficial fascia, with minimum trauma to that tissue. This is a reusable device.	I
486	15593	Bed pillow, reusable	Орны дэр, дахин ашиглах боломжтой	A sealed fabric case (e.g., cotton, pure wool) stuffed with soft material (e.g., down, polyester, foam, buckwheat husks) designed to support the head especially during rest and sleep in bed; it can also be used to support another part of the body to provide comfort (e.g., behind the back when in a sitting position, under a leg for support). It may or may not be used with a pillowcase and is laundered for cleaning between periods of use. It does not include antimicrobial/probiotic materials but might provide a physical barrier (e.g., tight weave) to dust mites; it is not dedicated to specialized applications/therapies. This is a reusable device.	I
487	15615	Central vacuum pump	Төвийн вакуум насос	An electrically-powered device intended to generate a vacuum in a large central tank that is typically placed in the technical auxiliary area of a healthcare facility and which will serve the facility’s central vacuum system. This vacuum is typically used to power connected suction systems or other vacuum-powered devices (e.g., in a clinical laboratory); it is not dedicated to a clinical speciality.	I
488	15620	Intravenous track/carrier system	Судсаар хийх зам/тээвэрлэгч систем	An assembly of metallic and hard plastic structures (tracks) and sliding devices (carriers) that are affixed to the ceiling and used to provide the transport and displacement mechanism for intravenous (IV) ceiling-mounted poles and/or hangers from which various fluid delivery devices (bags or bottles) can be suspended for the administration of intravenous (IV) fluids/medication to the patient. This device is mainly used in healthcare areas where administration of IV fluids is frequent and/or the use of the floor space is critical.	I
489	15621	Microsurgical instrument	Бичил мэс заслын багаж	A surgical device designed to perform delicate surgical procedures, e.g. within or around the eye.	I

490	15622	Uterine injector	Умайн тарилга	A hand-held manual device designed to inject/administer liquids into the uterus and/or fallopian tubes, typically contrast medium during radiographic procedures to evaluate tubal patency. It is typically used in conjunction with an appropriate intrauterine catheter which may be manipulated through an external mechanism. The injector may be used to manipulate or reposition the uterus during diagnostic and/or surgical procedures. This is a reusable device.	I
491	15623	Contact lens remover	Контакт линз арилгагч	A hand-held ophthalmic device used to remove contact lenses from the eye. This is a reusable device.	I
492	15624	Tracheostomy tube dressing	Трахеостомийн хоолойн боолт	A pad designed to conform around a tracheostomy tube at its insertion site to provide protection for the skin and/or to absorb secretions. It is typically designed with a slit or hole to facilitate tube fitting. This is a single-use device.	I
493	15632	Tinnitus masker analyser	Чихний шуугианыг дарагч анализатор	An emitter (a sound generator) used by an audiologist to adjust a tinnitus masker (a technical aid) for the individual user. It emits a buzz (broad-band noise) or clicks (intermittent sound).	I
494	15639	Paper, recording	Цаас, бичлэг	A device prepared from a thin sheet of fibrous material specially produced for recording the output of devices measuring physiologic parameters, e.g., electrocardiogram (ECG), electroencephalogram (EEG), or for ultrasound imaging.	I
495	15643	Instrument/equipment drape, reusable	Багаж/тоног төхөөрөмжийн хөшиг, дахин ашиглах боломжтой	A device made of natural or synthetic materials, or both, that is typically sterile and used as a protective covering for various surgical and/or non-surgical instruments/equipment [e.g., a surgical tray, an operating room (OR) equipment table, an endoscope, and endoscopic instruments], to provide and maintain a barrier against contamination in various clinical settings. This is a reusable device.	I

496	15652	Loupe	Луп	A convex lens with a built-in electrical light source intended to be used to concentrate light upon and magnify an object(s) being viewed. It can be used for a variety of purposes including examination of objects in the laboratory or clinic, to perform minor surgery, or to assist persons with weak eyesight. The loupe is typically mounted on the end of an adjustable arm (e.g., a flexible tube or an articulating arm) which is attached to a stable base or clamped to a surface worktop.	I
497	15660	Overbed light	Орны дээгүүр гэрэл	A mains electricity (AC-powered) device which is mounted typically directly above the bed and which is used to provide personal lighting to that particular bed site. It may have an adjustable arm (holder) to facilitate movement by the patient or nursing staff for, e.g., reading purposes. This lighting may also add to the general lighting of the room.	I
498	15670	Bone forceps	Ясны хямсаа	A surgical instrument with strong blades and teeth used for grasping, cutting, or crushing bone. This is a reusable device.	I
499	15672	Tonsil forceps	Гүйлсэн булчирхайн хямсаа	A hand-held manual surgical instrument designed for seizing, grasping, and manipulating the tonsils during an ear/nose/throat (ENT) surgical intervention, typically during tonsillectomy. It typically has a scissors-like, self-retaining, design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end will typically have grasping blades that are curved in various shapes and/or terminate in oval rings or small toothed triangles. The blades are typically heavily serrated to provide extra grip on the tonsil tissue. This is a reusable device.	I
500	15674	Ear lobe punch	Чихний дэлбээний цохилт	A hand-held manual surgical instrument designed to excise a segment of tissue (frequently in the form of a disc), typically cartilage, from the ear lobe and sometimes from surrounding anatomic structures. It typically includes a mechanism for excision (e.g., a jaw) at the distal end operated with ring-like handles. This is a reusable device.	I

501	15675	Mastoid retractor, self-retaining	Мастоид татагч, өөрөө хадгалдаг	A self-locking, surgical instrument, used for separating the edges or drawing aside the margins of a surgical incision to permit access to the mastoid process (the large projection of the temporal bone of the skull found immediately behind each ear) during ear/nose/throat (ENT) surgery. The instrument may resemble a pair of ring-handles scissors or a device with two conjoined legs with wide-angle blades which have fenestrated curved hooks often terminating in sharp points at the distal end to grasp the tissue. It will retain the set open position. It is usually made of high-grade stainless steel and comes in a variety of designs. This is a reusable device.	I
502	15676	Nasal snare, reusable	Хамрын урхи, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to be inserted into the naris for the removal of tissue, typically polyps, tumours, and other abnormal tissue from the nasal cavity during ear/nose/throat (ENT) surgery. It typically consists of a cannula-like tube with two stationary and one sliding finger rings designed to position and tighten a loop of thin, flexible wire (the snare) around the tissue to be removed. It is intended for mechanical cutting only (i.e., not through electrical ablation). This is a reusable device.	I
503	15677	Uterine elevator	Умайн цахилгаан шат	A hand-held surgical instrument used to lift and manipulate the structure of the uterus to facilitate examination and surgery on this organ and/or the surrounding organs/tissue during a surgical intervention. It is typically a single-ended device with a blunted blade or hook with no cutting edges that can be of various shapes and a handle at the proximal end. It is usually made of high-grade stainless steel. This is a reusable device.	I

504	15682	Centrifuge bucket/tube holder	Центрифугийн хувин/хоолой эзэмшигч	A cylindrical or bucket-like device designed as a removable component of a centrifuge rotor head intended to safely contain (hold) a laboratory test tube or centrifuge tube containing a sample/specimen while the centrifuge is being operated at high speeds. It is typically made of metal or a strong synthetic polymer, has one or multiple positions for holding the sample/specimen tubes, and is open at the proximal end for their insertion. A protective screw-top cap or lid may be included to contain the contents of one or more sample/specimen tubes in the event of breakage. This is a reusable device.	I
505	15695	Acupuncture chart	Зүү эмчилгээний график	A pictorial representation of the human anatomy that indicates acupuncture points and their associated effects, used as a reference or for acupuncture training purposes.	I
506	15699	Heel stirrup cover	Өсгийтэй дөрөөний бүрээс	A sterile device used for the protection of a heel stirrup (a dedicated foot holder) against unhygienic conditions. It will create a physical barrier between the patient's foot and the heel stirrup. The device is used mainly for patients in lithotomic position for obstetrical, urological, colonic, or rectal procedures. This is a single-use device.	I
507	15702	Walking aid tip	Явган явахад туслах зөвлөмж	A device designed as a formed piece of non-slip material (e.g., rubber or suitable plastic) that is attached to the ground-contacting end of a walking aid (e.g., a walking stick, crutch, or walking frame) to promote a secure purchase to the contact surface (ground or floor surfaces) thereby increasing the safety factor. This is a reusable device.	I
508	15712	Rubber dam clamp	Резинэн далан хавчаар	A dental device with a buccal and lingual wing, or flange, used to anchor a rubber dam down to the cervical region of an exposed tooth. This device comes in a variety of shapes, sizes, and designs for various situations. It is typically made of spring metal and has bevelled jaws that contact the tooth, and a bow that connects the jaws. This is a reusable device.	I

509	15713	Dental rongeur	Шүдний ронжер	A hand-held manual dental instrument intended to be used to remove the sharp edges of the alveolar crest of bone following tooth extraction. It has a forceps or pliers-like design terminating at the distal end with sharp-edged, scoop-shaped jaws attached to strong, sprung (self-opening), pivoted or multi-pivoted handles that, when squeezed together, close the jaws that bite (cut) through the bone tissue. It is made of high-grade stainless steel. This is a reusable device.	I
510	15723	Ophthalmic chair, line-powered	Нүдний сандал, шугамаар ажилладаг	A mains electricity (AC-powered) device designed to position a patient in a seated or reclined posture for easy access and patient comfort during an ophthalmic examination, treatment, or surgical intervention. It will typically have powered raise/lower functions and may be freestanding or connected to another device or system. It is not designed to position the patient completely horizontally during surgery (i.e., it is not an operating table).	I
511	15726	Radiographic stretcher	Радиографик дамнуурга	A manually-operated device consisting of a radiation translucent platform mounted on a wheeled frame designed to transport and support a recumbent patient during the acquisition of radiographic images. It may include various accessories (e.g., slots and cassette-support attachments). It is commonly used in emergencies to produce the first diagnostic images of a patient when there is little time for conventional protocol (e.g., in cases of serious patient trauma or during a large-scale catastrophe).	I
512	15732	Birthing bed/table, powered	Төрөх ор/ширээ, цахилгаантай	An electrically-powered, adjustable device designed to support a pregnant woman's body in an appropriate position during labour and delivery, and may in addition be intended for other obstetrical examination or treatment procedures. This device may be referred to as a birthing/obstetric bed, table, couch, or chair, and will typically include, leg holders (stirrups), traction handles, a receptacle for afterbirth, and have facilities for the attachment of different accessories.	I

513	15733	Surgical scrub station	Мэс заслын скраб станц	A mains electricity (AC-powered) device used by surgeons and other medical staff for the thorough cleaning/scrubbing of their hands, fingernails and arms before surgery or other procedures that require a high level of hygiene by participating personnel in order to reduce/prevent the transmission of infection to a patient. It typically consists of one or more stainless steel sinks with a seamless construction (i.e., without crevices) that are integrated in a unit that includes several taps (faucets) supplying hot and cold water, water filters, temperature and/or time controls, soap and brush dispensers and some may also include ultraviolet lamps.	I
514	15735	Catheter holder	Катетер эзэмшигч	An external device placed over a catheter or needle inserted into a vein to protect the site and to help prevent inadvertent removal of the intravenous device. This is a single-use device.	I
515	15737	Rhinomanometer, manual	Риномanометр, гарын авлага	A manual device used for the measurement of the airflow and variations in air pressure within the patient's nasal passages, e.g., for the calculation of the nasal space during ear/nose/throat (ENT) assessment/treatment. It will be used to quantify the amount of nasal obstruction/congestion. This device is of a simple manometer design.	I
516	15743	Specimen container mailer, insulated	Сорьцын савны шуудан, тусгаарлагчтай	A non-sterile tube, box, or envelope designed to transport a specimen container/receptacle by mail and to provide protection and insulation for the container and its specimen content. It can be used for mail services internal or external to healthcare facilities. It includes insulation intended to provide a thermal barrier between the specimen and the environment to preserve temperature-sensitive samples. The device is also intended to protect the specimen container (e.g., glass vial, bottle, tube, or slide) from adverse conditions that could cause breakage. This is a single-use device.	I

517	15750	Pill crusher/splitter	Эмийн бутлуур / задлагч	A hand-held device designed for crushing or splitting in two medication in the form of a tablet for easier ingestion by a patient who cannot swallow the tablet whole. It is designed for convenience to be carried in the user's pocket or handbag (purse) and typically consists of several pieces that can be easily assembled by the user to crush or split the pill (tablet) by screwing the two main body parts against each other. This is a reusable device.	I
518	15752	Infant heat shield	Нярайн дулааны хамгаалалт	A protective guard intended to be used to reduce heat loss due to insensible water loss, i.e., evaporation, during the radiant warming of primarily premature infants. This is a single-use device.	I
519	15764	Foot-switch cover, sterile	Хөлийн унтраалгатай таг, ариутгасан	A sterile shield, typically made of plastic in the form of a bag, placed over a foot-switch to protect the foot-switch from contamination, and to prevent potential cross-contamination between users. When used in the operating room (OR) it will provide the additional benefit of protecting the foot-switch from excessive contact with fluids that have spilled onto the floor. This is a single-use device.	I
520	15772	Surgical instrument maintenance lubricant	Мэс заслын багажийн засвар үйлчилгээ тосолгооны материал	A non-sterile solution intended to be applied to a surgical instrument prior to sterilization for purposes of lubrication/maintenance (e.g., to prevent moving or mating parts from sticking together during use, inhibit corrosion, and to improve longevity of the instrument); it is not dedicated to a particular type of surgical instrument. It may be a water-soluble solution, commonly known as instrument milk because of its white colour when mixed with water, in which the instrument is immersed, or it may be a spray that is sprayed onto the instrument. After application, this device cannot be reused.	I
521	15774	Cast cutter blade	Цутгамал зүсэгч ир	A surgical cutting device intended to be used with a cast removal tool (cast cutter) to provide the cutting edge for cutting through cast material so that this can be removed from the patient. It is formed as a thin, rounded, half moon-like, or circular blade with serrated teeth around its cutting edge. This is a reusable device.	I

522	15778	Clamp jaw cover	Эрүүний тагийг хавчих	A device used in pairs that are placed/fitted onto the distal working end (the jaws) of a surgical instrument (e.g., vascular clamps, forceps) to improve atraumatic grip and pressure distribution when clamping an artery or a vein. It is typically a long cylindrical polymer tube available in various sizes. This is a single-use device.	I
523	15779	Animal cage	Амьтны тор	An enclosure designed for confining and/or transporting animals typically consisting of either a lattice or solid structure. It can be made of wire, wood, plastic, and/or metal bars and constructed in different sizes depending upon the animal it is to contain and the intended use, e.g., small for laboratory testing, larger for research/living quarters. Animal cages will be used for, e.g., mice, rats, guinea pigs, rabbits, cats, pigs.	I
524	15787	Sphincteroscope	Сфинктероскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the anal sphincter. It is inserted into the body through the anus during a proctological procedure. The inserted portion is very short in length and large in diameter, and an obturator is typically inserted into its lumen to assist the insertion. The anatomical images are usually viewed by direct vision. This device is used to examine/diagnose patients suffering abnormal functioning of the sphincter, internal haemorrhoids, or anal fissures. This is a reusable device.	I
525	15799	Food tray, reusable	Хоолны тавиур, дахин ашиглах боломжтой	A tray which is designed to carry and serve dishes of food. It may also be used to collect dirty dishes or gather up other similar items. Some types may be colour-coded to clearly show the different patient dietary meals placed and served upon them. This is a reusable device.	I

526	15800	Dissection forceps	Задлах хямсаа	A surgical instrument used to facilitate grasping, manipulation, compression or joining of tissue during dissection and/or autopsy. It typically has two main designs: 1) a self-retaining, scissors-like design with ring handles with the working end having a variety of blade designs, e.g., straight, angled, or curved with parallel grooves or serrations to provide grip; and 2) tweezers-like design (may be a micro/fine instrument) with two conjoined blades with serrated tips at the working end. It is made of high-grade stainless steel and is available in various sizes and may have carbide inserts at the working end. This is a reusable device.	I
527	15819	X-ray film cutter	Рентген хальс таслагч	A device to trim x-ray film, or film from other imaging modalities to a desired size or shape. The device can be either manual or powered.	I
528	15826	Diplopiometer	Диплопиометр	An ophthalmic device intended to be used to diagnose diplopia, a visual symptom in which a single object is perceived by the visual cortex as two objects rather than one.	I
529	15827	Soap dispenser	Саван савлагч	A device designed to contain soap, either as a liquid or as a bar of soap, that will provide the user with a portion of soap (it dispenses either a squirt of the liquid soap or one bar of soap) each time it is activated by the user. When empty it can be refilled. This is a reusable device.	I
530	15828	Drying rack, non-dedicated	Хатаах тавиур, зориулалтын бус	A non-dedicated device (a rack) designed to hold other devices, e.g., bottles, clothes or endoscopes, for drying.	I
531	15836	Hamper cover, single-use	Садааны таг, нэг удаагийн	A device made of disposable materials that is used together with a hamper and is used to conceal and/or isolate the contents of the hamper. It is used in healthcare facilities to contain bad odours and/or airborne contamination of the contaminated contents within the hamper during, e.g., collection and transport. This is a single-use device.	I
532	15837	Hamper liner	Садааны доторлогоо	A device used to line the inside of a hamper in order to create a barrier that will prevent cross-contamination between the used contents (e.g., used disposable products and/or laundry) and the hamper. It will typically consist of a plastic or fabric bag of suitable strength and dimensions. This is a single-use device.	I

533	15839	Hamper	Бохирын уут	A device designed as a container used for the temporary collection and storage of used disposable products and/or dirty laundry. It typically consists of a ventilated basket (e.g., wicker, moulded plastic) with a cover and will have an internal disposable liner (e.g., a dedicated plastic bag) to keep the hamper from being soiled and facilitate the removal of the contents. The device will typically be fitted with wheels (castors) for easy movement.	I
534	15841	Public address paging system	Нийтийн хаягийн хуудасны систем	An assembly of loudspeakers installed throughout a building complex, e.g, a hospital or an institution, designed to page (draw attention to) personnel, patients, and visitors. The system typically consists of strategically situated loudspeakers and one or more centrally placed transmitters in command posts into which the verbal command is spoken and disseminated over the loudspeakers. This is also known as a Tannoy system.	I
535	15863	Voltage alarm	Хүчдэлийн дохиолол	An electronic device that provides a warning signal, visual and/or audible, when pre-set limits of voltage are exceeded in a source of electric current. It is typically used to monitor the performance and adequacy of batteries or other volatile sources of electric current.	I
536	15896	General-purpose casework	Ерөнхий зориулалтын кейс	Furniture consisting of different units, e.g., cabinets, shelves, racks, worktops, combined and installed in a healthcare facility to provide users with a general-purpose functional work and storage place. This will also separate the floor/room area creating a practical discrete working environment for the staff. The units are used to store materials, supplies, devices, records, samples, and other items. This furniture is usually modular and constructed using thicker panels and more long-lasting surface finishes than ordinary office/domestic furniture.	I

537	15897	Laboratory casework	Лабораторийн кейс	Furniture consisting of different units, e.g., cabinets, shelves, racks, worktops, combined and installed in a laboratory healthcare facility to provide users with a functional work and storage place. This will also separate the floor/room area creating a practical discrete working environment for the staff and/or patients. The units are used to store materials, supplies, devices, records, samples, and other items. This furniture is usually modular and constructed using thicker panels and more long-lasting surface finishes than ordinary office/domestic furniture.	I
538	15899	Nursing station casework	Сувилахуйн станцын ажил	Furniture consisting of different units, e.g., cabinets, shelves, racks, worktops, combined and installed in a hospital/healthcare facility to provide users with a functional work and storage place. This will also separate the floor/room area creating a practical discrete working environment for the staff and/or patients. The units are used to store materials, supplies, devices, records, samples, and other items. This furniture is usually modular and constructed using thicker panels and more long-lasting surface finishes than ordinary office/domestic furniture.	I
539	15900	Patient room casework	Өвчтөний өрөөний хэргийн ажил	Furniture consisting of different units, e.g., cabinets, shelves, racks, worktops, combined and installed in a hospital/healthcare facility to provide users with a functional work and storage place. This will also separate the floor/room area creating a practical discrete patient area and working environment for the staff. The units are used to store materials, supplies, devices, records, samples, and other items. This furniture is usually modular and constructed using thicker panels and more long-lasting surface finishes than ordinary office/domestic furniture.	I

540	15901	Pharmacy casework	Эмийн сангийн хэрэг	Furniture consisting of different units, e.g., cabinets, shelves, racks, worktops, combined and installed in a pharmacy facility to provide users with a functional work and storage place. This will also separate the floor/room area creating a practical discrete working environment for the staff and/or customers. The units are used to store materials, supplies, devices, records, samples, pharmaceuticals and other items. This furniture is usually modular and constructed using thicker panels and more long-lasting surface finishes than ordinary office/domestic furniture.	I
541	15909	Shower curtain, antimicrobial	Шүршүүрийн хөшиг, нянгийн эсрэг үйлчилгээтэй	A piece of waterproof or water-resistant drapable material that is hung as a screen at the front of or around an open shower to contain the water within the cubicle/space. It is coated or impregnated with an antimicrobial agent to help prevent bacterial/fungal growth and cross-contamination. It is usually moved horizontally to allow entry/exit of the person using the shower. This is a reusable device.	I
542	15911	Shower curtain, reusable	Шүршүүрийн хөшиг, дахин ашиглах боломжтой	A piece of waterproof or water-resistant drapable material intended to be hung as a screen at the front of or around an open shower to contain the water within the cubicle/space; some types are coated or impregnated with an antimicrobial agent. It is usually moved horizontally to allow entry/exit of the person using the shower. This is a reusable device.	I
543	15914	Eye bank freezer	Нүдний банкны хөлдөөгч	A mains electricity (AC-powered) device designed for storing eye tissue, e.g., corneas, in the temperature range below 0° Celsius.	I
544	15920	Eye bank refrigerator	Нүдний банкны хөргөгч	A mains electricity (AC-powered) refrigerator specially designed to store eye tissue, typically from a human source, at a suitable temperature level for this purpose. This device may be, e.g., equipped with a temperature alarm and locking mechanism to keep out unauthorized personnel.	I

545	15921	Food refrigerator, reach-in	Хоолны хөргөгч, нэвтрэх боломжтой	A mains electricity (AC-powered) device designed to store food products under controlled refrigerated conditions, ideally about 1.7 to 3.3° Celsius (35 and 38° Fahrenheit), to prolong their edible state. It is a unit with shelves, drawers, and a door that is opened to reach in and place or remove contents. It may include a smaller compartment in which food is stored in a frozen state.	I
546	15922	Food refrigerator, walk-in	Хоолны хөргөгч, дотуур байр	A mains electricity (AC-powered) device with a cabinet-like storage compartment large enough to permit a person to enter, and designed for storage of food products at temperatures typically between 4° and 10° Celsius (39° and 50° Fahrenheit). It typically consists of a chamber made with a corrosion-resistant or corrosion-proof (typically stainless steel) interior, minimizing the risk of adulteration and/or contamination of contents; internal shelving appropriate for storage, easy location, and handling of food products; a compressor, condenser, evaporator, and tubing; temperature sensors, controls, and possibly alarms.	I
547	15927	Direction/information sign	Чиглэл/мэдээллийн тэмдэг	A device intended to provide visual information on directions and/or site identification within a healthcare facility or other sites. A sign will typically be manufactured using words, letters, symbols, and/or pictures to convey the information content (e.g., "Exit", "Examination room", "Mammography", "Reception", "Temperature scanning station"). It is used throughout healthcare facilities or other environments (e.g., workplaces) to provide visual information to staff, patients, and/or visitors.	I
548	15928	Safety sign	Аюулгүй байдлын тэмдэг	A device intended to provide visual information on safety warnings, e.g., biological, chemical, radioactive and/or other hazardous or potentially hazardous conditions within a healthcare facility. A sign will typically be manufactured using words, letters, symbols, and/or pictures to convey the information content (e.g., "X-ray in use", "Radiation", "Isolation room", "Pressurized gas"). It is used throughout healthcare facilities to provide visual information on safety to staff, patients, and/or visitors.	I

549	15930	Antimicrobial wall covering	Нянгийн эсрэг ханын бүрээс	A non-conductive material that is resistant to the accumulation and growth of bacteria on its surface, intended to be applied to the walls of rooms that require a high degree of asepsis such as operating theatres, special laboratory rooms, or pharmaceutical production facilities.	I
550	15931	Laundry washing machine	Угаалгын угаалгын машин	A mains electricity (AC-powered) machine for fully or semi-automated washing of clothes and linen which are washed and rinsed under controlled temperature conditions using the appropriate washing program and detergent(s). The washing program can include several phases, e.g., rinsing, washing, spinning. This device is typically used in hospital or institution launderettes.	I
551	15934	Examination/treatment room sink system	Үзлэг/эмчилгээний өрөөний угаалтуур систем	An assembly of devices primarily designed for use by healthcare personnel for cleaning their hands in hospital examination rooms, medical and dental offices, and in nurse stations. It typically consists of one or more seamless (without crevices) stainless steel or porcelain bowls, one or more taps (faucets) supplying hot and cold water, and appropriate tubing for drainage. It may include electrical outlets and/or drawers for instruments and supplies storage. It is used to reduce/prevent the transmission of cross-infection to patients and is usually available in stand-alone or wall-mounted configurations.	I
552	15935	Laboratory sink system	Лабораторийн угаалтуур систем	An assembly of devices designed for the cleaning and manipulation of laboratory devices, instruments, and supplies. It typically consists of one or more bowls (e.g., made of epoxy resin or glazed porcelain) that are non-absorbent and resistant to acids, salts, and solvents. It will have a seamless (without crevices), rounded-corner construction and include one or more taps (faucets) supplying hot and cold water, soap dispensers, and appropriate tubing for drainage. It may also include exhaust ducts for connection to the building ventilation system and a waste bin. It is available as a stand-alone unit or more frequently, mounted onto or built into a standard laboratory cabinet.	I

553	15936	Surgical scrub sink system	Мэс заслын скраб угаалтуур систем	An assembly of devices for the thorough cleaning/scrubbing of the hands, fingernails, and arms before surgery or other procedures that require a high level of hygiene by participating personnel, in order to reduce/prevent cross-infection to a patient. It typically consists of one or more stainless steel bowls with a seamless construction (i.e., without crevices) and includes one or more taps (faucets) supplying hot and cold water, automatic on/off function for the tap(s), temperature and/or time controls, and soap dispensers. It is used by surgeons and other medical staff before approaching the designated sterile area [e.g., the operating room (OR)] or patient.	I
554	15943	Tray conveying system	Тавиур дамжуулах систем	An assembly of mains electricity (AC-powered), electromechanical devices, designed to continuously transfer trays from one place to another to serve as a transport medium for items placed on the trays. Integrated trays may be stationary or they may tilt to deposit their contents at a particular destination.	I
555	15962	Patient bed chart	Өвчтөний орны хүснэгт	A medical chart designed to provide a record of all the clinical data on a particular patient, or only a simplified graphic representation of some variable in pulse, temperature, and respiration, during hospitalization. It is produced from the notes made by hospital/clinical staff on a regular basis and may be used in a variety of settings, e.g., bedside on the wards, in the operating room (OR), or in the intensive care unit (ICU).	I
556	15977	Fistula scissors	Фистул хайч	A hand-held manual surgical instrument designed to cut or lance a fistula during a surgical procedure. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a piercing/shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes. The distal end of the blades may have different shapes. This is a reusable device.	I

557	15985	Laboratory ware dryer	Лабораторийн багаж хатаагч	A mains electricity (AC-powered) device typically used in the laboratory to dry laboratory ware that has been washed for reuse, e.g., beakers, containers, jars. This device may reflect old technology since modern washing machines would incorporate this feature as part of the washing/drying cycle.	I
558	15986	Television set mount	Телевизийн угсралт	A mount on which a television set is placed and secured so that it is safely mounted in a position suitable for viewing. This device will typically provide for adequate vertical, horizontal, and tilt adjustment possibilities and will be manufactured to medical grade standards for hospital/institutional use. It will typically be affixed to a wall, ceiling, or the top of, or into, a piece of suitable furniture.	I
559	16006	Angiographic drape	Ангиографийн хөшиг	A flexible, protective covering made of natural or synthetic materials, or both, designed to be used on patients during an angiographic procedure to control microbial and substance (e.g., blood, contrast material) contamination of the patient entry field. It may be specific for brachial or femoral procedures, and may include a window(s) for viewing and/or a trough to collect spilled substances. This is a single-use device.	I
560	16021	X-ray film storage unit	Рентген хальс хадгалах төхөөрөмж	A unit comprising, e.g., cabinets, bins, drawers, boxes or safes, designed to store x-ray film in a manner that prevents unintended exposure to room light. It can be a freestanding device or it can be a component of a radiographic interlocking darkroom. In the case of interlocking systems, the unit is designed to prevent unintended film exposure by incorporating a limit switch (interlock) that automatically turns off the lights, or prevents entry when the film is in a position that can be exposed.	I

561	16023	Mobile sink system	Зөөврийн угаалтуурын систем	An assembly of devices designed for use by healthcare personnel, patients, or other persons for hand washing, and without installation to external water supplies and/or drainage. It typically consists of a structure made of plastics, metals, or a combination of these materials, and usually includes a fresh water tank, a waste water tank, tubing, and taps (faucets); it may also include a soap dispenser, a paper towel rack, and an electrically-powered water pump. A portable sink is used in field work, during emergencies, in mobile medical facilities and shelters, and for personal hygiene of persons with a disability that cannot move from a location.	I
562	16025	Eye spud	Нүдний зонд	A hand-held, manual, ophthalmic surgical instrument intended to be used to remove a foreign body/object embedded in or adhering to the surface of the eye globe. It is typically made of high-grade stainless steel, and designed with a fine handle at the proximal end and a thin concave blade with a rounded nose at the distal end. The ophthalmologist uses this tip to remove the foreign body/object. This is a reusable device.	I
563	16034	Electroglottograph	Электроглоттограф	A graphic recorder designed for recording the changes in electrical potential or impedance, using a sensor, resulting from movement of the vocal cords during respiration and phonation. It is intended to be used to asses the degree of closure of the vocal cords during treatment of voice disorders and in the study of the laryngeal mechanism.	I
564	16066	Spectacle lens foil	Нүдний шилний тугалган цаас	A thin plastic film applied to the lens of existing spectacles (eyeware) to partially or totally block light. It is typically available in sheets and is manually cut with scissors to an intended size and shape; it is subsequently applied to the interior or exterior of the lens, usually using only water for attachment. The device is often used for children and is intended to be used prophylactically (e.g., to prevent amblyopia -- impairment of vision without apparent disease) and/or therapeutically [e.g., to treat squinting, double vision (diplopia), and problems due to absence of a natural lens (aphakia)]. After application, this device cannot be reused.	I

565	16094	Finger/thumb prosthesis	Хуруу/эрхий хурууны протез	An artificial substitute for a missing finger or thumb. It is a custom-made device typically made of silicone and detailed with appropriate skin colour, nail, and hair. The device is purely cosmetic or may provide counter-support when grasping, however it is not intended to perform functional movements.	I
566	16156	Aneroid manual sphygmomanometer	Анероид гарын авлагын даралт хэмжигч	A device designed to measure blood pressure consisting of an inflatable cuff that fits around a limb (arm or thigh), an inflation bulb for controlling the air pressure within the cuff, an aneroid manometer, and tubing. The aneroid manometer consists of a metal bellows, which expands as the pressure in the cuff increases, and a mechanical amplifier that transmits this expansion through a lever to an indicator needle, which rotates around a circular, calibrated scale. The manometer may be mounted to a wall, placed on a table, or hand held (portable); blood pressure measurement is taken in conjunction with a stethoscope.	I
567	16158	Mercury manual sphygmomanometer	Мөнгөн усны гарын авлагын даралт хэмжигч	A device designed to measure blood pressure consisting of an inflatable cuff that fits around a limb (arm or thigh), an inflation bulb for controlling the air pressure within the cuff, a mercury manometer, and tubing. The mercury manometer consists of a reservoir containing mercury (Hg) and a graduated column in which the mercury rises and falls in response to pressure in the cuff. The manometer may be mounted to a wall or placed on a table and is considered the gold standard for measuring blood pressure because it remains calibrated; blood pressure measurement is taken in conjunction with a stethoscope.	I
568	16160	Anaphylaxis kit	Анафилаксийн иж бүрдэл	A collection of instruments, pharmaceuticals (e.g., epinephrine), airway tubes, and other items intended to be used in an emergency to treat a patient who has gone into anaphylactic shock resulting from an allergic reaction and typically exhibiting shortness of breath, rash, wheezing, and/or hypotension. This is a reusable device.	I

569	16168	Flotation therapy bed, neonatal	Флотацийн эмчилгээний ор, нярайн	A fixed (non-adjustable) device designed with a mattress or cushions containing air, water, gel, or other appropriate material used for the continuous care of newborns, and sick and/or premature babies. It has a size to suit such patients and provide environmental conditions (e.g., softness, illumination levels) appropriate for a neonate, as well as good working conditions for the healthcare staff; the bed is frequently mounted on wheels and may include or permit attachments for/to a baby warmer.	I
570	16174	Manual-inflation electronic sphygmomanometer, non-portable	Гараар инфляцитай электрон даралт хэмжигч, зөөврийн бус	An electrically-powered device designed to noninvasively measure blood pressure using a manually-inflated cuff that typically fits around a limb (arm or thigh). It typically displays current heart rate and mean arterial pressure in addition to systolic and diastolic blood pressures; it may have memory to store blood pressure values and may sound an alarm if blood pressure exceeds pre-set limits. This device is not designed to be portable and is typically used bedside.	I
571	16176	Body exhaust system	Биеийн яндангийн систем	An assembly of clothing items, often including a helmet, with accessory evacuation devices that permit recovery of shed body particles. The system is typically worn by surgical staff (e.g., for orthopaedic procedures) in order to provide an ultraclean environment for the patient.	I
572	16181	Dental articulation paper	Шүдний үений цаас	A strip or sheet of suitable material coated with pigment and used for marking areas of contact between opposite teeth, restorations or appliances. This is a single-use device.	I
573	16187	Dental appliance fabrication material, ceramic	Шүдний аппарат үйлдвэрлэх материал, керамик	A dental material made of ceramic materials (e.g., zirconium oxide) intended to be used to manufacture a final dental appliance/prosthesis (e.g., a dental implant, removable dentures, crown, bridge) for patient use. It is used to create implantable and removable restorations using manual or computer-aided design/computer-aided manufacturing (CAD/CAM) technology. After application, this material cannot be reused for fabrication.	I
574	16189	Dental casting wax	Шүдний цутгах лав	A waxy dental material used to make patterns in the production of fixed dental prosthetic restorations by the "lost-wax" casting technique. After application, this device cannot be reused.	I

575	16195	Dental matrix band, reusable	Шүдний матрицын тууз, дахин ашиглах боломжтой	A band or strip of strong material (typically stainless steel or transparent polyester) or a short tube that is used to form a mould around a tooth for the insertion of restorative materials. The device is held snugly around the tooth by a matrix retainer or tensioned around the tooth using a dedicated mechanical tensioning device. This is a reusable device.	I
576	16197	Mouth gag, non-adjustable	Ам тэлэгч, тохируулах боломжгүй	A mechanical device without adjustable parts intended to be placed between the teeth of the upper and lower jaws of a patient to maintain an open oral cavity, typically during emergent placement of an artificial airway or for an oral surgical intervention. It is designed to be inserted between the teeth to force the jaws apart and may be in the form of a wedge block, wedge screw, or sprung wedge. Depending on the design it may also be referred to as a jaw spreader, oral wood screw, or mouth prop. This is a reusable device.	I
577	16205	Dental x-ray film holder, reusable	Шүдний рентген хальс тогтоогч, дахин ашиглах боломжтой	A device designed to hold x-ray film while a dental x-ray is being taken and that enables insertion, positioning, stabilization, and removal of the x-ray film for either extraoral or intraoral dental imaging procedures. This is a reusable device.	I
578	16207	Hot/cold pack holder	Халуун/хүйтэн савлагаа эзэмшигч	A device used to hold a hot or cold pack in the required position against the area of the body to be treated whilst exerting some pressure to the pack and the site. This is a reusable device.	I
579	16209	Ophthalmic tissue forceps, reusable	Нүдний эдийн хямсаа, дахин ашиглах боломжтой	A hand-held ophthalmic surgical instrument designed to grasp, manipulate, compress, pull, or join eye and/or surrounding tissues during a surgical intervention. It is typically: 1) a one-piece instrument with a tweezers-like design having two conjoined blades with serrated tips at the working end; or 2) an instrument tip, with grasping blades at the distal end, that is inserted into a dedicated handle through which the blades are operated. It is typically made of high-grade stainless steel and plastic materials, and is available in various sizes. This is a reusable device.	I

580	16210	Hand/finger splint, single-use	Гар/хурууны чигжээс, нэг удаагийн	A prefabricated (non-customized) wearable rigid or semi-rigid device intended to immobilize an injured/diseased hand and/or finger to support, align or prevent injury during the healing process. It is applied externally to the hand/finger/wrist and typically held in place with self-retaining fasteners (e.g., Velcro bands) or bandage wraps. This is a single-use device.	I
581	16216	Cubicle curtain, single-use	Кабик хөшиг, нэг удаагийн	A hanging screen designed to separate a room or a part of a room or cubicle to provide temporary privacy for the occupant. It is used around a bed, in front of a cubicle, or in front of a window. This is a single-use device.	I
582	16219	Hypothermia-prevention cap	Гипотермиас урьдчилан сэргийлэх таг	A head covering in the form of a cap intended to be worn by a patient typically during conditions of low body temperature and/or long surgical procedures to minimize loss of body heat from the head. It typically includes a heat-reflecting inner metal surface to facilitate retention of body heat. This is a single-use device.	I
583	16221	Walker tray	Алхагч тавиур	A metal or plastic platform designed to be attached to a wheeled walker upon which a user may place objects or perform an activity.	I
584	16224	Suture cutter, reusable	Оёдлын утас таслагч, дахин ашиглах боломжтой	A dedicated hand-held surgical instrument designed for cutting sutures. It will typically have a protected scalpel-like blade which may be fixed or have a scissors-like cutting action. This is a reusable device.	I
585	16240	Laparoscope holder	Лапароскоп эзэмшигч	A device intended to be used to hold, maintain in a desired position, and allow positional adjustment of, a laparoscope and associated instruments/devices during laparoscopy; it may also be intended to hold/position other surgical devices (e.g., retractors, manipulators) during other endoscopic or open surgical procedures. It typically consists of joints, rigid or semi-rigid arms, instrument holding and locking mechanisms, and a clamping mechanism for fixation to a stable object (e.g., the operating table).	I
586	16283	Drying rack, thin-layer chromatography plate	Хатаах тавиур, нимгэн давхаргатай хроматографийн хавтан	A dedicated rack designed to hold thin-layer chromatography (TLC) plates during the drying process.	I

587	16308	Tongue scraper, single-use	Хэл хусагч, нэг удаагийн	A non-sterile device designed to scrape the upper surface of the tongue to promote oral hygiene (e.g., to remove plaque, food debris, and bacteria, and to prevent bad breath). It is normally available [non-prescription] over-the-counter (OTC). It is typically made of plastic and is available in a variety of designs (e.g., a U-shaped band or a T-shaped instrument), and has a scraping ridge that is manually pulled over the surface of the tongue. This is a single-use device.	I
588	16309	Foot arch tracing unit	Хөлийн нуман мөрийг тогтоох төхөөрөмж	A unit for tracing the outline of the arch of the foot or footprints.	I
589	16317	Visual paging system	Визуал пейжерийн систем	An assembly of visual signals, e.g., panels of lighted numbers or coloured lights, installed within a building complex, e.g., a hospital department or an institution, designed to page (summon) personnel with some form of room status information. Typically it is used as an operating room (OR) status marker system to indicate the status the OR, e.g., occupied/vacant/needs cleaning, whereupon the correct personnel can react.	I
590	16320	Pathological waste incinerator	Эмгэг судлалын хог хаягдлыг шатаах зуух	A device designed for the destruction of pathological debris by burning under controlled conditions. It may be installed in the vicinity of the pathology department and will typically not have a capacity to incinerate large volumes of materials.	I
591	16321	Single-administration urethral catheterization kit, staff-applied	Нэг удаагийн шээсний сүвний катетержуулалтын иж бүрдэл, ажилтнуудад хэрэглэнэ	A sterile collection of devices and supplies intended for one-time insertion of a straight catheter into the urinary bladder via the urethra in order to drain urine from the bladder when needed or at scheduled intervals (i.e., intermittently) by a healthcare professional. Typical components include material for prepping the patient (e.g., sterile drape, germicide, underpad, gloves, cotton/rayon balls, forceps) as well as the supplies needed for catheter insertion (e.g., lubricant, catheter) -- urine collection pouches or bags are not included. The included catheter is removed after each void. This is a single-use device.	I

592	16327	Laboratory environmental chamber	Лабораторийн хүрээлэн буй орчны танхим	A mains electricity (AC-powered) laboratory chamber where climatic conditions can be simulated so that sample materials can be observed and changes to these can be registered. Variables including light, temperature and relative humidity can be adjusted. The cabinet is provided with an observation window, and may be mobile.	I
593	16339	Ethylene oxide dosimeter	Этилен ислийн дозиметр	A non-sterile device designed to monitor by measuring the cumulative exposure an individual, usually a healthcare provider, has been exposed to ethylene oxide (ETO). The device is usually worn on the person or placed on a surface exposed to the environment contaminated by ethylene oxide. This will typically be in sterilizing departments where ethylene oxide is used as a sterilizing agent. This is a reusable device.	I
594	16340	Cast cutter, electrically-powered	Цутгамал таслагч, цахилгаанаар ажилладаг	A hand-held, electrically-powered device designed for cutting the plaster or synthetic material used to form casts typically during the removal process. The proximal end is usually cylindrical, forming the handle of the device, whilst the distal end terminates in a rounded, half moon-like, or circular blade capable of cutting the material used to form casts. The cutting capability of the blade is provided by an electric motor in the handle which vibrates or rotates the blade. Cutting is effected by vibration or rotation rather than sawing.	I
595	16341	Cast cutting shears	Цутгамал хайч хайч	A large, scissors-like, hand-held instrument whose blades distal to the pivot point terminate in various jaw configurations, capable of cutting heavy layers of plaster or synthetic material used to form hardened casts, i.e., that which has already been used to form a cast around a patient's limb or body part. The tip of one of the distal blades forming the scissors-like cutting mechanism is usually rounded along it bottom edge to prevent injury to the patient as the cast is cut. This device is typically made of high-grade stainless steel and will usually be provided with a spring mechanism to assist in opening the jaws. This is a reusable device.	I

596	16342	Anomaloscope	Аномалоскоп	A mains electricity (AC-powered) ophthalmic instrument used to test a patient for abnormal red/green colour vision by differentiating the red/green colour vision defects. It typically consists of two different light sources, one that permits the mixing of proportions of red and green and the other is a standard yellow colour which can be brightness adjusted. These are viewed and subsequently matched by the patient and according to the match, red- versus green-blindness, dichromacy versus anomalous trichromacy, and the severity of colour deficiency can be established. This device may be connected to a computer with dedicated application software.	I
597	16343	Antistammering device	Бөглөрөхөөс сэргийлэх төхөөрөмж	A device designed to electronically generate a noise when activated or when it senses the user's speech. This device is intended to prevent the user from hearing the sound of his or her own voice and to minimize the user's involuntary hesitative or repetitive speech.	I
598	16345	Exophthalmometer	Экзофтальмометр	An ophthalmic instrument used to measure the degree of exophthalmos (abnormal protrusion of the eyeball). It may be designed in the form of a ruler, gauge, or calliper. This is a reusable device.	I
599	16349	Instrument transport trolley system	Багаж тээврийн троллейбус систем	A combination of carts and/or portable containers designed for safe storage, handling, and transportation of reusable clinical instruments (typically endoscopes or surgical instruments) between the operating and central sterilization rooms. It typically consists of an instrument trolley (cart) with containers; smaller systems may consist of portable closed trays or boxes with gasket seals and/or filters.	I
600	16350	Dental impression tray, single-use	Шүдний хэвний тавиур, нэг удаагийн	A horseshoe-shaped receptacle made of metal or plastic designed to carry dental impression material to the mouth, to confine the material in opposition to the surfaces to be recorded (e.g., teeth and gums), and to control the impression material while it sets to form an impression. The device is used mainly to facilitate the manufacturing of custom dental prostheses (e.g., dentures). This is a single-use device.	I

601	16352	Gingival retraction kit	Буйл татах иж бүрдэл	A collection of sterile dental instruments and other items used to hold off the gingiva during abutment preparation. This is a single-use device.	I
602	16370	Dental wedge, reusable	Шүдний шаантаг, дахин ашиглах боломжтой	A small, dental device intended to be introduced between two adjacent teeth for slight separation during a dental procedure. It is typically used during the placement of a filling material, or to stabilize and support other devices (e.g., a matrix band and/or rubber dam). It may include a removable shield intended to protect the healthy tooth/teeth from damage by the instruments. This is a reusable device.	I
603	16379	Bleeding time kit	Цус алдах цагийн багц	A collection of sterile devices intended to be used to determine the length of time it takes a patient to stop bleeding after a calibrated slice or prick wound is made on the underside of the forearm. It typically includes a scalpel or lancet, blotting paper, template, and timing device. This is a single-use device.	I
604	16400	Middle ear chisel	Дунд чихний цүүц	A single-blade bevelled surgical instrument intended for use in cutting or contouring the bones of the middle ear, otological microsurgery, stapedotomy, and related ear/nose/throat (ENT) surgery. It is hand-held by the surgeon who will use a surgical mallet or hammer to manually impart an impacting force to the proximal end of the instrument. The distal end (the cutting or shaping edge) is sharp and can be either straight or angled. It is typically a one-piece instrument made of high-grade stainless steel. This is a reusable device.	I
605	16438	Microscope light source	Микроскопын гэрлийн эх үүсвэр	A mains electricity (AC-powered) device that is exclusively designed to provide a microscope with an external source of light to light up the viewing field which may be, e.g., directly under the magnification system (a slide) or a field of surgical intervention. This device may be a simple lamp, or utilize fibreoptic cables to carry a cold light forward to the site. If the light source is built-in, then it shall be considered as part of the parent device and the product identification will then follow that of the parent device.	I

606	16449	Cannula clamp	Сувгийн хавчаар	A hand-held manual instrument designed to grasp or compress a cannula. The compression may progress to the point that the cannula is no longer patent. The device is frequently used for temporary partial or complete closing of the cannula in procedures such as cardiopulmonary bypass, haemodialysis, and oral surgery. This is a reusable device.	I
607	16460	Dental amalgam condenser, reusable	Шүдний амальгам конденсатор, дахин ашиглах боломжтой	A hand-held manual dental instrument intended for packing amalgam or direct filling gold (Au). It may be smooth or serrated in design and flat or curved in shape. This is a reusable device.	I
608	16463	Basic crimper	Үндсэн шахагч	A hand-held manual device designed to compress (pinch) a non-patient-contact sealing device (e.g., a clip or crimping ring of metal applied apart from the body) to reduce its size (diameter) and create a tight seal on objects being clamped or held together. This is performed by the application of force on the grip of the crimper's handles by the operator. This is a reusable device.	I
609	16464	Dental cusp	Шүдний зуулт	A device designed to provide an artificial projection on the chewing surface of the tooth to achieve a proper bite.	I
610	16465	Orbital depressor, reusable	Орбитын дарагч, дахин ашиглах боломжтой	A hand-held ophthalmic surgical instrument designed for extra-orbital displacement of the sclera to facilitate examination/treatment of the surrounding area in the orbital cavity during eye surgery; it does not provide illumination. Sometimes referred to as a scleral depressor, it is often a double-ended device of various sizes and shapes (e.g., flat, curved, spoon-shaped, or fenestrated) with the working end(s) slightly angled to improve organ/tissue manipulation. It is usually made of metal. This is a reusable device.	I
611	16469	Manual expandable cervical dilator	Умайн хүзүүг тэлэх гарын авлагын аппарат	A forceps-like surgical instrument designed to manually dilate the cervical canal after its insertion through the cervical os. It is typically constructed with two pivoted handles and opposing blunted blades that expand outward when the handles are manually squeezed, and possibly locked, dilating the cervical canal. This process is used to allow the passage of a curette or other instruments into the uterus. This is a reusable device.	I

612	16473	Dental amalgam mercury dispenser	Шүдний амальгам мөнгөн ус түгээгч	A device with a valve intended to measure and dispense into a mixing capsule a predetermined amount of dental mercury in droplet form which is to be used to produce amalgam filling material. This device is manually activated by the operator.	I
613	16474	Surgical microscope drapes, reusable	Хагалгааны микроскопын хөшиг, дахин ашиглах боломжтой	A device made of natural and/or synthetic materials intended to be used as a protective covering for a surgical microscope to prevent its cross-contamination with the surgical field during a surgical procedure. This is a reusable device.	I
614	16476	Nystagmus inducing optokinetic drum	Нистагмусыг өдөөдөг оптокинетик хүрд	A drum-like ophthalmic device covered with alternating white and dark stripes or pictures. The device is rotated in front of the patient's eyes and is intended to elicit nystagmus (involuntary rapid movement of the eyeball). This is used to diagnose the patient and is particularly useful for babies and children who cannot communicate, e.g., if nystagmus cannot be induced, this suggests that the child suffers from impaired vision or blindness.	I
615	16477	Fire blanket	Галын хөнжил	A large piece of fabric material specially designed for wrapping around a person or an object for either protection from fire or to extinguish the flames if the person/object is on fire. This device is manufactured with a certain degree of fire resistance to inhibit its spread and is typically available in a container that can be placed at strategic points in a building.	I
616	16480	Dental elevator, tooth/root	Шүдний цахилгаан шат, шүд / үндэс	A hand-held, manual, dental surgical instrument intended to be used as a lever during the extraction of a tooth or retained roots. It is typically a one-piece instrument with a strong but slender blade at the distal working end, or it may be double-ended with a central handle. It is available in a variety of sizes and blade designs and is pushed in between the gums and the tooth exterior to loosen the tissue surrounding the tooth. Sometimes this can be enough to loosen and extract the tooth without the use of other instruments. This is a reusable device.	I

617	16493	Tissue trolley	Эдийн тэргэнцэр	A laboratory cart designed to transport and/or store tissue specimens for pathological analysis. This trolley (cart) typically includes a set of wire storage shelves to accommodate containers with a preservation liquid (e.g., formaldehyde) in which the pathological samples (typically organ samples/parts) are immersed. Some kind of spill proof containment of the preservation liquid will usually be provided in the design.	I
618	16497	Reverse-image mirror	Урвуу дүрс бүхий толь	A device designed to reflect the reverse image of an object placed in front of it. A typical use for this device will be to reflect in reverse characters displayed on an eye chart while testing eyesight. This is a reusable device.	I
619	16500	Compression/pressure glove	Шахах/даралтын бээлий	A device in the form of a short or long glove intended to tightly fit over the hand(s) to apply compression/pressure (i.e., graduated or even-force), typically to control oedema, swelling and/or scarring due to arthritis or injuries, and/or to manage lymphoedema; it is not a strip/roll binder, shirt or tubular support bandage. It is typically made of cotton or synthetic elastic material (e.g., Lycra and Spandex) and may be available with openings for fingers and/or with integrated sleeves that may reach the wrist, elbow, or axilla; it does not include antimicrobial features. This is a reusable device.	I
620	16501	Gas cylinder	Хийн цилиндр	A device designed as a cylinder used to hold and store medical-grade gases or non-medical gases, or mixes of gases under safe conditions at high pressure, e.g., 50 - 200 Bar. This device will include a valve stem and an opening/closing valve and will be graded according to size (capacity) and colour coded according to the gas or gas mixture content. A cylinder may be manufactured from molybdenum steel, aluminium or other ferrous or non-ferrous materials. It must be used together with a pressure reduction valve in order to achieve a desired working pressure. This is a refillable and reusable device under strict manufacture procedures.	I

621	16513	Adult whole-body immobilizer	Насанд хүрэгчдийн бүх биеийг хөдөлгөөнгүй болгодог	A non-rigid device, usually made of a fabric and/or plastic materials, used to temporarily render an adult's whole body immovable (strait-jacket effect) while the patient undergoes therapeutic or diagnostic interventions. This is a reusable device.	I
622	16514	Barium enema kit	Барийн бургуй иж бүрдэл	A packaged collection of items used to deliver a suspension of barium into the colon via the rectum to function as a contrast agent for radiological examination of the bowel. This is a single-use device.	I
623	16519	Kidney forceps	Бөөрний хямсаа	A hand-held manual surgical instrument designed for grasping and elevating a kidney during a surgical intervention. It typically has a scissors-like, self-retaining, design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end will have grasping blades that are shaped as very large profiled oval rings or semi-open loops. This is a reusable device.	I
624	16520	Tonsil scissors	Тонзил хайч	A hand-held surgical instrument used to cut tonsil tissue during ear/nose/throat (ENT) surgery. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes. The distal end of the blades may have different shapes and are typically round-nosed to prevent inadvertent trauma. Some types can have carbide inserts along the cutting edges. This is a reusable device.	I
625	16529	Medication spray bottle	Эмийн шүршигч сав	An empty, flexible squeeze-container with a spray nozzle used to deliver medication in an atomized form, e.g., nasal spray. This is a single-use device.	I
626	16532	Autopsy station	Задлан шинжилгээний станц	An autopsy station is a collection of devices providing the complete facilities for carrying out autopsy procedures. It will typically include the table, side tables for instruments and organs, cabinets for storing instruments, preservation containers, cameras, other utensils, built-in supply unit for gas, electricity and water. It may also include other facilities, e.g., lighting, dictation or recording devices.	I

627	16535	Liquid nitrogen container	Шингэн азотын сав	An empty, thermally insulated container intended to hold a certain amount of liquid nitrogen (LN2) and which together are intended for the instant freezing and storage of sample material. It is designed for the safe storage of the liquid nitrogen and the samples and has a long nitrogen holding time (retards the evaporation of the nitrogen). It will have a large neck opening for easy access to the samples and typically handles to assist in moving/transport of the container. It may be equipped with an electronic temperature deviation alarm.	I
628	16538	Cryogenic temperature control unit	Криоген температурын хяналтын нэгж	A mains electricity (AC-powered) device designed to keep temperatures in a container between pre-established limits well below the freezing point of water [i.e., cryogenic temperatures, below -130° Celcius (-202° Fahrenheit)]; typically from -150° to -200° Celsius (-238° to -328° Fahrenheit). The device usually includes temperature sensors, thermometers, a display, connecting cables, and sometimes microprocessors and alarms. It is mainly used in healthcare facilities for containers used for preservation of biological tissues (e.g., embryos, bone), in cryosurgical units, and in blood bank cryogenic freezers (e.g., to store red blood cells).	I
629	16540	Laboratory distillation unit, solvent	Лабораторийн нэрэх нэгж, уусгагч	A mains electricity (AC-powered) device used for the separation of the components (solvents) in a mixture of fluids using the process of distillation (selective evaporation). This process may be used to purify one of the components.	I
630	16581	Contact lens case	Контакт линзний хайрцаг	A container, typically made of plastic, designed for the storage of contact lenses when the lenses are not being used by the owner. This is a reusable device.	I
631	16612	Ethylene oxide cartridge	Этилен ислийн хайрцаг	A device in the shape of a small, sealed, cylinder containing pressurized ethylene oxide (ETO) gas that is intended to be inserted into a parent device; this typically being an ETO sterilizer, where the cartridge is perforated and its gas content serves as the sterilizing medium. This is a single-use device.	I

632	16616	Medicine bottle	Эмийн лонх	An empty glass or plastic container, typically with a relatively narrow neck and a lid/cap, intended to be used to store medication so that it retains its viability. This is typically a single-patient device that is reused until the contents are exhausted.	I
633	16617	Medicine bottle cap	Эмийн савны таг	A sturdy covering designed to close off and seal the top of a medicine bottle providing protection from the external environment. It will typically consist of a plastic cover that may include a glued or cemented liner/seal, e.g., rubber or plastic. Some devices are threaded for screwing on to the bottle. Medicine bottle caps are frequently made with a built-in safety feature locking mechanism making them child proof, e.g., require a push-down/screw action to open. This device is reusable until the contents of the bottle are exhausted.	I
634	16619	Oral care swab, sterile	Амны хөндийн арчилгааны арчдас, ариутгасан	A sterile device designed as a piece of pre-treated, absorbent material on a wooden, paper, or plastic stick and intended to moisten and clean a patient's oral cavity to maintain normal mouth patency and hygiene. It is commonly used on intensive care and long-term care patients to administer moisture, mouthwash, or medications to improve the physical condition of the oral cavity and possibly help reduce the incidence of patient infection. It is typically applied to the patient by nursing staff in hospitals and institutions, or attendants in homecare settings. This is a single-use device.	I
635	16621	Pressure monitoring tubing extension set	Даралт хянах хоолойн өргөтгөлийн багц	A collection of tubing and connectors intended to establish an extension of tubing where the length of the tubing in a standard pressure monitoring tubing set is insufficient. It will have physical characteristics appropriate for preserving, to the extent possible, the waveform and fidelity of the measured pressure. This is a single-use device.	I

636	16627	Medication transfer needle, non-filtering/non-vented	Эмийн шилжүүлгийн зүү, шүүлтүүргүй / агааржуулалтгүй	A slender, rigid, sharp or blunt metal tube intended to be attached to a syringe and typically used in the pharmacy to aspirate and transfer fluid medication from a vial/ampule to another container for medication preparation or other purposes. It consists of a short needle sufficient to penetrate the vial stopper and extract all the medication. It is typically of 20 gauge to provide a high-flow rate with minimum coring. It does not include a filter or a back-pressure venting feature. This is a single-use device.	I
637	16628	Medication transfer needle, vented	Эмийг шилжүүлэх зүү, агааржуулалттай	A slender, rigid, sharp or blunt tube intended to be attached to a syringe and typically used in the pharmacy to aspirate and transfer fluid medication from a vial/ampule to another container for medication preparation or other purposes. It includes a thin channel cut along its outer surface forming an integral vent that relieves any back pressure in the vial during the transfer of medication [e.g., transfer of drugs from vials to intravenous (IV) bags, filling vials] to help minimize risk of contamination; it does not include a filter. This is a single-use device.	I
638	16635	Freon gas cartridge	Фреон хийн хайрцаг	A device in the shape of a small sealed cylinder, containing pressurized Freon gas, intended to be inserted into a parent device where it is perforated so that its gas content can serve a specific function (e.g., a source of power or a refrigerant). The effect of the gas has a direct impact upon the functional use of the parent medical device (e.g., an antishock unit, a tourniquet unit, or a cryo-unit). The cartridge is discarded when it is empty of Freon gas.	I
639	16646	Ear canal impression tray	Чихний сувгийн даралтын тавиур	A device intended to hold and confine the impression material in opposition to the surfaces to be recorded, and to control the impression material while it sets to form the impression of the ear canal. It is typically made of metal or plastic materials. This is a reusable device.	I

640	16701	Dental restoration retention pin kit	Шүдний нөхөн сэргээх зүү иж бүрдэл	A collection of various dental instruments, devices and materials intended for the insertion of permanent pins in healthy dentin to provide retention and/or stabilization of dental restorations such as fillings and crowns. It is typically presented as a kit and contains, e.g., retention pins of incrementing sizes, a selection of dental drills, and the necessary instruments to facilitate the procedure. This is a reusable device.	I
641	16754	Electrocardiographic recording paper	Зүрхний цахилгаан бичлэгийн хэвлэх цаас	A device prepared from a thin sheet of fibrous material, typically with preprinted graphics and designed for recording the output of an electrocardiograph (ECG), or other device, in the form of measured physiologic parameters as an electrocardiogram (ECG). This is a single-use device.	I
642	16755	Echocardiographic recording paper	Эхокардиографийн бичлэгийн цаас	A device prepared from a thin sheet of fibrous material, typically with preprinted graphics and designed for recording the output of an echocardiograph, typically from a cardiovascular ultrasound imaging system or other device, in the form of measured physiologic parameters as an echocardiogram. This is a single-use device.	I
643	16756	Electroencephalographic recording paper	Тархины цахилгаан бичлэгийн хэвлэх цаас	A device prepared from a thin sheet of fibrous material, typically with preprinted graphics and designed for recording the output of an electroencephalograph (EEG), or other device, in the form of measured physiologic parameters as an electroencephalogram (EEG). This is a single-use device.	I
644	16759	Room humidifier	Өрөөний чийгшүүлэгч	A mains electricity (AC-powered) device intended to add moisture to ambient air, typically to prevent dryness of a patient's airways. This is a stationary device designed to be placed in one location in a room, typically in a hospital, institution, home, or office environment; it can be physically lifted and moved to another position or room. It typically consists of an electric motor, a reservoir for water, an atomizer to produce large mist particles, and a flow diverter. The water reservoir is periodically topped up with clean (preferably purified) water. Moisture is released directly into the room's atmosphere.	I

645	16761	Infant feeding bottle nipple, reusable	Нярай хүүхдийн хөхний толгой, дахин ашиглах боломжтой	A soft projection, usually rubber, designed to attach to the open end of an infant feeding bottle. It has a hole(s) in the tip to permit the passage of fluid, e.g., milk, during the process of feeding an infant. This is a reusable device.	I
646	16772	Laboratory water bath/shaker	Лабораторийн усан ванн/сэгсрэгч	A mains electricity (AC-powered) device designed with a heating element, thermostat and an automated shaking mechanism to heat and shake its contents (i.e., the water and objects placed therein, e.g., bottles containing cultures or trays of gel). This device has an eccentic agitation arm that rotates at speed ranges of, e.g., 25 - 400 revolutions per minute (rpm) to create the agitation. It may incorporate a range of features such as automatic water replenishment, heating and/or cooling, automatic motion acceleration to avoid unwanted splashing.	I
647	16779	Suction/irrigation tubing, single-use	Сорох/усалгааны хоолой, нэг удаагийн	A length of flexible noninvasive tube, typically made of synthetic polymer material(s), intended to interface between suction and/or irrigation devices (e.g., catheters, pumps, collection bottles) during a medical/surgical procedure (not dedicated to ophthalmic use); it might additionally be intended for use during reusable device reprocessing. The tubing may be provided in rolls from which required lengths are cut, or may be provided in predetermined lengths with connectors; it does not include additional associated items such as a clamp, spike, or bag (i.e., not a tubing set). This is a single-use device.	I
648	16787	Skin staple remover, reusable	Арьсны үндсэн арилгагч, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to be used to remove skin staples after the healing process has progressed sufficiently to permit the borders of the wound or incision to remain together without assistance. It is made of metallic or synthetic polymer materials with blades at the distal end designed for grasping, opening, and removing surgical staples. This is a reusable device.	I
649	16799	Enteral feeding tubes, enterostomy	Enteral хооллох хоолой, энтеростоми	A hollow device constructed of flexible plastic that is surgically placed into the stomach, duodenum, or jejunum for the purpose of providing enteral nutrition. This is a single-use device.	I

650	16800	Vision testing/training chart	Алсын хараа шалгах/сургалтын хүснэгт	An ophthalmic chart or card printed with various symbols (e.g., letters, pictures or dots) intended to be used for testing visual acuity (e.g., Snellen chart) or testing and/or training accommodation and/or convergence or other amenable ophthalmic functions. The chart/card may be held in front of the patient or placed on a table or wall and may have specific user instructions depending on specific use. This is a reusable device.	I
651	16807	Pharmaceutical fluid-dispensing system	Эмийн шингэн хуваарилах систем	An assembly of devices used in a hospital and/or other healthcare facility to dispense fluids by combining in a given ratio several liquid components from a set of source containers into a container with the final product (i.e., it compounds drugs according to a specified medical prescription). It is typically a mains electricity (AC-powered) automated or semi-automated device that includes a set of standardized source liquid containers each attached with tubes to a compounding device which output is in turn attached to the final liquid container. It may also include a control panel to facilitate the introduction of manual or barcoded mixing and/or checking instructions.	I
652	16808	Blood gas tonometer	Цусны хийн тонометр	A mains electricity (AC-powered) instrument used to determine the partial pressure of a gas. This device is used to perform quality control tests for blood gas analysers.	I
653	16809	Ophthalmic tonometer, battery-operated	Нүдний тонометр, зайгаар ажилладаг	An ophthalmic, battery-powered, measuring instrument designed for determining the intraocular pressure (IOP) by exerting an external force against the eye which provides a reading of the resistance of the tunica of the eye to deformation (the extent of corneal indentation) which is expressed in millimetre(s) of mercury (mmHg). This hand-held device (known as a contact type, e.g., a Perkins tonometer) is often used for, e.g., the examination of postoperative, bedridden and paediatric patients.	I

654	16821	Anaesthetic gas scavenging evacuation hose	Мэдээ алдуулагч хий зайлуулах хоолой	A length of flexible tube intended for the controlled extraction of unwanted anaesthetic gases from an anaesthetic gas scavenging system (AGSS) to prevent polluting the work environment. It has a cross-sectional inner diameter larger than tubing used for low-flow anaesthetic gases for less resistance to facilitate the extraction process. It is colour-coded and used to connect the AGSS and the hospital/institution ducting system. It is made of synthetic polymer material(s) that is reinforced (e.g., with woven polyester) and is available in standard coil lengths. It can be used to evacuate other types of gas/air pollutants (e.g., from bone cement preparation). This is a reusable device.	I
655	16822	Pipette tip	Пипеткийн үзүүр	A device formed as a pointed cylindrical tip that is attached to the dispensing opening of a pipette or a dispenser and where the required volume of liquid is drawn for delivery to the target receptacle. It may show a gradient scale or not and is usually made of plastic but may also be made of glass. This is a single-use device.	I
656	16825	Syringe tip cap	Тариурын үзүүрийн таг	A device intended to cover the tip of a syringe (without a needle) in order to prevent the leakage of syringe contents and to maintain content sterility until the syringe is used. This device is typically constructed of plastic. This is a single-use device.	I
657	16837	Sequential venous compression system	Дараалсан венийн шахалтын систем	A system used for the noninvasive treatment and prevention of venous disorders and sequelae such as oedema, deep vein thrombosis (DVT) and pulmonary embolism (PE). It functions by applying sequential pressure to a patient's legs to promote venous blood flow. It consists of a compression pump, control/timing mechanism, tubing and has pneumatic stockings, sleeves, or a suit with several chambers that inflate and deflate sequentially in a pattern beginning at the foot or ankle and continuing to chambers around the calf and thigh. In some systems, each chamber reaches the same pressure but at different times, while others apply greater pressure distally which gradually diminishes higher up.	I

658	16843	Therapeutic ultrasound tester	Эмчилгээний хэт авиан шалгагч	An instrument designed to assess the output characteristics of physical therapy ultrasonic devices and other continuous pulsed operation therapeutic ultrasound devices. It is typically designed to measure at a few fixed frequencies, e.g., one and three megahertz (MHz), or in a continuous range of frequencies from 0.5 to 5 MHz. The results are expressed in power units (Watts) or intensity (power/area, typically Watt/cm2) in a range from 1 to 30 Watt. It is intended to be used by a healthcare provider (e.g., clinical technician) in a clinical setting.	I
659	16859	Dissection board	Задлах самбар	A flat, stiff device on which an object (a human or animal body or body part) is placed for support during dissection procedures. This is a reusable device.	I
660	16866	Dressing-fixation skin adhesive tape, non-silicone	Арьсанд наалдамхай тууз, силикон бус боолт	A long and narrow flexible band of non-silicone-based material (e.g., fabric, plastic, paper) coated on one or both sides with a pressure-sensitive adhesive, intended to non-invasively adhere to the skin surface to fix a dressing in place or attach objects (e.g., catheter, lamp); it might have hypoallergenic and/or waterproof properties. This is a single-use device.	I
661	16897	Waterproof shoe cover	Ус нэвтэрдэггүй гутлын бүрээс	A device made of a waterproof material intended to be used as a physical barrier on a shoe to protect the shoe from liquid contamination. This is a single-use device.	I
662	16902	Computer interface	Компьютерийн интерфейс	A device that can be hardware and/or software used to connect a computer or computerized medical device(s) to other devices or a network.	I
663	16906	Stair chair	Шатны сандал	A device in which a disabled or infirm person sits in order to be manually transported by attendants/nursing staff up or down a flight of stairs. The device is typically constructed with hand bars, locking/opening bars or straps, and reinforced legs, with or without wheels, to facilitate patient transport on stairs. The device is typically used in emergency situations.	I

664	16917	Bed conversion kit, electrical	Ор хувиргах хэрэгсэл, цахилгаан	An electrical power kit designed to convert the operation of a bed from, e.g., manually-operated to electrically-powered, typically from the mains electricity (AC-powered) line. This kit can include an electric motor, gears, controls, cords, and appropriate connectors. Bed power kits are used for conversion of an otherwise mechanically (manually) operated bed into a power operated bed.	I
665	16918	Perimeter, automatic	Периметр, автомат	A mains electricity (AC-powered), automatically operated, diagnostic, ophthalmic instrument intended for assessing the extent of the patient's peripheral visual field. Small luminous points (spots) are automatically displayed in various random positions and patient response is automatically recorded. The print-out (chart) then shows the resulting curve of the visual field. Such types include Humphrey perimeters.	I
666	16919	Perimeter, manual	Периметр, гарын авлага	A mains electricity (AC-powered), manually-operated, diagnostic ophthalmic instrument intended for assessing the extent of the patient's peripheral visual field. Small luminous points (spots) are displayed by manual operation in various random positions and patient response is recorded. A preprinted card (chart) is marked to show the resulting curve of the visual field. Such types include Goldmann perimeters.	I
667	16932	Petechiometer	Петехиометр	A hand-held, manually-operated device intended to measure capillary fragility/haemorrhagic tendency by controlled induction of petechiae (broken capillary blood vessels typically 1-2 mm in diameter) and subsequent observation of the results (i.e., petechia count). It is typically in the form of a suction cup/plunger mechanism with a magnifying glass.	I
668	16933	Constant-voltage transformer	Тогтмол хүчдэлийн трансформатор	A device designed to deliver a fixed, predetermined voltage that is one of a limited range of input voltage variations. The device receives a fluctuating input voltage and transforms this fluctuating voltage into a steady (constant) output helping to avoid such fluctuations which are present in the electrical system. These fluctuations may be known as spikes, and can be harmful to devices with sensitive electronics. This device may be inserted into new or existing electrical systems.	I

669	16936	Uninterruptible power supply system	Тасралтгүй цахилгаан хангамжийн систем	An assembly of static devices, commonly known as an uninterruptible power supply (UPS), that is connected to the line power system of a hospital or institution to provide an independent continuous supply of electrical power, without delay, whilst the backup generators start. It will supply selected areas of high importance [i.e., operating theatres, the intensive care unit (ICU), the information technology (IT) department] for a limited period of time during the failure of the mains electricity (AC-power) supply. It will consist of a large set of dedicated batteries, battery chargers, and electronics that monitor and switch over to this system when a failure in the line-power has occurred.	I
670	16937	Photographic paper	Гэрэл зургийн цаас	A device prepared from thin sheet of fibrous material that has been specially produced for recording the output of an image in the form of a photograph. Different methods for reproducing the images upon the paper may be utilized. This is a single-use device.	I
671	16939	Spine punch	Нуруу нугасны цохилт	A hand-held manual surgical instrument designed to excise a segment of tissue (typically in the form of a thin disc of several millimetres in diameter) from the spinal cord and/or associated tissues. It is typically made of metal and includes a moveable two-part cutting mechanism at the distal end operated by an articulated handle. The device may have mechanisms designed for straight, downward, or upward cutting; it may be dedicated to perform anterior cervical discectomy and/or laminectomy. This is a reusable device.	I
672	16971	Darkroom film bin, diagnostic imaging	Харанхуй өрөөний хальсан сав, оношлогооны дүрслэл	A light-proof holder or container designed to be used in a darkroom setting to store unexposed x-ray or other kinds of radiographic film in order to facilitate user access to opened sheet film but to prevent inadvertent exposure prior to the film being loaded into a cassette. It can be a locking or a non-locking unit and can be configured to hold different sizes of radiographic or x-ray film. It may be of drawer or chest designs.	I

673	16977	Artificial heart, temporary	Хиймэл зүрх, түр зуурын	A sterile prosthetic device implanted in the thorax or abdomen that typically consists of an implantable metallic and plastic mechanism that includes one or more pumps working as artificial ventricles to circulate blood, and an electrical or air driven external power unit that is connected to the pumps through transcutaneous electrical wires or pneumatic drive-lines entering the patient's chest. The power unit is attached to the patient and includes a battery and/or a pneumatic console. This device is used mostly as a bridge to heart transplantation.	I
674	16986	Automatic-inflation electronic sphygmomanometer, portable, finger	Автомат инфляцитай электрон даралт хэмжигч, зөөврийн, хуруу	An electrically-powered device designed to noninvasively measure blood pressure using a self-contained software program that regulates automatic finger-cuff inflation and measurement cycles. The cuff detects minute arterial volume changes in conjunction with an inflatable bladder which exerts pressure (counterpressure) just sufficient to equal the arterial pressure. The device typically displays current heart rate in addition to systolic and diastolic blood pressures. This device is designed to be portable (e.g., hand-held or carried in a pouch) and is often used for emergency services or home blood pressure monitoring.	I
675	17102	X-ray film storage envelope	Рентген хальс хадгалах дугтуй	A thick paper envelope configured to form a flat container/holder specifically designed for the storage and transport of images recorded on x-ray film. It is usually of a size to contain sheet film (35 x 43 cm), but is also available in sizes designed to accommodate specialized x-ray film formats, e.g., those used in chiropractic, paediatric or mammography imaging applications.	I
676	17105	Walking aid handgrip	Алхах туслах бариул	A device designed to help a person using a walking aid to grasp the walking aid (e.g., a walking stick, cane, crutch, walking frame or rollator) securely. Included are adjustable grips, grips with antislip material and grips of special material such as foam. This is a reusable device.	I

677	17115	Noninvasive device battery charger	Инвазив бус төхөөрөмжийн зай цэнэглэгч	An electrically-powered device designed to supply an electrical charge, via a direct/wired or wireless connection, to the battery of a noninvasive device to recharge it for operation; it is not intended to receive data from and transmit data to other devices (i.e., not a transceiver). It is typically in the form of an electronic circuitry housing with a cable.	I
678	17119	Phorometer	Форометр	An ophthalmic instrument intended to be used to measure heterophoria (deviation of the eyes from parallelism) consisting usually of Maddox rods and rotary prisms mounted on a phoropter or trial frame.	I
679	17129	Analytical balance chamber	Аналитик жин танхим	A device designed to accommodate an analytical balance isolating it from the general laboratory environment and minimizing air drafts and dust in order to preserve the accuracy of the balance especially for very lightweight measurements. It will typically consist of transparent plastic or glass sides and top forming the closed chamber. This device may be an integral part of an analytical balance.	I
680	17134	Microscope slide dryer	Микроскопын слайд хатаагч	A mains electricity (AC-powered) device typically used in the laboratory to dry many microscope specimen slides that have been treated, e.g., coated and/or stained with specimen material. This device will advance the drying time of the coating/solution/stain placed on the slide so that it can be further handled with safety to both the specimen and the user.	I
681	17135	Mortuary rack	Шарил хадгалах тавиур	A shelving system used to place and keep corpses which are typically placed on standard steel body trays. It is installed within a morgue refrigerator or chamber.	I
682	17136	Dissection table	Задлах хүснэгт	A device intended to provide a working surface for the examination and dissection of organs and other anatomic parts mostly during postmortem pathologic investigations and for demonstration purposes.	I

683	17137	Hand/wrist continuous passive motion exerciser	Гар/бугуйны тасралтгүй идэвхгүй хөдөлгөөний дасгал	A mains electricity (AC-powered) device designed to continuously move the metacarpal/interphalangeal joints (e.g., flexion and extension) without patient assistance during continuous passive motion (CPM) exercise therapy usually following surgery or trauma to the joints. It typically consists of a motorized carriage with straps to hold and move the hand/wrist, and an electrical control unit for the healthcare professional to set the variable range of motion and motion speed; digital displays, manual/automated safety capabilities, and other features may also be included. CPM is believed to stimulate articular tissues and circulation of synovial fluid, and to reduce joint oedema.	I
684	17142	Infant head cap	Нярайн толгойн малгай	A small covering designed as a cap intended to be worn by a patient in infancy (an infant). It is primarily used to prevent loss of heat from the head and is typically made of fabric materials, e.g., cotton. This is a reusable garment.	I
685	17156	Pharmacy refrigerator	Эмийн сангийн хөргөгч	A mains electricity (AC-powered) fridge designed for the storage of pharmaceutical products [e.g., medications, live virus vaccines] at refrigerated temperatures (1 to 6 °C). It may be provided with a built-in alarm system that warns against unexpected temperature variations.	I
686	17157	Laboratory refrigerator, basic	Лабораторийн хөргөгч, үндсэн	A mains electricity (AC-powered) refrigerator specially designed to maintain the cold temperatures required for the storage of samples, specimens, cultures, and other laboratory preparations. It will typically have a corrosion resistant (e.g., stainless steel) interior to minimize the risk of adulteration, contamination, and/or corrosion of contents; include a glass door and internal shelving for easy set-up of instrumentation and chromatography devices within the chamber. It will typically include sensors, controls and monitors, forced-air circulation and a built-in alarm system that warns against unexpected temperature variations as well as a recorder to record events.	I

687	17158	Laboratory refrigerator, chromatography	Лабораторийн хөргөгч, хроматографи	A mains electricity (AC-powered) refrigerator specially designed for use in chromatography tests typically at temperatures between 1 and 10° Celsius. It will typically have a corrosion resistant (e.g., stainless steel) interior to minimize the risk of adulteration, contamination, and/or corrosion of contents; include a glass door and internal shelving for easy set-up of instrumentation and chromatography systems within the chamber providing full access to the chromatography equipment. It will typically include sensors, controls and monitors, forced-air circulation and a built-in alarm system that warn against unexpected temperature variations as well as a recorder to record events.	I
688	17175	Radiology information system	Радиологийн мэдээллийн систем	A dedicated computerized radiology information system (RIS) designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of radiology services and facilities. It may be used for patient scheduling and generation of work lists for specific radiological systems, and in conjunction with a picture archiving and communication system (PACS). The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	I
689	17187	Voice synthesizer/digitizer	Дууны синтезатор/тоонжуулагч	An assistive device designed to deliver voice output based either in the reproduction of previously-recorded natural speech and/or on an electronic synthesized voice following a pre-established set of pronunciation rules. It typically consists of an electronic unit with a keyboard and screen; the keyboard may include letters, symbols, or both. The device is often customized to meet the user’s needs and is mostly used by patients with disabilities that partially or totally impair voice capabilities, including chronic progressive diseases.	I

690	17198	Pillow speaker	Дэр чанга яригч	A loudspeaker intended to be used by a patient when lying in bed or resting in a chair by putting it close to their ear or between a pillow and their ear. It is typically designed as a small pillow-like device that contains a loudspeaker and that has a cable and a connector for connection to a radio, television, or other sound-emitting device with a Jack plug sound outlet. The sound level is regulated by the user with an adjustable control. It is typically used to create a relaxing atmosphere with music, for entertainment (e.g., to listen to the radio), and to aid sleep and relieve tinnitus.	I
691	17200	Anatomy chart	Анатомийн диаграм	A pictorial representation of the structure and form of the human body, in part or in total. It may be used as a reference during diagnosis or treatment, as well as for educational and training purposes.	I
692	17201	Exerciser, back	Дасгалын төхөөрөмж, нуруу	A device used to train, strengthen or rehabilitate the back muscles.	I
693	17223	Bedside information system	Орны дэргэдэх мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the provision and utilization of administrative and clinical information at the patient's bedside. The system will typically provide healthcare staff with the ability to access and submit electronic patient data. It consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	I
694	17230	Tourniquet cuff, reusable	Турникет ханцуйвч, дахин ашиглах боломжтой	A band-like device that is applied around an extremity (arm or leg) and connected to a tourniquet unit to apply a controlled pressure to restrict blood circulation and prevent normal blood flow to or from the distal area during a surgical intervention or serious injury. The tourniquet unit is used to provide the pressure within the cuff and display the pressure applied. The cuff usually comprises a dual-chamber allowing for alternation of the pressure site to avoid tissue damage or necrosis. This is a reusable device.	I

695	17243	Surgical laser drape	Мэс заслын лазер бүрээс	A device made of natural and/or synthetic materials intended to be used as a protective covering for a surgical laser to prevent its cross-contamination with the surgical field during a surgical procedure. This is a reusable device.	I
696	17249	Glutaraldehyde dosimeter	Глутаральдегидийн дозиметр	A non-sterile device designed to monitor by measuring the cumulative exposure an individual, usually a healthcare provider, has been exposed to glutaraldehyde. The device is usually worn by personnel or placed on a surface exposed to an environment polluted by glutaraldehyde. This is a reusable device.	I
697	17250	Spirometer/pulmonary function analyser syringe	Спирометр/уушигны үйл ажиллагааны анализатор тариур	A device consisting of a barrel (cylinder) with plunger/piston intended to be used for injecting small volumes of accurately measured amounts of gas into a spirometer, pulmonary function analyser, or other diagnostic pulmonary measuring/testing device for calibration or reference. It is typically a glass or plastic cylinder (barrel) and steel plunger (piston) with a finely graduated scale along the length of the cylinder. This is a reusable device.	I
698	17252	Endarterectomy loop puller	Endarterectomy гогцоо татагч	A hand-held manual surgical instrument designed to be used together with an endarterectomy loop (a special wire loop) that is inserted into the lumen of an artery to grip and shear atherosclerotic deposits (i.e., thickened atheromatous tunica intima) from the lumen of the artery (i.e., endarterectomy). This device is used to help the operator manually pull the loop through the main arteries of the body, e.g., the carotid artery. It usually includes a freely rotational handle to avoid the inducement of torsion forces upon the loop and may include a shear force gauge to limit the pulling force applied to the loop. It is typically made of high-grade stainless steel. This is a reusable device.	I
699	17407	Balance weight	Жингээ тэнцвэржүүлэх	A precision countermeasure that is manufactured to an exact unit of weight used to balance the weight of an object typically on a mechanical balance, to produce a quantified measurement of the object.	I

700	17421	Hyperhidrosis iontophoresis system	Гипергидроз ионтофорез систем	An assembly of electrically-powered devices intended to be used to transport ions in tap water (water from a faucet) and/or a water solution (e.g., glycopyrrolate and aluminium chloride) to the sweat ducts of heavy sweating areas of the body (e.g., hands, underarms, or feet) in patients that suffer from excessive perspiration (hyperhidrosis) to help minimize or stop sweating. Hyperkeratotic plugs develop in the sweat ducts as a result of the currents and hyperhidrosis is controlled.	I
701	17426	Antrotome	Антротом	A hand-held manual surgical instrument intended to be used to make an incision in an antrum, a nearly closed cavity or chamber, particularly one with bony walls (e.g., the mastoid antrum). This is a reusable device.	I
702	17428	Semi-permeable film dressing	Хагас нэвчилттэй хальсан боолт	A sterile, transparent, semi-permeable (i.e., impermeable to fluids, permeable to vapours and gases) covering applied to wounded or diseased tissue to provide protection (e.g., from dirt, water) and/or promote healing. It is typically a thin, clear film that may be covered on one side with a pressure-sensitive adhesive. It may be applied directly to tissue or used in combination with other dressings, such as gauze, to protect postsurgical incisions and minor wounds, cuts, scrapes, burns, skin tears, or blisters. It may also be used to secure to skin other devices such as intravenous catheters, infusion ports, tubing, or arterial catheters. This is a single-use device.	I
703	17433	Infant warmer	Нярайн халаагуур	A mains electricity (AC-powered) mobile device that contains an infrared (IR) heating element(s) designed to emit controlled, evenly distributed overhead heat to the body of a newborn/infant patient requiring supplemental heat. This device is equipped with wheels so that it can easily be moved to different areas of a room, ward, or department.	I

704	17435	Autopsy suction system	Задлан шинжилгээний сорох систем	An assembly of devices designed to evacuate large volumes of gas, liquid, tissue and/or other debris from a surgical site by means of suction during autopsies and/or other postmortem procedures. It generally consists of a mains electricty (AC-powered) suction pump, a pressure regulator and gauge, one or more large capacity collection canisters, plastic tubes connecting the components to each other and frequently with an autopsy/dissection station, and an overflow protection and/or bacteria filter. The system is mainly used when suction from a central vacuum system is not available or appropriate.	I
705	17436	Laboratory thermometer	Лабораторийн термометр	An electronic measuring instrument used in the laboratory to measure and establish the level of a temperature in an object, matter, or medium. It is designed for use in the laboratory for temperatures over a wide or particular range. It will have a high degree of accuracy and typically use a thermistor sensor for uptake of the measurement. It is typically used to verify that: 1) devices, e.g., water baths, heated cells or refrigerators, operate within the prescribed temperature limits; and 2) material, e.g., liquids, gases or semi-solids, have reached a desired temperature.	I
706	17439	Stereo light microscope	Стерео гэрлийн микроскоп	A magnification instrument designed with a standard microscope configuration with the object viewed through two observation objectives and oculars from above to provide a three-dimensional (3-D) view of the object under low magnification by transmitted light (typically no more than 60x). It is used in laboratories and for research, particularly for dissection, and 3-D viewing of large or living specimens. It consists of a stand that supports the main components, an ocular body in which the eyepieces are mounted, a nosepiece to support the objectives, a specimen stage, a condenser to focus the light on the specimen, and a source of light [e.g., tungsten (W), halogen] and light port.	I

707	17440	Inverted-stage light microscope	Урвуу үе шаттай гэрлийн микроскоп	A magnification instrument designed with illumination placed at the top with the stage (the specimen platform) below, and the optics on the bottom for microscopic study of large specimens by transmitted light. It is typically used in the laboratory for investigation and research. The device consists of a stand that supports the main components, an ocular body in which the eyepieces are mounted, a specimen stage, a condenser to focus the light on the specimen, and a source of light. It is typically used for the examination of tissue cultures in all types of culture vessels (e.g., Petri dishes, culture bottles) and also in microtest and microplates.	I
708	17449	Breathing circuit dryer, closed	Амьсгалын хэлхээний хатаагч, хаалттай	An electrically-powered cabinet designed to dry the interior of breathing circuit equipment (e.g., hoses, bags, masks) after washing, to prevent bacterial growth and equipment deterioration. The cabinet is designed to operate with closed doors, but may operate with open doors.	I
709	17460	Neonatal electrocardiographic electrode	Нярайн электрокардиографийн электрод	A non-sterile electrical conductor applied to a neonatal patient to transmit electrical signals from the body surface to a data measuring/display device (typically an electrocardiograph, patient monitor, or patient monitoring system) to produce an electrocardiogram (ECG). This is a single-use device.	I
710	17464	Lens tinting unit	Линз будах төхөөрөмж	A mains electricity (AC-powered) bath used in ophthalmic work, containing hot water and soluble dyes into which plastic spectacle lenses are immersed in order to impart a tint to the lenses.	I
711	17500	Scalp retractor	Хуйх татагч	A surgical instrument intended to withdraw an incised scalp to expose the skull during a surgical procedure. It is typically made of high-grade stainless steel. This is a reusable device.	I
712	17506	Gel warmer	Гель халаагуур	A portable, mains electricity (AC-powered) device intended to be used to prewarm gels (e.g., ultrasonic coupling gels, vaginal exploratory gels) prior to patient application. It is typically a tabletop device that includes a recess or a well for placement of a gel container, a heating element, a thermostat, and operating controls.	I

713	17507	Bone tap, reusable	Ясны цорго, дахин ашиглах боломжтой	A surgical instrument designed for cutting internal threads into bone, so that the threads facilitate the insertion of bone screws (not included). The screws may be used to anchor bone fragments, fixtures and/or other devices to the bone. It is typically manually rotated and consists of a metal shaft with a helical thread which may be cannulated or intersected with longitudinal cutting grooves. This is a reusable device.	I
714	17508	Video printer	Видео хэвлэгч	A device designed for making printed (hard) copies of medical video images. These can be taken by digital cameras or image processing results of different imaging devices or systems [e.g., ultrasound (US), magnetic resonance imaging (MRI), computed tomography (CT) or radiographic images].	I
715	17512	Infant oral pacifier	Хүүхдийн амны хөндийн хөхүүл	A device, designed as an artificial teat, intended to be placed in the mouths of irritable or teething infants to quiet/pacify them. This is a reusable device.	I
716	17520	Lavage unit, uterine	Угаах хэсэг, умай	A device that is specially designed for use in the uterus, typically to facilitate harvesting of fertilized ova from the uterus. This is a reusable device.	I
717	17523	Cast cutter, pneumatic	Цутгамал зүсэгч, пневматик	A hand-held, pneumatically-powered instrument designed for cutting the plaster or synthetic material used to form casts. Its proximal end is usually cylindrical forming the handle of the device; the distal end of the instrument terminates in a rounded, half moon-like, or circular blade. The cutting capability of the blade is provided by a pneumatic motor in the handle which vibrates or rotates the blade. Cutting is effectuated by vibration or rotation rather than sawing.	I

718	17526	Thermoplastic-moulding water bath	Термопластик хэлбэрийн усан банн	A mains electricity (AC-powered) water bath specifically designed for the warming/heating of mouldable plastic materials (thermoplastics) used to create body positioning and body fixation devices, splints, and orthotic devices. It will typically consist of a large water holder (pan) that is temperature-regulated from, e.g., room temperature to 100° Celsius, temperature controls, thermometer/thermostats, timer. Sheets or pre-cut pieces of thermoplastic materials are placed into the water with the temperature set according to the material specifications so that these become soft enough to mould to the required shape.	I
719	17528	Laboratory apron rack	Лабораторийн хормогч тавиур	A rack designed to hold aprons used in the clinical laboratory.	I
720	17531	Chair occupancy alarm, battery-powered	Сандал суудлын дохиолол, батарейгаар ажилладаг	A battery-powered device designed to provide a restraint-free method of monitoring the occupant of a chair (e.g., a patient, geriatric, an Alzheimer's disease or dementia patient, or a person with a disability) who are at risk of vacating the chair unattended and falling; in such an event it will activate a sound and/or visual signal to alarm the staff. The device is typically used together with connected sensor pads that are placed strategically under the patient. It may also be used for a wheelchair.	I
721	17543	Inserter	Оруулагч	An instrument used to insert (put, introduce, or implant) one thing into another. Inserters can be designed for use in the assembly of other devices or to place-position implants in the body. An inserter's design and function depend upon its specific intended use.	I
722	17551	Ventilator mount, fixed	Агааржуулагчийн бэхэлгээ, суурин	A device that is used to attach a ventilator to a bed or wall. It may or may not include jointed arms to allow for positioning of the ventilator to proximity of the patient when is use, and for a storage position when not in use.	I

723	17552	Lice comb, manual	Бөөсний сам, гарын авлага	A hand-held manual device with specially-designed teeth (tines) spaced with precision and intended to be systematically drawn through the hair, typically following the contour of the scalp, to expose and remove human head lice (Pediculus humanus capitis) and their eggs (nits) from the hair and scalp of an infested person. It is normally available non-prescription and over-the-counter (OTC). This is a reusable device.	I
724	17554	Electroencephalographic electrode cap, single-use	Электроэнцефалографийн электродын таг, нэг удаагийн хэрэглээ	An array of analytical scalp electrodes preconfigured within a head-worn device designed for the rapid placement and appropriate positioning of the scalp electrodes during electroencephalography (EEG). It typically consists of a cap-like device with integrated scalp electrodes, and shielded lead wires that terminate into a connector that mates with a separate cable. The device eliminates the need to glue or paste individual electrodes to the patient’s scalp. This is a single-use device.	I
725	17572	Body temperature ambulatory recorder	Амбулаторийн биеийн температур хэмжигч	An electrically-powered device intended for 24-hour recording of a patient's temperature, which can provide trend information for use in a diagnosis. The patient is connected to and wears the device while he or she performs normal daily activities. The recorded measurements are intended to provide data for analysis.	I
726	17576	Tooth preservation kit	Шүд хамгаалах хэрэгсэл	A convenient collection of sterile devices/supplies designed to preserve and transport a tooth that has been knocked out (i.e., avulsed) so it can be reimplanted. It typically includes instruments, pharmaceuticals/preserving solutions, a container (e.g., a vial or cup with a plastic net inside to hold the tooth suspended in the preservation solution), and swabs/bandages. It is used to avoid tooth cell crushing and/or dehydration by immersing the tooth in a pH balanced solution compatible with periodontal cells, and is typically used in field emergency situations after traumatic knock out of teeth. This is a single-use device.	I

727	17584	Rigid endoscopic sponge/swab forceps	Хатуу дурангийн хөвөн/арчдас хямсаа	A manual instrument designed to grasp a pledget swab at the distal end to obtain cytological specimens and/or to perform blunt dissection during gynaecologic and/or other (e.g., cholecystectomy) laparoscopic procedures. It is a hand-held instrument typically with scissors-like handles that may include a ratchet mechanism; a long slender shaft; and strong jaws at the working tip with inward facing tongs at the end of the jaws for safety. This is a reusable device.	I
728	17593	Low-air-loss bed	Агаарын алдагдал багатай ор	A mains electricity (AC-powered) bed that permits a controlled release of air through its dedicated mattress and is used for tissue pressure management during patient confinement in a hospital acute care department and nursing homes. The device consists of a mattress made of a series of connected air inflated pillows upon which the patient lies, a compressor with a feed system, filters and a built-in control unit.	I
729	17595	Intubation teeth protector	Интубацийн шүд хамгаалагч	A sterile curved device designed to fit over the upper and lower sets of teeth to protect them from damage during endotracheal (ET) tube intubation procedures. Such protection can be required when the patient is resisting the intubation by clenching their teeth which can be damaged against the metal or plastic blade of the intubation laryngoscope, and/or if the patient has bad teeth that are liable to inadvertent damage, and/or if this is normal hospital procedure to counter liability claims. This is a single-use device.	I

730	17608	Orchidometer	Орхидометр	A device designed to accurately determine the size of the testes. It is typically designed as a group of plastic or wooden oval-shaped beads graded in size, or a chart made of plastic with the various sizes of testis imprinted upon it that enables the examiner to gauge, by comparison, the size of a testicle; some gauges may be numbered denoting a calculated volume. Discrepancy of testicular size with other parameters of maturation can be an important indicator, e.g., small testes can indicate either primary or secondary hypogonadism, while large testes (macroorchidism) can indicate a common cause of mental retardation, fragile X syndrome. This is a reusable device.	I
731	17614	Exhaled-gas oesophageal intubation detector	Амьсгалах улаан хоолойн интубацийн детектор	A device designed to verify proper endotracheal (ET) tube placement by detecting/assessing exhaled carbon dioxide (CO2) during airway management to confirm correct intubation for appropriate ventilation; it may additionally be intended to confirm placement/ventilation when using a laryngeal mask airway and/or face mask. It is intended to be connected to the intubation device and/or ventilator breathing circuit (e.g., the T-piece connector or hose). It typically functions through colorimetric CO2 detection using a chemical reaction based and/or paper indicator that changes colour based on the approximate CO2 concentration. This is a single-use device.	I
732	17631	Single-side-support walking frame	Нэг талын тулгууртай алхах хүрээ	A mobility aid in the form of a waist-high framework and a handgrip with two legs designed to provide a stable support to only one side of the user, e.g., a person with a disability, a geriatric or an infirm person; it may also be used during rehabilitation. It is typically constructed of lightweight metal, plastic and rubber materials in the shape of an "A" or and inverted "U" frame with a cross-strut or struts that keep the two feet apart providing stable contact with the ground. It is held by the user's hand to provide an optional form of support for standing and ambulating for a user needing more support than that provided by a walking stick (a cane) and who do not require a crutch.	I

733	17633	Urethrotome	Уретротом	A surgical instrument designed like a long catheter or thin flexible endoscope shape with a lateral moveable small knife at the distal end which is used for incising strictures in the urethra, (the duct by which urine is discharged from the bladder). This operation may be performed either "blind", where the surgeon cannot see the site, or with the help of endoscopic instruments. Some device designs may incorporate an optical channel for endoscopic visual control. This is a reusable device.	I
734	17650	Laser beam eye protector, staff	Лазер туяа нүд хамгаалагч, ажилтан	A protective device that is designed to be used by the surgical staff in an operating or treatment room where a laser is being used, in order to protect their eyes from injury during the laser surgery. It will typically be designed as goggles or special spectacles containing a filter glass that provides adequate visual transmission with high optical density (attenuation) for the specified laser wavelength which they will be using.	I
735	17653	Infant scale liner	Нялхсын масштабын доторлогоо	A device intended to be used to line the weighing platform/bowl of a set of scales used for weighing infants/babies. It is a thin disposable underlay (pad) used when placing an infant onto the weight scale. This is a single-use device.	I
736	17668	Stair-climbing exerciser, powered	Шатаар авирах дасгалын төхөөрөмж хөдөлгүүртэй	An electromechanical exercise apparatus designed to simulate the motion of climbing stairs primarily to increase cardiovascular endurance by keeping heart and respiration rates elevated over a continuous period (aerobics); it also promotes lower-body muscle strength. It may consist of moveable staircases, or steppers (also known as climbers) consisting of foot pedals or platforms with an electric motor drive system, and with side handrails and/or front handlebars. It usually includes workout program modes to adjust the resistance level, a monitor to display workout time, distance, speed, calories burned, and heart rate; and handlebars with grip pulse sensors or wireless heart rate tools.	I

737	17674	Tendon approximator	Шөрмөсний ойролцоологч	One of a pair or set of surgical instruments intended to be used to grasp the torn or resected portions of a tendon to hold the portions in apposition for the purpose of reattaching one portion to the other in order to repair the structure. Also, an instrument used to grasp a tendon, or separated parts of a tendon, to position it in a surgical opening. This is a reusable device.	I
738	17675	Vessel approximator	Судасны ойролцоологч	One of a pair or set of surgical instruments used to grasp the torn or resected portions of a vessel to hold the portions in apposition for the purpose of reattaching one portion to the other in order to repair the structure. The instrument is also used to grasp a vessel, or separated parts of a vessel, to position it in a surgical opening. This is a reusable device.	I
739	17691	Bunsen burner	Бунсен шарагч	A device that enables the safe burning of a continuous stream of gas without the risk that the flame will travel back down the tube of the gas source. This device is typically used in the laboratory for heating substances in a beaker/crucible or for cleaning utensils.	I
740	17707	Hydrotherapy treadmill	Усан эмчилгээний гүйлтийн зам	A specially designed mains electricity (AC-powered) exerciser (i.e., treadmill) for use partially immersed in water, e.g., in a hydrotherapy tank, to provide additional resistance to the walking exercise without increasing the impact and/or stress on the patient's joints. It consists of an endless, continuous tread (e.g., a shock absorbing rubber belt rotating on rollers) that can be set to rotate at varying speeds, electric motors, and a controller to regulate speed, elevation, and display related data. An emergency stop button will typically be incorporated. All materials used will be corrosion resistive and all electrical components will fulfil the electrical safety standard required.	I

741	17711	Medical device pressure test meter	Эмнэлгийн төхөөрөмжийн даралт хэмжигч	An electrically-powered electronic instrument designed to measure and establish the degree of positive or negative pressure (pneumatic or hydraulic) found in a medical device, piece of equipment, or system. It is connected to the device, equipment, or system with the unknown pressure via a hose or connector and the pressure is sensed by this device and converted into a digital pressure reading displayed in one of several units, e.g., mmHg, cmH2O, or pascal. It is typically used by a healthcare provider (i.e., clinical technician) in a clinical setting.	I
742	17714	Phototachometer	Фототахометр	A hand-held, battery-powered instrument that uses a photosensor to measure and establish the rotational speed of a rotating device or device component (e.g., an electrically-powered motor), avoiding physical contact with the spinning object. The user points the device's photosensor at the rotating object and a reading, typically in revolutions per minute (rpm), will appear on the digital display. The device may be able to convert and display results in other units such as foot/second or inches/second. It will typically be able to store a number of readings within its memory.	I
743	17718	Vascular compressor, external	Судасны компрессор, гадаад	A thin, gently curved sheet of radiolucent plastic used for external compression of the internal spermatic vein to prevent distal flow of a sclerosing agent. The device is also used in the compression of additional veins, bypass grafts, and fistulas during angiographic procedures. This is a single-use device.	I
744	17726	Power line receptacle tester, electromechanical	Цахилгаан шугамын савны шалгагч, цахилгаан механик	An electromechanical instrument designed to measure and assess both the electrical characteristics of a power line receptacle (e.g., an electrical wall receptacle or electrical wall socket) and the mechanical holding force between the ground outlet in the wall receptacle and the male ground connector of the plug. The device in its most simple form may include, e.g., a prong which is plugged into the ground receptacle to measure tension, and a display. It is intended to be used by a healthcare provider (i.e., clinical technician or hospital electrician) in a clinical setting.	I

745	17744	Penile vacuum device	шодойн вакуум төхөөрөмж	A device that is applied externally to the penis for the management of erectile dysfunction (ED) (commonly known as impotence) to achieve selective penile tumescence and rigidity adequate for vaginal intercourse. It is typically a two-component device consisting of: 1) a manually-operated, vacuum pump/sleeve which is applied over the flaccid penis and used to create a vacuum to achieve tumescence through an up and down movement along a vacuum tube; and 2) a constriction ring used in conjunction with the pump and placed upon the penis to maintain the erection. The ring remains on the penis for a recommended period of time. This is a reusable device.	I
746	17792	Exerciser, climbing	Дасгалын төхөөрөмж, авирах	A device used to simulate climbing as a form of exercise to provide the user with exercise of the muscle groups that are involved in climbing, e.g., leg and arm muscles.	I
747	17794	Pillow, lumbar	Дэр, бэлхүүс	A cushion designed to support the loins, or lower back (lumbar).	I
748	17802	Mastication muscle exerciser	Зажлах булчингийн дасгалын төхөөрөмж	An intraoral mechanical exercise apparatus intended primarily to strengthen and rehabilitate the jaw muscles of mastication of a patient who has pain in, or disorders of, the temporomandibular joint (TMJ), typically through repetitive biting against resistive forces provided by the device. This is a reusable device.	I
749	17803	Infectious waste absorbent	Халдвартай хаягдал шингээгч	A chemical product intended to be used to treat infectious fluids (e.g., blood, vomit, or urine) that contaminate a site. It is provided in liquid (spray), powder, or granulated form, and it typically absorbs, encapsulates, and disinfects the waste to render it harmless. The liquid waste is typically solidified as a final product and can thereafter be treated as ordinary waste. After application, this device cannot be reused.	I
750	17812	Needle guard	Зүү хамгаалагч	A cap/cover intended to be extended over a used needle (attached to a syringe/autoinjector or not) to prevent accidental needle sticks, typically during removal of the needle. It is typically a plastic housing with appropriate shielding to prevent injury upon application, and is typically disposed of with the needle; it is not the needle cap provided with the needle. This is a single-use device.	I

751	17817	Stairlift, platform	Шатны өргөлт, тавцан	A mains electricity (AC-powered) device designed with a platform typically used to accommodate a user sitting in their wheelchair to be transported up and down a staircase. This electromechanical device is typically attached to one or more rails which follow the shape and angle of the staircase, but may be affixed in another manner. It will typically be installed in public venues, institutions, and for home-use.	I
752	17819	Wheelchair/occupant lift	Тэргэнцэр / зорчигчийн өргөгч	A mains electricity (AC-powered) device designed for moving (lifting) a wheelchair and the seated occupant from one level to another to provide a means of vertical access. It typically consists of a platform, with no roof, onto which the patient wheels the wheelchair, using controls to move up or down; the lift does not move within a lift shaft. The lift is designed for use in buildings such as hospitals, homes, offices, and stores.	I
753	17823	Pipette calibrator	Пипетк калибратор	A device used to verify the volume delivery of pipettes and diluters. This device may use mechanical or electronic methods to achieve the calibration. It is intended to be used by a healthcare provider (e.g., a laboratory technician) in a clinical setting.	I
754	17824	Pipette safety mouthpiece	Пипеткийн аюулгүй амны хөндий	A reusable device that is attached to the end of a user-induced pipette so that the user can place this between his or her lips in order to extract air from the pipette by sucking and creating a partial vacuum in the pipette so that the required volume of liquid is picked up. This device can be exchanged between the pipettes being used and provide the user with a degree of hygienic safety. This is a reusable device. This group of devices reflects old technology.	I
755	17826	Colonoscope stiffener	Колоноскоп хатууруулагч	A dedicated stiff wire that is inserted into a flexible colonoscope to allow the physician to increase the stiffness of the colonoscope when extra rigidity is required during a colonoscopy. This is a reusable device.	I

756	17831	Assistive automobile driving/engine control component, powered	Туслах автомашин жолоодох/хөдөлгүүрийн удирдлагын бүрэлдэхүүн хэсэг, хөдөлгүүртэй	A device used to modify a standard motor vehicle, e.g., a car or van, to adapt the driving and engine controls of the vehicle (excluding the steering) so that it can be used by a person with a disability. It will provide electronic/electrically-powered or servo engine-powered adaptations for operating the accelerator, brake, clutch or changing of gears of the vehicle to increase their accessibility and functionality.	I
757	17844	Dental articulation paste/solution	Шүдний үе мөчний оо/уусмал	A substance intended to characterize the contact relationship between the maxillary and the mandibular teeth during occlusion, and between interproximal surfaces, to help determine the proper seating of full or partial dentures, crowns and bridges, and to program and/or assess progress of orthodontic treatment. It may include one or more substances (e.g., wetting spray, silicone paste, drying liquid that turns into a removable film) and is designed to be applied to the teeth or a restorative prosthesis to show the contact surfaces in situ or on a substrate (e.g., impression material) that displays visible marks when the patient bites. After application, this device cannot be reused.	I
758	17845	Partial denture	Хэсэгчилсэн хиймэл шүд	A custom-made, removeable, artificial replacement for one or more, but not all, teeth in the lower or upper jaw (mandible or maxilla) in a partially edentulous patient. It typically includes clasps of metal or plastic that clip onto remaining teeth for retention and stabilization. It can be made of a variety of materials including polymers [polymethylmethacrylate (PMMA), polycarbonate (PC)], acrylic, ceramics, and/or metals [e.g., base metal alloys or titanium (Ti)]. Also known as a removable partial denture (RPD).	I

759	17864	Mammography mobile medical facility	Маммографийн явуулын эмнэлгийн байгууллага	A vehicle, e.g., a van, trailer, or other mobile enclosure, that is equipped with a diagnostic mammographic x-ray system, the related instrumentation, and shielding. It is typically driven or towed between various geographical locations and used as a freestanding mobile mammography unit. It will include special mounting and stabilization components for the installed imaging systems, e.g., film processors, telemedicine systems, picture archiving and communication system (PACS). Power sources to ensure its function are included.	I
760	17890	Endodontic filling material condenser	Эндодонтийн дүүргэгч материалын конденсатор	A dental instrument that uses heat to condense an endodontic filling material in a root canal, in the axial/lateral direction. The working part is typically cylindrical or tapered, and circular in cross-section. A condenser is commonly used to function as a plugger or spreader. This is a reusable device.	I
761	17895	Cardiopulmonary stress exercise trolley	Зүрх судасны стресс дасгалын троллейбус	A cart that accommodates an ergometer (e.g., a static bicycle or treadmill) and the necessary equipment to measure metabolic energy expenditure and cardiovascular/respiratory function during exercise. This trolley (cart) is used for periodic assessment of the patient's progress in cardiac and pulmonary rehabilitation programs to determine energy expenditure levels.	I
762	17899	Ophthalmic irrigation/infusion/aspiration cannula, non-illuminating, reusable	Нүдний усалгаа/дусаах/сорох суваг, гэрэлтүүлдэггүй, дахин ашиглах боломжтой	A rigid or semi-rigid tube (non-illuminating) designed to be inserted into the eye to facilitate infusion, irrigation, and/or aspiration of fluids/gases during ophthalmic surgery (e.g., phacoemulsification, vitreoretinal surgery, sub-Tenon’s anaesthesia, capsule polishing). It is a single- or multi-lumen device, typically made of high-grade stainless steel, and may include a length of flexible tubing. It may be blunt, or include a sharp angled tip/hook (e.g., irrigating cystotome for capsulotomy), however it does not have a sharp bevelled end for initial puncture of the eye (i.e., not a needle). This is a reusable device intended to be sterilized prior to use.	I

763	17912	Ejaculation electrical stimulation system	Дур тавих цахилгаан өдөөх систем	An assembly of devices intended to apply electrical stimuli to the nerves that control ejaculation. This system usually consists of an electrode probe, typically inserted into the patient's rectum, and a connected pulse generator. It is typically used in neurologically impaired males to obtain semen for assisted reproduction.	I
764	17947	Video assistive reading device	Видео уншихад туслах төхөөрөмж	An electrically-powered device designed to assist a visually-impaired person with reading/viewing by capturing video images of the text/object and enlarging/magnifying them onto a monitor/television screen [a visual display unit (VDU)]; It may include text-to speech functionality.	I
765	17962	Commode back rest	Коммодын нурууны амралт	A device intended to be mounted onto a commode to provide back support to a disabled person while sitting to use the toilet.	I
766	17966	Cryogenic safety glove	Криоген хамгаалалтын бээлий	A device worn on the hands of the user in order to protect them from adverse contact when dealing with any cryogenic devices/equipment. This device will provide adequate insulation against the extreme low temperatures that are dangerous for skin contact. This is a reusable device.	I
767	17976	Lifting seat cushion	Өргөх суудлын дэр	An electrically-powered cushioned device designed to be placed on a chair or other surface for sitting, and to help lift its occupant to stand from the sitting position; it is typically used by elderly or disabled patients who have difficulty rising from a seated position. It may be in the form of a portable, two-piece, hinged structure with a mechanism that lifts the seating surface mechanically (e.g., by springs), or in the form of an inflatable cushion with an integrated pump. It is normally available [non-prescription] over-the-counter (OTC) for use in the home and healthcare facility.	I

768	17977	Medical equipment handle cover, single-use, non-sterile	Эмнэлгийн тоног төхөөрөмжийн бариулын бүрээс, нэг удаагийн, ариутгагдаагүй	A non-sterile device designed specifically to cover the handle of a piece of medical equipment (e.g., examination/treatment light) to provide a hygienic barrier between the handle and the hand of a healthcare professional. It is typically a polymer device designed for attachment to a handle and may in addition provide grip for improved manipulation of the handle; it is not designed to cover other equipment components. This is a single-use device.	I
769	17982	Standing frame	Байнгын хүрээ	A stationay frame-like device designed to be used by a person with a disability, a paraplegic, or a patient who has suffered a stroke, to help them achieve an upright standing position. It can be used to help the user in regaining balance when learning to stand.	I
770	17988	Antiseptic skin towelette	Антисептик арьсны алчуур	A device that is pre-soaked with an antiseptic and intended to inhibit the growth of microorganisms on the skin; it may also include an anaesthetic to alleviate pain. It is typically designed as a small, absorbent, sterile cloth, usually made of cotton, that is pre-treated and sealed in an individual package. It is used in the hospital environment, in the home, or carried for first aid to prevent infection and provide temporary pain and itching relief associated with minor cuts, scrapes, or burns. This is a single-use device.	I
771	18007	Personal paging system	Хувийн пейжерийн систем	An assembly of electronic communication devices installed throughout a building complex, e.g, a hospital or an institution, designed to page (summon) the individual persons who have been allotted the system receivers (the pagers) which are carried upon their person allowing them to ambulate from their normal workplace or station and still remain available for communication between a person needing to communicate with them. The system typically consists of strategically situated transmitters and individually distributed receivers (the pagers). Some types may include an integrated intercom system for direct verbal communication.	I
772	18008	Exerciser, neck	дасгалын төхөөрөмж, хүзүү	A device, e.g., a compressible ball with an attached pressure gauge, used to train, strengthen, or rehabilitate the neck muscles.	I

773	18012	Shock-transfering hip protector	Цочрол дамжуулдаг хонго хамгаалагч	A mechanical guard worn externally over the bony prominence of the hip (greater trochanter) intended to protect against hip (neck of femur) or femoral shaft fractures by transferring the force of a patient's fall to the soft tissues of the thigh. It is designed in the form of a shell-like pad, typically with heat-transferring vents, made of firm materials (e.g., plastic). The device is typically held in place by modified underpants or by specialized side pockets on hip protection trousers. This is a reusable device.	I
774	18020	Cross-country skiing exerciser	Гүйлтийн цанын дасгалын төхөөрөмж	A mechanical exercise apparatus designed to provide exercise by simulating the motions of cross-country skiing primarily to increase cardiovascular endurance by keeping the heart and respiration rates elevated over a continuous period (aerobics); it also promotes lower- and upper-body muscle strength. It typically consists of a pair of ski-like sliding footpads mounted on two rails, and two handlebars or a rope-and-pulley device that simulate ski poles. The device often includes a monitor for displaying workout feedback such as time, speed, distance, calories burned, and heart rate.	I
775	18021	Dermatoscope, optical	Дерматоскоп, оптик	An electrically-powered, hand-held instrument intended to be used for the direct microscopic examination of the external skin layers. The device has a built-in light source and magnification system that provides the user with the visualization of the structures of the epidermis and epidermal-dermal junction during dermatoscopy (also known as dermascopy). Oil may be applied to the skin to enhance skin transparency. This device is commonly used for the examination of skin structures and to assess abnormal colour and pattern changes of pigmented skin lesions (e.g., spongy birth marks, malignant melanoma).	I
776	18033	Surgical mist irrigation tip	Мэс заслын манантай усалгааны үзүүр	A device that is designed to deliver a combined stream of air and mist to clear blood from a specific area of a surgical site. This device is a special perforated tip which can be affixed to an appropriate kind of tubing that delivers the rinsing fluids. This is a single-use device.	I

777	18034	Endoscopic video image processing unit	Дурангийн видео дүрс боловсруулах төхөөрөмж	An electrically-powered device designed to receive and process the electronic signals sent from a video endoscope or endoscopic video camera; it does not include the endoscope nor light source and is not designed to control the endoscope. It may have additional features which compensate for/enhance the colour and light qualities provided. The resulting picture images are sent to and shown on a visual display unit (VDU), typically to assist the endoscope operator with an ongoing intervention and often to allow the patient visualization of the process; the images can be recorded on a video recorder or stored on computerized media.	I
778	18039	Glove liner	Бээлий доторлогоо	A cloth glove intended to be worn as a liner underneath rubber, plastic, or latex gloves (examination or surgical) to minimize the risk of allergic reactions, rashes, and other skin irritations, or to reduce the risk of sharps injuries. This is a single-use device.	I
779	18040	Medical gas pipeline system air dryer, refrigerating	Эмнэлгийн хий дамжуулах хоолойн систем агаар хатаагч, хөргөгч	A mains electricity (AC-powered) component of a medical gas pipeline system designed to remove moisture from medical air using refrigeration (i.e., cold temperature) techniques. It typically consists of a refrigerant heat exchanger, a mechanical condensate separator, and an automatic drain trap. The device may be equipped with filters for removing liquid, oil, aerosols, and mists; and with purifiers for removing solid and liquid particles and gaseous impurities such as carbon monoxide (CO).	I

780	18041	Medical gas pipeline system air dryer, desiccating	Эмнэлгийн хий дамжуулах хоолойн систем агаар хатаагч, хатаах	A mains electricity (AC-powered) component of a medical gas pipeline system designed to remove moisture from medical air using dynamic desiccant adsorption techniques. It typically includes a set of desiccants (e.g., a bed of desiccant cores) in which the adsorption process is performed; frequently, the compressed air to be dried passes through a rotor while the desiccant removes water vapour directly from the air and holds it while the wheel rotates. The device may be equipped with filters for removing liquid, oil, aerosols, and mists; and with purifiers for removing solid and liquid particles and gaseous impurities such as carbon monoxide (CO).	I
781	18055	Logistics-management information system	Логистик-менежментийн мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative activities associated with the provision and utilization of logistics management services (i.e., control of the flow of goods, services, and related information between points of origin and consumption). The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	I
782	18081	Bidet, fixed	Биде, зассан	A device designed as a low-mounted, plumbed-in, bathroom fixture for the purpose of washing and bathing the genitalia and the inner buttock and anus. It is typically fixed to the floor or wall and it consist of a bowl that resembles the shape of a toilet but is typically more elongated and often without a seat; although some types may include a seat, taps (faucets) for mixing hot and cold water and a douche to deliver a water spray. It is used to enhance personal hygiene after a visit to the toilet or when a person has soiled themselves.	I
783	18083	Bite registration rim	Хазуулсан бүртгэлийн хүрээ	A schematic model of the dental arch attached to a temporary or permanent base for recording jaw relationships. Bite rims can be individually made or adjusted to one patient from preformed devices. This is a single-use device.	I

784	18094	Airway protection face mask	Амьсгалын замыг хамгаалах нүүрний маск	A flexible, form-shaped device that is placed over the nose and mouth to provide respiratory protection. It prevents the wearer from inhaling dusts, mists, and other airborne particles, including tuberculosis (TB) bacteria, present in the environment. It is made of rubber, silicone, soft plastics and/or other materials that produce a soft, flexible mask that will create an airtight seal against the patient's face. The device typically includes ties or a headstrap and is available in a range of sizes. This is a reusable device.	I
785	18101	Physician-practice-management information system	Эмч-практик-удирдлагын мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data to support the administrative and clinical activities associated with the provision and utilization of physician services and office facilities. The system may be used to process insurance claims [e.g., for generation, electronic data interchange (EDI), referrals], prepare patient statements, schedule the physician's time, make patient appointments, and store and retrieve patient records. The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	I
786	18107	Noninvasive blood pressure physical simulator	Цусны даралтын инвазив бус физик симулятор	An instrument designed to mimic the pressure variations acting on the cuff of noninvasive arterial blood pressure monitoring/measuring devices when placed on a patient's arm. It typically simulates blood pressure values (e.g., systolic, diastolic, mean) and abnormal states (e.g, hypertensive, hypotensive). It usually consists of an internal pump to generate the testing pressures, manometers, electronic circuitry, and a display. The device is used to test oscillometric noninvasive blood pressure monitors and electronic sphygmomanometers as a complete set including the transducer; some may also be used to test auscultatory sphygmomanometers.	I

787	18113	High-efficiency filter air cleaner, mobile	Өндөр үр ашигтай шүүлтүүр агаар цэвэрлэгч, хөдөлгөөнт	A mains electricity (AC-powered) device that uses a combination of a prefilter and a high-efficiency particulate air (HEPA) filter to remove 99.97% of particles greater than 0.3 microns. This device is frequently used to prevent the transmission of tuberculosis (TB) and other diseases caused by airborne pathogens. It is designed to be moved from one location to another.	I
788	18115	Electrostatic precipitation air cleaner, mobile	Электростатик хур тунадасны агаар цэвэрлэгч, хөдөлгөөнт	A mains electricity (AC-powered) device designed to filter the air by electrostatic precipitation. Positively charged ions are attracted to airborne particles as they are drawn through the device. The positively charged ions are then precipitated from the air when they are passed through a negatively-charged channel or series of plates. The efficiency of the device is dependent upon the particle migration velocity, collection field surface area, the distance through the collection field, and airflow rate. The device is designed for movement from one location to another.	I
789	18118	Home healthcare information system	Гэрийн эрүүл мэндийн мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of home healthcare services and facilities. The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	I
790	18119	Cardiology information system	Кардиологийн мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of cardiology services and facilities. The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	I
791	18124	Oxygen saturation/pulse rate electronic-signal simulator	Хүчилтөрөгчийн ханалт/импульсийн хурд электрон дохионы симулятор	An electronic instrument designed to simulate arterial oxygen saturation and/or pulse rate for testing and calibrating pulse oximeters, pulse oximeter probes and other related pulse oximetry devices.	I

792	18129	Manual bone mill	Гар аргаар ясны тээрэм	A manually-operated, non-patient-contact device intended to be used to grind bone into a slurry or a powder for use as a bone matrix for bone regeneration or bone grafting. This is a reusable device.	I
793	18132	Menstrual cup, reusable	Сарын тэмдгийн аяга, дахин ашиглах боломжтой	A cup-like receptacle placed by the user into the vagina to collect blood and cellular debris discharges during menstruation and discharges outside of the monthly menses. It is a small, soft device typically made of a biocompatible synthetic materials and is normally available [non-prescription] over-the-counter (OTC). It is typically removed from the vagina by pulling on a protruding stem or by insertion of a finger to catch its rim; depending upon design, it may or may not touch the cervix. The device can function as an alternative to tampons and may remain in situ during sexual intercourse. This is a reusable device.	I
794	18141	Eyelid weights	Зовхины жин	Devices used for lidloading to restore upper eyelid function.	I
795	18142	Eyelid weight, external	Зовхины жин, гадаад	An ophthalmic device that is applied to the outside of the upper eyelid to "lidload" the eyelid to restore upper eyelid muscle (musculus orbicularis oculi) function. This device can be used for: 1) the treatment of temporary facial paralysis caused by Bell's palsy, trauma, or a stroke; or 2) to determine the appropriate size of implantable eyelid weights prior to surgery. This device uses gravity to gently close the upper eyelid when blinking or when the eyelid muscle is relaxed, and is made of a heavy material (e.g., tantalum). It is worn just above the eyelashes, adhered to the skin with double-sided adhesive tape, and is coloured in a variety of skin shades (pink, tan, brown, dark brown).	I
796	18148	Birthing bar	Төрөх баар	A bar or rail-like apparatus intended to be used to assist women with positioning and support during labour.	I
797	18150	Durometer	Дурометр	A laboratory instrument intended to be used to determine the hardness of a material (e.g. tissue, plastic, or metal).	I
798	18170	Materials management system, decentralized	Материалын удирдлагын систем, төвлөрсөн бус	An automated, secured storage and distribution cabinet located throughout the hospital that controls patient supplies and information for supply management. This system is interfaced with the hospital information system for admissions, discharges, transfers, and billing.	I

799	18716	Nasal haemostatic catheter	Хамрын цус тогтоогч катетер	A tubular device intended to be inserted into the nose to control nose bleeding (epistaxis) by direct pressure. It is typically a single-lumen tube with a sponge attached near its distal tip, and may include an integral airway that allows the patient to breathe through the nose while the catheter is in place. Some designs consist of a double-lumen with a balloon attached to each distal end to be used simultaneously in both nasal cavities and can also be used to stabilize zygomatic arch fractures. This is a single-use device.	I
800	19032	Invasive pressure transducer electronic-signal simulator	Инвазив даралт хувиргагч электрон дохионы симулятор	A battery-powered instrument designed to mimic the electrical signals at the output of an invasive pressure transducer primarily to test the performance, trend, and alarm values of an electronic pressure monitor [e.g., arterial and venous blood pressure, intracranial pressure (ICP), oesophageal pressures]. The range of simulated pressures varies widely (e.g., from -500 to +500 mm Hg); either static pressures or time-varying (i.e., dynamic) pressures can be simulated. It does not test the transducer of the device being tested. It is intended to be used by a healthcare provider (e.g., clinical technician) in a clinical setting.	I
801	20652	Class-I biological safety cabinet	I зэрэглэлийн биологийн аюулгүй байдлын кабинет	A furniture-like device designed as a partial or total enclosure to provide a class I biosafety level (BSL) to the operator and the environment during the manipulation of microorganisms and other biological hazardous materials. It typically provides air aspiration/ventilation [e.g., laminar airflow (LAF)], a high-efficiency particulate air (HEPA) filter and/or carbon filter, and may have a hydrogen peroxide (H2O2) connection as some of the protective mechanisms. It is used for handling cell cultures and human pathogens (e.g., bacteria, viruses, parasites) and other biohazardous materials, extremely toxic agents (e.g., chemotherapy drugs), and also for tissue culture and tumour virus work.	I

802	30018	Wheelchair steering/control unit	Тэргэнцэрийн жолоодлого/хяналтын хэсэг	An electronic device used by a wheelchair occupant or attendant to guide the wheelchair's movements and direction of travel. This device may be operated by the occupant's hand, mouth, or signals provided by other means, or by the attendant as required. This device will include the installation package.	I
803	30021	Freestanding patient lifting system, electrically-powered	Бие даасан өвчтөн өргөх систем, цахилгаанаар ажилладаг	An electrically-powered, stationary (non-mobile) assembly of devices designed to enable one person to lift and move an incapacitated patient or a person with a disability safely and with minimal physical effort within an area limited by the lifting radius of the system. Also known as a patient hoist, it typically consists of a support base (non-fixed and freestanding on the floor) with a motorized lifting mechanism, mast, boom/lifting arm(s), swivel bar, and patient holding device (e.g., a sling, holder or a frame). Repositioning of the assembly may be achieved by lifting it to a new position/location.	I
804	30023	Domestic floor mopping assistive device	Гэрийн шал угаахад туслах төхөөрөмж	A device designed to be used by a person with a disability for the purpose of cleaning/washing floors. Included are, e.g., floor mops, pails, stands and floor-mop apparatus for wet use.	I
805	30024	Domestic floor polishing assistive device	Дотоодын шал өнгөлөх туслах төхөөрөмж	A mains electricity (AC-powered) device designed to be used by a person with a disability for the purpose of polishing certain floor coverings.	I
806	30025	Sewing/darning assistive device	Оёдол/оёдлын туслах хэрэгсэл	A tool designed to hold material in a fixed position while a person with a disability is sewing, darning or embroidering.	I
807	30026	Domestic refuse/waste disposal assistive device	Гэрийн хог хаягдлыг зайлуулах туслах төхөөрөмж	A non-electric-powered device designed to be used by a person with a disability person for the purpose of storing or disposing of waste material, e.g., a refuse (garbage) waste disposal container.	I
808	30028	Assistive sewing machine	Туслах оёдлын машин	A powered sewing device, commonly known as a sewing machine, that is specially designed or adapted to be used by a person with a disability to create or repair clothing or other items by machine sewing.	I
809	30029	Assistive knitting machine	Туслах сүлжмэлийн машин	An automated device specially designed to be used by a person with a disability to create knitted clothing or items.	I

810	30030	Non-adjustable assistive bed	Тохируулах боломжгүй туслах ор	A standard fixed bed designed to be used by a disabled person. It is non-adjustable but includes features such as extra height or a fixed handrail or fixed supports to facilitate disabled patient use.	I
811	30031	Manual assistive bed	Гарын авлагын туслах ор	A bed designed to be used by a disabled person and operated by the occupant or an attendant. It may have one or more sections of the mattress support platform that can be adjusted in height and/or angle. The adjustments are manually-operated by the person with a disability or by an attendant.	I
812	30032	Electrical assistive bed	Цахилгаан туслах ор	A mains electricity (AC-powered) bed designed for a person with a disability and operated by the occupant and/or an attendant using controls that activate electrically-powered motors that adjust the positioning of the mattress. It may have one or more sections of the mattress support platform that can be adjusted in height and/or angle.	I
813	30033	Bedding, reusable	Ор дэрний цагаан хэрэглэл, дахин ашиглах боломжтой	A sheet, blanket, pillowcase, duvet or duvet cover that is reusable after being laundered. For mattresses, pillows and sheets, see the appropriate generic device groups. This is a reusable device.	I
814	30034	Bed extension	Орны өргөтгөл	A device intended to be use to increase the length of a bed.	I
815	30035	Floor covering	Шалны бүрээс	A material intended to be used to cover the floor of a room where certain consideration must be taken to the degree of safety and/or hygiene required. It is typically used as a non-slip surface, a water-resistant surface, and/or an industrial surface in areas such as examination rooms or operating rooms; it may be conductive, to reduce the risk of static electricity, or non-conductive.	I
816	30036	Assistive passenger lift	Туслах зорчигчийн өргөгч	An elevator designed to be used and operated by a person with a disability and to accommodate their assistive devices (e.g., a wheelchair) which move in a vertically shaft (up and down) to provide a method of transport between two or more vertical levels (e.g., floors in a building and ship decks).	I

817	30038	Stairlift, chair	Шат, сандал	A mains electricity (AC-powered) lifting device with an attached seating unit to accommodate a person with a disability, a geriatric or an infirm person to be transported up and down a staircase in a sitting position. This electromechanical device is typically attached to one or more rails which follow the shape and angle of the staircase, but may be affixed in another manner. It will typically be installed for home-use and in public venues and institutions.	I
818	30039	Stairclimber	Шатны авирагч	A non-fixed mechanical device designed to transport a disabled or infirm person up or down stairs and can be controlled by an attendant/nursing staff, or the user.	I
819	30040	Portable ramp	Зөөврийн налуу зам	A portable sloping surface designed to bridge a limited gap between two levels. It is used to move objects or persons from one level to another level. The device would typically be used by a person with a disability in a wheelchair needing to move from one level to another in order to enter or exit a vehicle, e.g., an adapted van or a bus.	I
820	30043	Environmental assistive device, humidity-control	Хүрээлэн буй орчны туслах төхөөрөмж, чийгшлийн хяналт	A non-personal technical aid designed to protect a disabled or infirm person from adverse environmental exposure by controlling the humidity level in their living quarters. This device will provide a signal to a central monitoring station when the pre-set levels are exceeded.	I
821	30045	Hand-held magnifier	Гар томруулагч	A magnifying ophthalmic lens with a handle intended to enlarge text/images for a visually impaired patient/person. It is also known as a magnifying glass and can be made of solid plastic material or glass within a plastic or metal frame.	I
822	30047	Lens system, high magnification	Линзний систем, өндөр өсгөлт	An ophthalmic lens system used to provide magnification in cases of subjects with impaired vision, either in the form of a telescopic system for distance or near vision or a magnifier for near.	I
823	30048	Tinted spectacle lens, prescription, custom-made	Өнгөт нүдний шил, жороор, захиалгаар	An ophthalmic device made of a treated glass or plastic that is manufactured in accordance with a specific patient prescription and used to correct the refractive errors of that patient's eyesight, e.g., refractive ametropia (myopia, hyperopia and astigmatism), and to attenuate light radiation by absorption, reflection, or polarization. This device may require cutting to enable it to be mounted into a selected spectacle frame for patient wear.	I

824	30049	Braille computer keyboard	Брайл компьютерийн гар	A device designed to be used by a patient who is blind or visually impaired to operate a computer or other similar device through keyboard translation in Braille - a written language system of raised dots interpreted through touch.	I
825	30050	Portable Braille note-taking device, electronic	Зөөврийн брайль тэмдэглэл хөтлөх төхөөрөмж, электрон	A portable, battery-powered, electronic device designed to be used by a person who is blind or visually impaired enabling them to take notes in Braille writing (language system of raised dots). It typically has no display function.	I
826	30056	Abacus	Абакус	A manual counting device that uses beads that may be coloured and which are moved across parallel wires held within a frame. A user, trained in its application, can rapidly count numbers. This device is common in Asian countries. It may also be employed as a technique to assist a person with a disability to understand counting.	I
827	30057	Calculator software, programmable	Тооны машины програм хангамж, програмчлах боломжтой	A data program designed for use in, or together with, a programmable calculator so that this may function according to its intended purpose. This software program can be permanently installed, or exchanged as an upgrade. It may also be produced for installation in ordinary computers (e.g., tabletop or laptop) which then executes the product's intended use.	I
828	30059	Manual drawing/writing assistive device	Гараар зурах/бичих туслах төхөөрөмж	A device designed to be used by a person with a disability to enable them to manually draw lines, create precise geometric figures and write with precision. Included are, e.g., pens, pencils, brushes, drawing compasses, straightedges and rulers.	I
829	30060	Assistive signature guide/stamp/writing frame	Туслах гарын үсгийн гарын авлага/тамга/бичих хүрээ	A device designed to be used by a person with a disability to help them write a signature or hand written characters in the correct position or to produce their printed signature using a stamp.	I
830	30061	Drawing/writing aid, linear-positioning	Зураг/бичих тусламж, шугаман байрлал	A technical aid designed to be used by a disabled or infirm person to assist in the exact positioning of hand-written characters along a straight line in a confined area.	I

831	30062	Manual Braille writing/embossing device	Гараар брайл үсгээр бичих/товойх төхөөрөмж	A device designed to be used by a person who is blind or visually impaired, in order to enable them to manually reproduce embossed Braille (written language system of raised dots) characters on paper. It is typically in the form of a special stylus or stick.	I
832	30063	Assistive page-turning device	Туслах хуудас эргүүлэх төхөөрөмж	An electricity-powered, non-optical, device designed to assist a person with a disability or an incapacitated person/patient to turn the pages of, e.g., a book, whilst they are reading it. The page turning capability is prompted through a signal given by the user. It will usually be fixed to the bed, chair, or wheelchair of the user.	I
833	30064	Book support/holder	Номын дэмжлэг/эзэмшигч	A non-optical device designed to assist a person with a disability or an incapacitated person/patient by supporting/holding a book in a functional reading position whilst they are reading it. It will usually be fixed to the bed, chair, or wheelchair of the user or placed on a table in front of them.	I
834	30065	Assistive reading mask/typoscope	Уншихад туслах маск/типоскоп	A non-optical device designed to assist a person with a disability with reading. It is a frame which enables a limited area of text to be visible at one time making it easier for the user to retain his or her focus upon that section of text.	I
835	30067	Proctological operating table, electrohydraulic	Проктологийн мэс заслын ширээ, цахилгаан гидравлик	A mobile, mains electricity (AC-powered) hydraulic-mechanism table designed to support a patient during proctological procedures (i.e., diagnosis and treatment of the colon, rectum, anus, and/or the perineum). Its surface consists of sections that can be height-adjusted in relation to the section that supports the patient's trunk and the section supporting the knees (the patient is usually in a kneeling position to provide the surgeon with posterior access).	I
836	30068	General-purpose radio receiver	Ерөнхий зориулалтын радио хүлээн авагч	A radio set which may or may not have been adapted for use in a clinical environment. This device is used for the sending of and listening to information sent via a radio. This will typically be radio programs or music for the entertainment of hospital patients or institutionalized persons.	I

837	30069	Television set	Телевизийн багц	A mains electricity (AC-powered) device (television set) designed for the showing and viewing of broadcasted television programs, recorded video films, real-time uptake of televised situations, e.g., an operation or a patient/client secluded interview, or television games.	I
838	30071	Closed-circuit television system	Хаалттай хэлхээний телевизийн систем	An assembly of devices designed to create a closed-circuit television (CCTV) system which allows the monitoring of events taking place in a location or several locations for direct displaying and/or recording in a remote central location. It typically consists of several or many television receiver units (television sets) linked in a closed-circuit system together with strategically placed cameras for surveillance of, e.g., patient rooms, corridors, outside grounds or for the transfer of real-time uptake of televised situations, e.g., from an operating room (OR).	I
839	30074	Two-way radio receiver	Хоёр талын радио хүлээн авагч	A battery-powered, hand-held device designed for the transfer of dialogue (a closed discussion between two person) and which functions as a wireless telephone receiving and transmitting mainly one to one remote radio communication using radio signals. It is commonly called a "walkie talkie" and is used by, e.g., security personnel, ambulance personnel, healthcare personnel or a person with a disability capable of using such a device. Included are, e.g., citizens band (CB), family radio services (FRS), general mobile radio service (GMRS) and marine radios.	I
840	30075	Headphones	Чихэвч	A device that is worn on the head, typically fitting over both ears, but that may fit over one ear. It supplies the user with audio input increasing the sound volume of, e.g., television, radio, or a communication amplifier.	I

841	30076	Voice amplification system	Дуу өсгөх систем	An assembly of battery-powered, personal-worn, devices designed to amplify the loudness of the voice of a person with reduced vocal capacity (e.g., due to impairment of throat or chest muscles, partial paralysis of vocal cords, diminished lung capacity). It typically includes a dedicated microphone, an electronic amplifier, and a loudspeaker. Assemblies with special adaptors that are intended for use with an artificial larynx, a transoesophageal puncture tube, and/or other prostheses or implants are available. Some amplifiers are available as an integral part of an artificial larynx.	I
842	30077	Ear trumpet	Чихний бүрээ	A purely acoustic device shaped like a trumpet used to improve hearing sensation in persons with hearing impairment. The wider end of the device receives sound waves and channels them to the narrow end which is held at the entrance of the ear canal.	I
843	30078	Assistive sun blind opener/closer	Туслах нарны хаалт онгойлгогч/хаагч	A device designed to be used by a person with a disability to enable them to open and/or close a sun blind.	I
844	30079	Conveyor, vertical	Конвейер, босоо	A device designed as a mechanical platform to lift or lower objects like an elevator. It would typically be used by a disabled person needing a technical aid to move something from one level to another.	I
845	30085	Computer aid, signal indicator	Компьютерийн тусламж, дохионы үзүүлэлт	A device used by disabled or infirm persons to operate a computer. The device produces a signal to indicate to the user that a function has occurred in the computer.	I
846	30086	Smoke/fire alarm system	Утаа/галын дохиоллын систем	An assembly of electronic devices (e.g., alarms with connecting and interfacing components) integrated into a building, that automatically activate a signal (e.g., audio and/or visual) to indicate detection of smoke and/or extreme heat, as a warning of potential harm to occupants. A device with this capacity is typically used in all facilities occupied by people.	I

847	30087	Vulnerable patient home alert system	Эмзэг өвчтөний гэрийн дохиоллын систем	An assembly of electronic devices designed to provide an alarm signal to summon help when activated in response to a patient's need for urgent assistance or care (e.g., epileptic seizures, falls, low insulin levels). It typically consists of user- or sensor-activated wireless signal transmitters (e.g., patient-worn pendant, wall push-button, fall sensor) and alert communication devices (e.g., network interface, phone, pager). Also known as a personal emergency response system (PERS), it notifies caregivers, neighbours, or emergency medical services (EMS), and is intended for use in the home.	I
848	30089	Smoke/fire alarm, line-powered	Утаа/галын дохиолол, шугамд ажилладаг	A mains electricity (AC-powered) sensor placed in a building, that automatically activates a signal (e.g., audio and/or visual) to indicate detection of smoke and/or extreme heat, as a warning of potential harm to occupants. A device with this capacity is typically used in all facilities occupied by people. This device may function as an independent unit, or more typically be integrated into an emergency smoke/fire alarm system.	I
849	30090	Insulin alarm	Инсулины дохиолол	A battery-powered device designed to summon help by providing an alarm signal as a warning when automatically activated by the reaction in the patient caused through lack of insulin. This device is typically used by a person with a disability.	I
850	30092	Domestic mopping pail aid	Гэрийн угаагч хувингийн тусламж	A technical aid designed to be used by a disabled or infirm person for the purpose of house cleaning. It is a specialized pail that holds water and detergent used to clean floors. It may have a built-in mechanism to squeeze out excess liquid from the mop. Mop pail stands are raised platforms (with or without castors) onto which a mop pail can be fixed.	I
851	30093	Container opening aid	Савыг нээх тусламж	A device designed to be used by a person with a disability for the purpose of opening vessels that typically contain food or drink, e.g., cans, bottles, containers. Included are support plates for some opener designs.	I
852	30094	Timer switch	Таймер солих	A device used for controlling connected electrical devices that are programmed to function/operate at or between set intervals of time.	I

853	30096	Assistive manual gripping tongs	Туслах гарын авлагын хавчуур	A manually-operated device intended to be used by a person with a disability to lengthen (extend) their normal reach to enable them to reach, grasp, and pick-up objects at a distance.	I
854	30097	Assistive electric gripping tongs	Туслах цахилгаан хавчуур	A battery-powered device intended to be used by a person with a disability to lengthen (extend) their normal reach to enable them to pick-up, hold and sqeeze objects at a distance.	I
855	30099	Assistive object-positioning system, non-powered	Туслах объектын байрлал тогтоох систем, цахилгаангүй	A set of non-powered devices/components designed to be used by a patient with a disability to optimally position an object(s) [e.g., drinking straw, mobile phone, toothbrush] for easy access. The system includes positioning arm components (clamp, arm assembly), an object holding component(s), and may include a non-powered, non-clinical device which is intended to be positioned (e.g., drinking straw).	I
856	30100	Assistive rotating/sliding positioning system	Туслах эргэдэг/гулсах байрлал тогтоох систем	A set of devices/components that are combined together designed to be used by a person with a disability that allows rotating and sliding movements of objects that they choose to position to keep them accessible.	I
857	30101	Assistive lifting/tilting positioning system	Туслах өргөх/назайлтын байрлал тогтоох систем	A set of devices/components that are combined together designed to be used by a person with a disability that allows lifting and tilting movements of objects that they choose to position to keep them accessible.	I
858	30103	Assistive object fixation suction cup	Туслах объектыг засах сорох аяга	A device intended to be used by a person with a disability for the purpose of fixing an object being used by the person in a secure position. This device is designed as, e.g., a hollow concave disc which when pressed against a surface will stick to it because of the partial vacuum that has been created. Other objects can then be held using this device.	I
859	30104	Assistive object fixation non-slip pad	Туслах объектын бэхэлгээний гулсдаггүй дэвсгэр	A device intended to be used by a person with a disability for the purpose of fixing an object being used by the person in a locked or secure position. This device is configured as a pad with non-slip surfaces that is placed under an object to prevent it slipping or reduce the risk of slipping.	I

860	30105	Assistive object fixation screw-clamp	Туслах объектын бэхэлгээний шураг хавчаар	A device intended to be used by a person with a disability for the purpose of fixing an object being used by the person in a locked or secure position. This device holds or compresses one object against another by tightening a screw to increase the force of the clamp pressing on the objects.	I
861	30106	Assistive object fixation vice	Туслах объектыг засах туслах хэрэгсэл	A device intended to be used by a person with a disability for the purpose of fixing an object being used by the person in a locked or secure position. This device is designed as a vice and holds the object between two jaws which are closed together using a tightening mechanism, typically a lead screw that moves at least one of the jaws.	I
862	30107	Assistive object-fixation holder	Туслах объектын бэхэлгээний эзэмшигч	A non-powered device designed to be used by a patient with a disability, typically in the home, to hold an object (e.g., toothbrush, book, smartphone) in a fixed position. It may be in the form of a clip, clamp, non-slip pad, or static magnet, and may be used independently and/or intended to be used as the distal holding component of an assistive object-positioning system.	I
863	30108	Assistive tool fixation device	Туслах хэрэгсэл засах төхөөрөмж	A device intended to be used by a person with a disability for the purpose of fixing, securing, or holding a tool whilst the person is working with it. Specially adapted chucks for this purpose are included in this group of devices.	I
864	30109	Assistive object fixation magnet	Туслах объектын бэхэлгээний соронз	A device intended to be used by a person with a disability for the purpose of fixing an object being used by the person in a locked or secure position. This device is magnetic and designed in various configurations where the magnet provides the holding force.	I
865	30112	Chute conveyor	Дамжуулах хоолой	A smooth sloping or vertical channel designed to move goods or objects down to a lower level. It is typically used in technical support functions within a hospital, institution or the home of a person with a disability.	I
866	30113	Roller conveyor	Роллер конвейер	A channel designed to move objects from one place or position to another by using a series of passive rollers mounted in the channel. This may be movement on a level plane or with some incline. The device is typically be used by a person with a disability needing assistance to move objects.	I

867	30114	Belt conveyor	Туузан дамжуулагч	A mains electricity (AC-powered) device with a continuously rotating broad circular band on which goods/items are placed to transport them from one place to another. The movement may be horizontal or inclined. The device would typically be in technical support functions within a hospital but can equally be used by persons with a disability needing assistance to move objects.	I
868	30115	Dragline conveyor	Dragline конвейер	A device designed to be used by a person with a disability to move objects from one place to another using a single line. It is typically used on flat surfaces or the floor and typically includes a loop attached to the line which is placed over/around the object to be moved.	I
869	30116	Angle assistive measuring aid	Өнцгийн туслах хэмжих хэрэгсэл	A device designed to assist a person with a disability with measuring the degree of an angle either on or of an object.	I
870	30117	Environmental assistive device, ventilation-control	Хүрээлэн буй орчны туслах төхөөрөмж, агааржуулалт-хяналт	A non-personal technical aid designed to protect a disabled or infirm person from adverse environmental exposure by controlling the ventilation in their living quarters. This device will provide an automatic adjustment and possibly a signal to a central monitoring station when the pre-set levels are exceeded.	I
871	30119	Assistive climate-control device	Туслах цаг уурын хяналтын төхөөрөмж	A non-personal assistive device designed for persons with a disability to regulate the internal climatic conditions of a confined space (e.g., temperature, humidity, ventilation) in their living quarters. This device which may be, e.g., wall-mounted or in the form of a dedicated remote control, will provide an automatic adjustment and possibly a signal to a central monitoring station when the pre-set levels are exceeded.	I
872	30120	Assistive noise-reduction device	Дуу чимээг бууруулах туслах төхөөрөмж	A non-personal assistive device designed to protect a person with a disability from adverse environmental exposure by reducing an unacceptable level of noise in their living quarters. It may possibly help to absorb some of the adverse noise.	I
873	30121	Assistive vibration-reduction device	Чичиргээ багасгах туслах төхөөрөмж	A non-personal assistive device designed to protect a person with a disability from adverse environmental exposure by helping to control the vibration level in their living quarters. It may possibly help to absorb and dampen some of the adverse vibrations.	I

874	30124	Length assistive measuring aid	Уртыг хэмжих туслах хэрэгсэл	A device designed to assist a person with a disability with measuring the length of an object.	I
875	30125	Volume assistive measuring aid	Эзлэхүүнийг хэмжих туслах хэрэгсэл	A device designed to assist a person with a disability with measuring the containment capacity of an object.	I
876	30126	Mass assistive measuring aid	Массын туслах хэмжих хэрэгсэл	A device designed to assist a person with a disability with measuring the weight of an object (e.g., a specialized postal letter scale).	I
877	30127	Electrical-property assistive measuring aid	Цахилгаан эд хөрөнгийн туслах хэмжих хэрэгсэл	An electronic, portable device designed to assist a person with a disability with measuring the electrical characteristics of electrical equipment or fixtures.	I
878	30128	Atmospheric-pressure assistive measuring aid	Агаар мандлын даралтыг хэмжих туслах хэрэгсэл	A device designed to assist a person with a disability with measuring pressure in the environment (e.g., a specialized barometer).	I
879	30129	Assistive handicraft paper-folding device	Туслах гар урлалын цаас нугалах төхөөрөмж	A tool, material, or piece of equipment, or a collection of such items specially designed to be used by a person with a disability to assist them with paper-folding.	I
880	30131	Assistive handicraft creative textile device	Туслах гар урлалын бүтээлч нэхмэлийн төхөөрөмж	A tool, material, or piece of equipment, or a collection of such items specially designed to be used by a person with a disability to create crafts made of thread, fabric or another fibre-based material. Included are devices and materials used in, e.g., needlework, macramé, knitting and crochet.	I
881	30132	Assistive handicraft pottery device	Туслах гар урлалын вааран төхөөрөмж	A tool, material, or piece of equipment, or a collection of such items specially designed to be used by a person with a disability to assist them to create pottery.	I
882	30133	Assistive handicraft woodwork device	Туслах гар урлалын модон эдлэлийн төхөөрөмж	A tool, material, or piece of equipment, or a collection of such items specially designed to be used by a person with a disability to assist them with creating items made of wood.	I
883	30134	Assistive handicraft metalwork device	Туслах гар урлалын төмөр эдлэлийн төхөөрөмж	A tool, material, or piece of equipment, or a collection of such items specially designed to be used by a person with a disability to assist them with creating items made of metal.	I
884	30135	Assistive handicraft creative pictorial design device	Туслах гар урлалын бүтээлч зурган дизайны төхөөрөмж	A tool, material, or piece of equipment, or a collection of such items, specially designed to be used by a person with a disability to assist them with creative pictorial design without the aid of a computer or other electronic means. Included are tools and equipment for painting, drawing, sketching and graphic art.	I

885	30136	Assistive illumination-control device	Туслах гэрэлтүүлгийг хянах төхөөрөмж	A non-personal assistive device designed for persons with a disability to regulate the level of lighting in their living quarters. This device which may be, e.g., wall-mounted or in the form of a dedicated remote control, will provide an automatic adjustment and possibly a signal to a central monitoring station when abnormal conditions are registered, e.g., lighting left on through the whole night or during daytime.	I
886	30137	Assistive writing paper/plastic	Туслах бичгийн цаас/хуванцар	Dedicated material (i.e., paper or plastic) designed to be used by a person with a disability to enable them to reproduce hard copies with special effects (e.g., embossed characters) that can be discerned through tactile recognition.	I
887	30139	Assistive drawing/painting application software	Туслах зураг/будах хэрэглээний программ хангамж	An individual software application program or group of programs, routines or algorithms designed to be used by a person with a disability enabling them to use a computer for the purpose of drawing and/or painting activities. It includes computer-aided design (CAD) software and software for colouring pictures.	I
888	30142	Radio receiver/television receiver adapting aid	Радио хүлээн авагч/телевиз хүлээн авагчийн дасан зохицох хэрэгсэл	A device used to modify (adapt) the function or operation of a standard radio or television receiver so that these can be used by a disabled person. Included in this GMDN code are, e.g. amplifiers, volume and tone controls, signal and impedance transformers and other aids for radio and television receivers.	I
889	30143	Recumbent spectacles	Хэвтээ нүдний шил	An optical/ophthalmic device that consists of prismatic lenses that is worn in front of the user's eyes to angle the field of vision enabling the user to read or watch television whilst lying in a supine position. This device will typically be used for a bedridden person.	I
890	30144	Assistive writing/drafting/drawing board	Туслах бичих/ноорог/зураг зурах самбар	A device designed to be used by a person with a disability for the purpose of holding or securing paper during writing, drafting, and/or drawing activities. It is typically a flat board, with clips or other paper securing mechanisms, which may be tilted or positioned to a suitable working position.	I

891	30147	Fixed ramp	Тогтмол налуу зам	A fixed sloping surface designed to bridge a limited gap between two levels. It is used to move objects or persons from one level to another level. The device would typically be permanently installed at a hospital, institution or at the home of a person with a disability using, e.g., a wheelchair, allowing them to move from one level to another and/or to gain access to a building entrance.	I
892	30153	Closed-circuit radio system	Хаалттай хэлхээний радио систем	An assembly of devices that typically consists of several or many radio receiver units linked in a closed-circuit system which may or may not have been adapted for use in a clinical environment designed to create a closed-circuit radio system used for sending information (e.g., radio programs or music for entertainment) to hospital patients or institutionalized persons.	I
893	30154	Assistive non-gripping reach extender	Туслах бариулахгүй гар сунгагч	A non-gripping device intended to be used by a person with a disability to lengthen (extend) their normal reach enabling him/her to move an object at a distance without gripping it.	I
894	30203	Laboratory pH electrode	Лабораторийн pH электрод	A clinical chemistry, electrolyte, electrode type biosensor, typically used in the laboratory for measuring pH. This is a reusable device.	I
895	30204	Oxygen electrode	Хүчилтөрөгчийн электрод	An electrochemical sensor that preferentially responds as a potentiometric indicator to oxygen ions.	I
896	30508	Assistive word processing application software	Туслах текст боловсруулах програм хангамж	An individual software application program or group of programs, routines or algorithms designed to be used by a person with a disability enabling them to use a computer for the purpose of word processing, i.e., writing, organizing and storing text. Included is mathematical and scientific notation, e.g., desktop publishing software, word processing software made for alternative control of accessories for word processors, and software for using Braille.	I

897	30877	Single-chamber venous compression system garment, reusable	Нэг танхимтай венийн шахалтын системтэй хувцас, дахин ашиглах боломжтой	An inflatable device in the form of a stocking, sleeve, or suit that is applied to the limbs externally to promote venous blood flow. As part of a compression system, the device applies pressure to the extremities through the intermittent inflation of a single-chamber. The resulting increased venous blood flow may help to treat/prevent oedema, deep vein thrombosis (DVT) and pulmonary embolism (PE) in non-ambulatory patients or patients at risk. This is a reusable device.	I
898	30878	Compression/pressure sock/stocking, single-use	Шахах/даралтын оймс/оймс, нэг удаагийн	A garment in the form of a sock or stocking intended to fit tightly over the leg and foot to apply compression/pressure (i.e., graduated or even-force), typically for the treatment/prevention of a disorder(s) of circulation [e.g., venous insufficiency, deep vein thrombosis (DVT)]. It is not a strip/roll binder or tubular support bandage, and is not designed to cover the pelvis. It is typically made of elastic material (e.g., circular knit nylon/Spandex yarns) and may be referred to as a flight sock; it does not include antimicrobial features. It is intended for use in the home or a clinical setting. This is a single-use device.	I
899	30881	Phototherapy eye protector, reusable	Фото эмчилгээний нүд хамгаалах хэрэгсэл, дахин ашиглах боломжтой	A device worn to cover and protect the eyes of a patient or user from potentially harmful rays [e.g., ultraviolet (UV)] to which parts, or all, of their body is intentionally exposed during light therapy treatment. It will typically be designed as goggles, special spectacles, or a mechanical mask-like shield with properties to block or inhibit the transmission of rays to the eyes. It will come in a variety of sizes, e.g., premature infant, neonatal, child, and adult. This is a reusable device.	I
900	30883	Abdominal hernia truss, single-use	Хэвлийн ивэрхийн ферм, нэг удаагийн хэрэглээ	A device, typically in the form of a strap(s), designed to be worn over an abdominal hernia opening (weakness in the abdominal wall) to prevent protrusion of the abdominal contents and retain the reduced hernia within the abdominal cavity. It may be made from a variety or combination of various materials (e.g., elastic, canvas, or metallic). This is a single-use device.	I

901	30884	Hernia girdle	Ивэрхийн бүслүүр	An article of dress made of a firm or elastic material that tightly encircles the body to provide spinal hernia containment.	I
902	30890	Needle, injection, reusable	Зүү, тарилга, дахин ашиглах боломжтой	A slender, sharply-pointed metal tube used to penetrate the skin to deliver or withdraw fluids to or from a patient. This is a reusable device.	I
903	30894	Drawing-test cognitive function analysis device	Танин мэдэхүйн үйл ажиллагааны шинжилгээ хийх төхөөрөмж	A device designed for professional assessment of a patient's cognitive function by means of software-based analysis and interpretation of a drawing test (e.g., clock drawing test) performed by the patient. It consists of an electronic digital input device (e.g., pen with a built-in camera), and software; the results are typically combined with patient demographics to provide a summary report.	I
904	30895	Cause-and-effect assistive training device	Шалтгаан-үр дагаврын туслах сургалтын төхөөрөмж	A device designed to be used to assist a person with a disability with developing an understanding of cause and effect (i.e., what is the reason for something to happen and what will be the outcome should it happen).	I
905	30896	Educational test/evaluation device	Боловсролын тест/үнэлгээний төхөөрөмж	A device intended to be used by a person with a disability to test and evaluate their cognitive learning capabilities, abilities and potential, academically or vocationally. This does not include computerized media.	I
906	30907	Perceptual-discrimination/matching assistive training device	Ойлголт-ялгаварлах / тохирох туслах сургалтын төхөөрөмж	A device designed to help train a person with a disability to distinguish between, match, and categorize external stimuli. Included are vibrating chairs that convert different sounds into vibrations which can be felt by the patient, typically a deaf person, occupying the chair. It is used to educate a deaf person to realize that different sounds produce different vibrations and that these can be differentiated through touch.	I
907	30908	Perceptual-coordination assistive training device	Мэдрэхүйн зохицуулалтын туслах сургалтын төхөөрөмж	A device designed to help train a person with a disability to improve their ability to correctly process and coordinate external stimuli, especially those relating to concepts of space and time, spatial concepts, and eye-hand coordination.	I
908	30909	Chair, training, vibrating	Сандал, сургалт, чичиргээ	A chair specially designed for the training of deaf persons. Vibrations produced at a source are transmitted via the chair to the patient providing this person with a method of assimilation recognition.	I

909	30910	Speech assistive training device	Яриа туслах сургалтын төхөөрөмж	An electronic device designed to assist a person with a disability in developing the use of voice and speech, particularly in relation to the production and awareness of sounds. Included are devices for training in spoken language, S-, F- and Sch-indicators and acoustic spectral analysers.	I
910	30911	Reading assistive training device	Уншихад туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in developing reading skills, particularly strategy, approach, and performance.	I
911	30912	Assistive writing training device	Туслах бичих сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in developing writing skills, particularly strategy, approach, performance, and creativity.	I
912	30914	Finger spelling training device	Хурууны зөв бичгийн дүрмийг сургах төхөөрөмж	A device designed to be used by a deaf blind person for training and learning of an alternative communication technique through finger spelling (i.e., this is tactile communication).	I
913	30915	Sign language training device	Дохионы хэлний сургалтын төхөөрөмж	A device designed to be used by a deaf person for the training in alternative communication techniques and vocabulary to allow interpersonal communication by learning and using sign language (i.e., a visual language using their hands to form the signals that represent the language).	I
914	30916	Lip-reading training device	Уруул унших сургалтын төхөөрөмж	A device designed to assist deaf and hard of hearing (HH) person in the training of alternative communication techniques and vocabulary to allow interpersonal communication by learning lip-reading and enabling them to understand what other people say by looking at their lips, i.e., to lip-read.	I
915	30917	Cued speech training device	Cued ярианы сургалтын төхөөрөмж	A device designed to be used by a person with a disability for training and learning of an alternative communication technique through vocal language supplemented by signing (i.e., cued speech).	I
916	30918	Braille training device	Брайл үсгийн сургалтын төхөөрөмж	A device designed to be used by a person who is blind or visually impaired in order to assist them to read using Braille - a written language system of raised dots interpreted through touch. This will allow them interpersonal communication by using Braille.	I

917	30919	Non-Braille tactile symbols training device	Брайл үсгийн бус хүрэлцэх тэмдэгтийг сургах төхөөрөмж	A device designed to be used by a person with a disability for training of alternative communication techniques, in order to allow interpersonal communication by learning and using tactile symbols that are not based on the Braille system.	I
918	30920	Icon symbols training device	Тэмдэгтүүдийн сургалтын төхөөрөмж	A device designed to be used by a person with a disability for training of alternative communication techniques and vocabulary to allow interpersonal communication through the learning of simplified and formalized pictures which represent a message and/or information (i.e., icon symbols).	I
919	30921	Bliss communication training device	Bliss харилцааны сургалтын төхөөрөмж	A device designed to be used by a person with a disability for training and learning of an alternative communication technique with a special picture language called Bliss.	I
920	30922	Picture/drawing communication training device	Зураг/зургийн харилцааны сургалтын төхөөрөмж	A device designed to be used by a person with a disability for the training of alternative communication techniques and vocabulary to allow interpersonal communication by learning communication using pictures and drawings which illustrate the word or sentence to be communicated.	I
921	30923	Morse code assistive training device	Морзын кодын туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability for training of alternative communication techniques and vocabulary to allow communication by learning and the use of the Morse code alphabet (a coded alphabet in which each letter is represented by a specific sequence of sounds or of signals).	I
922	30926	Parallel bar exerciser, non-powered	Зэрэгцээ бариултай дасгалын төхөөрөмж, цахилгаангүй	An exercise apparatus designed to assist users in maintaining good walking posture, particularly a person with a disability, a paraplegic, or a patient who has suffered a stroke and is learning to walk. It typically consists of two parallel wooden or steel handrails each one supported by two poles and base plates; the user holds the bars, which may be manually height and width-adjustable, thus relieving his/her weight when walking. The device is intended to improve the user’s balance as well as coordination and flexibility; additionally, it can improve the muscle strength in the lower limbs.	I

923	30927	Finger/hand assistive training device	Хуруу/гар туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability for training of movement or strengthening their fingers and/or hands through repetitive finger/hand motion against resistance from elasticity or density. The device may also help improve finger/hand flexibility and coordination, and help improve wrist and forearm strength.	I
924	30928	Training aid, physical, arm/trunk/leg	Сургалтын тусламж, бие бялдар, гар / их бие / хөл	A device used for training for movement and balance and/or for strengthening the limbs and the trunk of the body. It will typically be used by a person with a disability or a patient that has suffered a stroke for rehablitation. This will be dedicated wall bars, trampolines, gymnasium mats and balance boards.	I
925	30931	Moisture chamber spectacles	Чийгийн камерын нүдний шил	A personal protective device used to shield the eyes of an individual by forming a semi-closed chamber around each eye to retain the natural eye moisture and help keep the eyes lubricated. It consists of a spectacle frame with a pair of spectacle lenses (typically made of plastic or glass) and enclosing shields attached to the sides of the frame to form the chambers. The spectacle lenses may be prescription or non-prescription. The enclosing shields are available in various designs and will fit tightly around the facial contours of the eye sockets. This device is used after an eye operation or for a person with sensitive eyes and/or skin around the eyes.	I
926	30935	Memory assistive training device	Ой тогтоолтод туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to enhance/develop their abilities to memorize and remember.	I
927	30936	Sequencing assistive training device	Дасгалын дэс дараалал тогтоох төхөөрөмж	A device designed to train a person with a disability to put items (e.g., words, actions, and numbers) in a meaningful order.	I
928	30937	Attention assistive training device	Анхаарал татахад туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to develop their ability to concentrate.	I
929	30938	Object-characteristic assistive training device	Объектын шинж чанартай туслах сургалтын төхөөрөмж	A device designed to train a person with a disability to understand concepts that characterize an object such as colour, size, and shape.	I
930	30939	Classification assistive training device	Ангилал туслах сургалтын төхөөрөмж	A device designed to train a person with a disability to use the concept of grouping related things together.	I

931	30940	Problem-solving assistive training device	Асуудлыг шийдвэрлэхэд туслах сургалтын төхөөрөмж	A device designed to be used to train a person with a disability in methods of solving problems.	I
932	30941	Inductive/deductive reasoning assistive training device	Индуктив/дедуктив үндэслэл гаргахад туслах сургалтын төхөөрөмж	A device designed to train a person with a disability in logical thinking when drawing conclusions from a set of facts and generalizing and interpreting them.	I
933	30943	Fundamental-counting assistive training device	Үндсэн-тоолох туслах сургалтын төхөөрөмж	A device designed to assist a person with a disability with the acquisition of the conceptual link between number of objects/figures and basic arithmetic operations (fundamental counting).	I
934	30944	Assistive written language coding/decoding training device	Туслах бичгийн хэлний кодчилол/код тайлах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them with learning the relationship between letters and their corresponding sounds.	I
935	30945	Time-concept assistive training device	Цаг хугацааны ойлголтын туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in the acquisition of the basic concepts of time.	I
936	30946	Money-concept assistive training device	Мөнгө-концепт туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in the acquisition of the basic concepts of the function of money.	I
937	30947	Units-of-measure assistive training device	Хэмжих нэгжийн туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in the acquisition of the concept of units of measure (e.g., litre, metre) and its application to the measurement of objects.	I
938	30948	Geometric shape assistive training device	Геометр хэлбэрийн туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in acquiring basic abilities in the recognition, naming, and comparison of the main characteristics of geometric shapes.	I
939	30949	Native-tongue assistive training device	Төрөлх хэлний туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to facilitate their ability to speak and understand their native language.	I
940	30950	Foreign-language assistive training device	Гадаад хэлний туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability for voice and speech training when learning a foreign language.	I

941	30952	Vocational assessment/guidance assistive training device	Мэргэжлийн үнэлгээ/удирдамжийн туслах сургалтын төхөөрөмж	A device or equipment designed to be used for testing and evaluating the abilities and interests of a person with a disability for an occupation, business or profession.	I
942	30953	General-job assistive training device	Ерөнхий ажилд туслах сургалтын төхөөрөмж	A device or equipment designed to help train a person with a disability to acquire the basic skills required in a broad spectrum of jobs (professions).	I
943	30954	Office/business-skill assistive training device	Оффис/бизнесийн ур чадварын туслах сургалтын төхөөрөмж	A device or equipment designed to teach a person with a disability to acquire basic office and business skills.	I
944	30955	Computing visual assistive software	Компьютерийн харааны туслах програм хангамж	A software application program designed to assist a person with a visual impairment to operate a computer, typically by providing magnification of the screen text/images and/or providing text-to-speech functionality.	I
945	30956	Telecommunications assistive training device	Харилцаа холбооны туслах сургалтын төхөөрөмж	A device or equipment designed to teach a person with a disability to acquire basic vocational telecommunication skills.	I
946	30958	Music assistive training device	Хөгжмийн туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in learning about general music theory, how to play a specific instrument, and/or how to sing.	I
947	30959	Drawing assistive training device	Зурах туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in learning about drawing and painting techniques.	I
948	30960	Drama/dance assistive training device	Драм/бүжгийн туслах сургалтын төхөөрөмж	A device designed to be used by a person with a disability to assist them in the acquisition of, and the exercise of, functional abilities allowing artistic expression in drama and dancing.	I
949	30962	Recreation assistive training device	Амралт зугаалгын туслах сургалтын төхөөрөмж	A device designed to help train a person with a disability to participate in leisure activities.	I
950	30963	Social-behaviour assistive training device	Нийгмийн зан үйлийн туслах сургалтын төхөөрөмж	A device designed to help train a person with a disability to interact and live in harmony with other individuals.	I
951	30964	Personal-safety assistive training device	Хувь хүний аюулгүй байдлын туслах сургалтын төхөөрөмж	A device designed to help train a person with a disability to identify external dangers and dangerous personal behaviour.	I

952	30965	Travel assistive training device	Аялалд туслах сургалтын төхөөрөмж	A device designed to help train a person with a disability to travel in society (e.g., using public transportation, maps, or timetables).	I
953	30967	Assistive mouse-control training device	Хулгана удирдахад туслах туслах төхөөрөмж	A device designed to help train a disabled person to control the function (operation) of a computer mouse to enable operation of a connected primary device, typically a computer.	I
954	30968	Assistive joystick-control training device	Туслах джойстик-хяналтын сургалтын төхөөрөмж	A device designed to help train a disabled person to control the function (operation) of a joystick to enable operation of a connected primary device (e.g., a wheelchair or a computer).	I
955	30969	Assistive switch-control training device	Шилжүүлэгчийг удирдахад туслах сургалтын төхөөрөмж	A device designed to help train a disabled person to control the function (operation) of a switch to enable activation of a connected primary device (e.g., lights, electronic devices such as televisions or computers, a wheelchair).	I
956	30970	Fixed-diameter cervical dilator set, reusable	Тогтмол диаметртэй умайн хүзүүг тэлэгч, дахин ашиглах боломжтой	A collection of rod-like, solid surgical instruments designed to dilate the cervical canal through sequential insertion of increasing-diameter instruments into the cervical os. Commonly known as uterine dilators, the instruments are typically made of metal or plastic material and have a tapered, rounded distal tip. The set is used to allow the passage of a curette or other instruments into the uterus and/or enlarge the uterus prior to surgical intervention by pressing upon the inner walls of the uterus. This is a reusable device.	I
957	30999	Ankle joint orthosis	Шагайны үений ортез	An externally applied orthopaedic device used as a component of a lower limb orthosis to allow or control motion of the ankle joint. This is a reusable device.	I
958	31020	Ear snare	Чихний хавх	A hand-held manual surgical instrument intended to be inserted through the outer ear canal or through a surgical incision in the ear to remove tissue, typically tumorous or damaged tissue, from the ear during ear/nose/throat (ENT) surgery. It typically consists of a cannula-like tube with two stationary and one sliding finger rings designed to position and tighten a loop of thin, flexible wire (the snare) around the tissue to be removed. It is intended for mechanical cutting only (i.e., not through electrical ablation). This is a reusable device.	I

959	31030	Temporary external lower-limb prosthesis assembly	Доод мөчний гадаад протезийн түр зуурын угсралт	A prefabricated assembly of prosthetic devices intended to temporarily replace, in part or total, one or more segment(s) and/or joint(s) of the lower limb after amputation (at any hip, knee, or ankle-foot level). Also referred to as an early walking aid, it is used for the early mobilization of lower-limb amputees prior to the fitting of a definitive prosthesis.	I
960	31032	Wig	хиймэл үс	A device intended to be used as an external artificial substitute for all of the scalp hair.	I
961	31033	Hairpiece/toupee	Үсний үсний засалт/тупа	A device intended to be used as an external artificial substitute for part of the scalp hair.	I
962	31041	Orthotic shoe, non-customized	Захиалгат бус ортотик гутал	A prefabricated (non-customized) footwear designed as a shoe intended to support, align, prevent, and compensate for or correct deformities of the feet to help improve function and/or for post-operative therapy. This is a reusable device.	I
963	31042	Orthotic shoe, custom-made	Захиалгат ортотик гутал	A footwear designed as a shoe intended to support, align, prevent, and compensate or correct deformities of the feet to help improve their function and/or body posture. The device is specifically produced to meet an individual's special requirements. Soft interface custom-made shoes are included.	I
964	31043	Orthotic shoe, adapted	Дасан зохицсон ортотик гутал	A footwear designed as a shoe intended to support, align, prevent, and compensate or correct deformities of the feet to help improve their function and/or body posture. The device is a standard shoe modified to meet an individual's special orthopaedic requirements.	I
965	31044	Bib/apron, adult, reusable	Биб/хормогч, насанд хүрсэн, дахин ашиглах боломжтой	A garment that is worn over the front of the body of an adult (e.g., a person with a disability or a geriatric) to protect their clothing and body from becoming soiled typically when feeding or being fed or from dribbling or from therapeutic social activities, e.g., arts and crafts. It can be made of textiles and/or plastic materials. This is a reusable device.	I
966	31045	Assistive shoes/boots	Туслах гутал/гутал	A device specially designed/adapted to be worn on the feet of a person with a disability for walking and activities (e.g., sport). It is typically constructed with features that facilitate easy donning, fastening, and removal (e.g., special shape, elastic laces).	I

967	31046	Assistive button hook	Туслах товчлуурын дэгээ	A device designed to assist a person with a disability to button and unbutton their clothing and shoes.	I
968	31048	Surgical drill chuck	Мэс заслын өрмийн патрон	A device designed to grip a cutting tool (normally a drill bit or other rotational cutting tool) using three adjustable jaws that are geared to be manually closed concentrically upon the cutting tool. It is attached (locked) to a surgical drilling machine which is usually powered, but may be manual. A special key is often used to close and tighten the jaws. Commonly known as a Jacobs chuck, it is typically made of high-grade stainless steel to resist the corrosive effects of sterilization processes. This is a reusable device.	I
969	31050	Assistive sock/pantyhose dressing device	Туслах оймс / дотуур өмдний хувцас солих төхөөрөмж	A device designed to assist a person with a disability to put on and take off their socks, stockings, and tights (pantyhose).	I
970	31051	Assistive shoehorn/bootjack	Туслах гутлын үүр / ачаалагч	A device designed as a modified shoehorn or bootjack to assist a person with a disability to put on and take off their footwear (shoes or boots).	I
971	31052	Assistive dressing/undressing hook/stick	Туслах хувцаслах/тайлах дэгээ/саваа	A device typically in the form of a hook with a handle, or a long stick with a handle and a hook at the distal end, designed to be used by a person with a disability to hook, fix, or grasp a garment to manoeuvre and adjust it while dressing or undressing.	I
972	31053	Assistive zip puller	Туслах цахилгаан товч	A device designed to assist a person with a disability to pull zip fasteners (zippers) on clothing or other personal items.	I
973	31056	Assistive toilet	Туслах бие засах газар	A special toilet designed to be used by a person with a disability and which includes features such as a raised toilet bowl and a built-in douche and/or air dryer for cleaning the user's bottom.	I
974	31057	Basic toilet seat	Ариун цэврийн өрөөний үндсэн суудал	A seat intended to be attached to a toilet bowl or toilet chair to provide conventional position, stability, and/or comfort to a seated occupant while toileting.	I
975	31058	Raised toilet seat, freestanding	Өргөгдсөн жорлонгийн суудал, бие даасан	A toilet seat fitted to a framework designed to stand on the floor over a standard toilet to enable a person with a disability to sit for toileting at an elevation above the conventional range for easier sitting and standing. The framework is easily removed from the toilet bowl for conventional toilet use.	I

976	31059	Raised toilet seat	Өргөгдсөн жорлонгийн суудал	A non-powered seat of fixed height designed to enable a person with a disability to sit on the toilet at an elevation above the conventional range for easier sitting and standing. It may be intended to attach to a standard toilet bowl or may be freestanding; it might also include armrests/bars to assist transfer.	I
977	31060	Toilet douching/air drying attachment	Ариун цэврийн өрөө угаах/агаар хатаах хавсралт	A mains electricity (AC-powered) device designed to be attached to a toilet (usually replaces a conventional toilet seat) to assist a person with a disability to clean their bottom by providing a spray of water, sometimes followed by a jet of air for drying. This device is commonly called a toilet bidet seat.	I
978	31061	Raised toilet seat, fixed	Өргөгдсөн жорлонгийн суудал, тогтмол	A seat designed to be permanently-fixed to a standard toilet bowl and intended to enable a person with a disability to sit on the toilet at an elevation above the conventional range for easier sitting and standing (included are plinths).	I
979	31062	Toilet armrest/back rest, mounted	Ариун цэврийн өрөөний гарын түшлэг/нурууны түшлэг, суурилуулсан	A device designed to be mounted (fixed) onto a toilet, toilet bracket, or on a wall behind a toilet, to assist a person with a disability to sit on and get off of the toilet by providing support for their arms and/or backs.	I
980	31063	Toilet paper tongs	Ариун цэврийн цаасны хавчаар	A pincer-like gripping device designed to enable a person with a disability to grasp and hold toilet paper to facilitate bottom wiping.	I
981	31064	Assistive toilet paper holder	Туслах ариун цэврийн цаасны тавиур	A device designed to hold toilet paper (e.g., a roll of toilet paper) to facilitate use of the paper by a person with a disability.	I
982	31065	Tracheostoma protector, reusable	Трахеостома хамгаалагч, дахин ашиглах боломжтой	A patient-worn device in the form of a patch, collar, or cloth designed to be fastened around the neck to protect a tracheostoma orifice against harmful external influences; it may also act as a tracheal air filter. It is typically made of textile or synthetic fabric materials and is regularly changed and cleaned; it is not intended to be used as a shower shield. This is a reusable device.	I

983	31066	One-piece intestinal ostomy bag, closed-ended	Нэг хэсэг гэдэсний остоми уут, хаалттай төгсгөлтэй	A plastic pouch designed to be attached with an adhesive to the skin around a faecal stoma and used as a receptacle for faeces following a colostomy [the stool (faeces) being generally well formed]. It is a one-piece device, typically having a self-adhesive flange, that is removed and disposed of when full. This is a single-use device.	I
984	31067	Multiple-piece intestinal ostomy bag, closed-ended	Олон хэсэгтэй гэдэсний остоми уут, битүү төгсгөлтэй	A plastic pouch designed to be attached around a faecal stoma for use as a receptacle for faeces following a colostomy [the stool (faeces) being generally well formed]. It consists of two or more separate parts including the pouch with a flange and a base plate, both having a flange locking mechanism. The base plate remains attached around the stoma, typically for 2 to 3 days, when the pouch is removed and replaced. This is a single-use device.	I
985	31068	One-piece urostomy bag	Нэг хэсэг уростомийн уут	A one-piece plastic pouch designed to be attached with adhesive to a patient's skin around a stoma to be used as a urine collection device in the management of urinary diversions. The entire device is removed when the bag is emptied. This is a single-use device.	I
986	31069	Multiple-piece urostomy bag, open-ended	Олон хэсэгтэй уростомийн уут, задгай	A plastic pouch composed of two or more parts [e.g., a barrier (wafer) and a pouch; both having flange/locking mechanisms] designed to attach to a patient's skin around a stoma for use as a urinary collection device in the management of urinary diversions. It has a non-return valve to prevent urine from pooling at the base of the stoma. It also has a drainage tap to permit the emptying of fluids. The barrier (wafer) remains attached around the stoma when the bag is removed/changed. This is a single-use device.	I
987	31071	Ostomy adhesive plate	Остоми наалдамхай хавтан	A non-sterile device that is applied and adheres to the skin to ensure the correct position of ostomy care devices and to protect the area from bodily waste contaminants. It is typically self-applied by the patient. This is a single-use device.	I

988	31072	Personal device holder, single-use	Хувийн төхөөрөмж эзэмшигч, нэг удаагийн	A portable, flexible device designed to hold a portable medical device (e.g., long-term recorder, portable oxygen equipment, urine collection bag, tracheostoma protector) during ambulation or sleep; it is neither designed to hold an invasive tube/catheter to the skin surface (i.e., not a catheter/tube holder), nor to house and protect a device from damage (i.e., not a rigid case/housing). It is typically designed as a bag, pouch, strap, belt, or clothing. This is a single-use device.	I
989	31073	Intestinal stoma shield/support belt, single-use	Гэдэсний стома бамбай/туслах бүс, нэг удаагийн хэрэглээ	A non-sterile plate, typically with a waist belt for attachment, intended to be placed over an enteric stoma (surgically-created artificial opening between the intestines and the body surface through which bodily waste is drained) to protect it from harmful external influences (e.g., knocks, friction), to reduce the risk of stomal herniation, or to help maintain adhesion of the base plate to the skin. Also known as a stoma protector it is usually attached by the patient to the base plate/wafer that retains the stomal bag, or might be placed directly over the stomal opening when the bag is removed; it may in addition include an attachable ostomy bag protector. This is a single-use device.	I
990	31075	One-piece intestinal ostomy bag, open-ended	Нэг хэсэг гэдэсний остоми уут, нээлттэй төгсгөлтэй	A plastic pouch designed to be attached around a stoma for use as a receptacle for intestinal output following a colostomy or ileostomy (effluent is typically of a fluid consistency). It is a one-piece device, typically having a self-adhesive flange, that is removed and disposed of in accordance with the clinician's instructions. The distal end of the pouch can be opened for drainage of the waste (average of 400-800 ml per day) and emptied several times per day. This is a single-use device.	I
991	31076	Multiple-piece intestinal ostomy bag, open-ended	Олон хэсэгтэй гэдэсний остомины уут, нээлттэй төгсгөлтэй	A plastic pouch designed to be attached around a stoma for use as a receptacle for intestinal output following a colostomy or ileostomy (effluent is typically of a fluid consistency). It consists of two or more separate parts including the pouch with a flange and a base plate, both having a flange locking mechanism. The distal end of the pouch can be opened for drainage of the waste and emptied, e.g., several times per day. This is a single-use device.	I

992	31084	Closed-ended urine collection bag, wearable	Битүү төгсгөлтэй шээс цуглуулах уут, өмсөх боломжтой	A flexible plastic pouch designed to connect to a urinary catheter and to be strapped to the leg of a patient to collect discharged urine; it is not designed with an opening for urine drainage. Also known as a leg bag, it is worn on the body to facilitate patient mobility and is disposed of when full. This is a single-use device.	I
993	31085	Open-ended urine collection bag, wearable	Нээлттэй шээс цуглуулах уут, өмсөх боломжтой	A flexible plastic pouch designed to connect to a urinary catheter and to be strapped to the leg of a patient to collect discharged urine; it is designed with an opening for urine drainage. Also known as a leg bag, it is worn on the body to facilitate patient mobility. This is a single-use device.	I
994	31086	Closed-ended urine collection bag, non-wearable	Битүү төгсгөлтэй шээс цуглуулах уут, өмсдөггүй	A flexible plastic pouch designed to connect to a urinary catheter to collect discharged urine from a patient; it is not designed with an opening for urine drainage. The device is not attached to the patient and is disposed of when full. This is a single-use device.	I
995	31087	Open-ended urine collection bag, non-wearable	Нээлттэй шээс цуглуулах уут, өмсдөггүй	A flexible plastic pouch designed to connect to a urinary catheter to collect discharged urine from a patient; it is designed with an opening for urine drainage. The device is not attached to the patient. This is a single-use device.	I
996	31091	Antislip aid, bath/shower	Халтиргаанаас хамгаалах хэрэгсэл, ванн/шүршүүр	A device, which is a technical aid, designed for a disabled or infirm person to prevent slipping while bathing or in the bathroom. This device would be used in the bottom of the bath or shower, or on the bathroom floor and includes devices such as mats, tape, or antislip self-adhering filaments.	I
997	31092	Bathing stretcher	Усанд орох дамнуурга	A manually-operated device consisting of a platform mounted on a frame designed to support a recumbent patient for bathing. It is designed to be submerged in an appropriate bath. The device is used primarily for a patient incapable of supporting themself in an upright position for bathing.	I
998	31093	Assistive personal body-washing device	Хувийн бие угаах туслах хэрэгсэл	A device designed to be used by a person with a disability to assist them in attending to their personal body washing needs. It is a washing utensil, e.g., a washcloth, sponge, or brush that can have a purpose-made handle or grip. For grab rails, bath holders and grips, see the appropriate generic device group.	I

999	31095	Assistive personal body-drying device	Биеийг хатаах туслах төхөөрөмж	A device designed to be used by a person with a disability to assist him/her dry their body after bathing/washing. Included will be the devices and materials needed to achieve this.	I
1000	31096	Bath thermometer	Усанд орох термометр	A device designed for measuring the temperature of bath water, especially to ensure that it is not too hot to cause discomfort or tissue injury to the bathing patient. It is typically used for a person with a disability, a child, a geriatric, or other person who may have reduced sensitivity to temperature. It may be held in the bath water by the healthcare attendant or suspended, e.g., over the edge of the bath, for partial submersion in the bath water for the duration of the bathing session. This is a reusable device.	I
1001	31097	Assistive nail-brush	Туслах хумсны сойз	A device designed to be used by a person with a disability to assist them in scrubbing, cleaning and/or polishing their fingernails and toenails. It will typically have a suitable handle for the user to grip and rows of parallel semi-stiff bristles.	I
1002	31098	Assistive nail file/emery board	Туслах хумсны файл/эмери хавтан	A device designed to be used by a person with a disability to assist them with filing their fingernails or toenails and will typically have a suitable handle for the user to grip when performing this task.	I
1003	31099	Assistive nail scissors	Туслах хумсны хайч	A device designed to be used by a person with a disability to assist them with cutting or shortening their fingernails or toenails. It may be curved to suit the natural curvature of human nails. The toenail version will typically be more robust in its design to accommodate thick toenails. It comprises two pivoted blades that are usually provided with suitable handles for the user to grip and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed).	I
1004	31101	Assistive hair-washing/shampooing device	Үс угаах/шампунь угаах туслах төхөөрөмж	A device designed to be used by a person with a disability to assist them attend to their personal hair washing and shampooing needs. It will typically be an adapted or purpose-made device.	I
1005	31102	Assistive hairbrush	Туслах үсний сойз	A device designed to be used by a person with a disability to assist them in grooming their hair. It will typically be an adapted or purpose-made brush consisting off a head with rows of bristles or thin wires and a suitable handle for the user to grip.	I

1006	31103	Assistive hair-dryer	Туслах үс хатаагч	A mains electricity (AC-powered) hand-held device designed to be used by a person with a disability to assist them in drying and styling their hair. It will typically have handle grips, controls and interchangeable brush/comb/blowing heads that are adapted for this use.	I
1007	31104	Assistive manual toothbrush, reusable	Туслах гарын авлагын шүдний сойз, дахин ашиглах боломжтой	An instrument designed to be used by a disabled person to manually brush clean their teeth and gums (i.e., remove plaque, tartar, stains). It typically consists of a proximal handle and distal head to which is attached two or more rows of bristles (e.g., nylon) grouped in separate tufts, in rows, or evenly distributed; it may be designed with a grip adapted as an extension of the arm, hand, or finger. The device is normally used with toothpaste. This is a reusable device.	I
1008	31105	Assistive electric toothbrush	Туслах цахилгаан шүдний сойз	A battery-powered instrument designed to be used by a disabled person to brush clean their teeth and gums (i.e., remove plaque, tartar, stains). It typically consists of a proximal handle and distal head to which is attached two or more rows of bristles (e.g., nylon) grouped in separate tufts, in rows, or evenly distributed; it may be designed with a grip adapted as an extension of the arm, hand, or finger. The device provides automated bristle movement (e.g., rotary or vibratory) intended to augment brushing; it is normally used with toothpaste. The toothbrush head may be exchangeable. This is a reusable device.	I
1009	31109	Skin electrical conductance meter	Арьсны цахилгаан дамжуулах хэмжигч	An electronic instrument designed to determine a patient’s electrodermal activity (EDA) [also known as galvanic skin response (GSR), psychogalvanic reflex (PGR), skin conductance response (SCR)] by measuring the electrical conductance of the skin and the tissue path between electrodes placed on the surface of the body (e.g., hands, feet, head), whereby a small electrical current is typically applied. It is used to assess changes in psychophysiological indicators related to autonomic sympathetic activity and emotional states (e.g., fear, startle, pain); sudomotor dysfunction and subsequent reduced EDA have been associated with various conditions (e.g., neuropathy in diabetic patients).	I

1010	31112	Single-base walking stick	Нэг суурьтай алхагч таяг	A rod, typically made of wood or metal, with one leg/foot and a handgrip or curved handle and without forearm support used to assist a person with a disability to maintain their balance and support their weight while walking. It may be of fixed or adjustable length, and collapsible or non-collapsible.	I
1011	31113	Elbow crutch	Тохойн таяг	A staff-like mobility aid designed to assist a person with a disability to support their weight while walking. The device has one leg, a padded hand support at the level of the user's wrist, and a non-horizontal plastic or metal cuff that wraps around the forearm. The handgrip is typically made of non-slip material (e.g., rubber, glycerin gel, sheepskin). It may be adjustable in length and is typically made of metal [e.g., aluminium (Al), titanium (Ti)]. This device is commonly used by long-term crutch users because of its lightweight and energy preservation qualities.	I
1012	31114	Forearm support crutch	Бугуйг дэмжих таяг	A staff-like mobility aid used to assist a person with a disability to support their weight while walking. The device has one or more legs and a padded support or "trough" in a horizontal position for the user to rest the forearm. The hand wraps around a grip at the end of the forearm support. The device may be adjustable in length and is typically made of metal [e.g., aluminium (Al), titanium (Ti)]. This device is particularly suited to individuals who cannot rest their weight on their hands.	I
1013	31115	Axillary crutch	Суганы таяг	A staff-like mobility aid used to assist a person with a disability to support their weight while walking. The device has one leg, a padded hand support at the level of the user's wrist, and an under-arm (the armpit or axilla) padded platform. The pads are typically made of non-slip material (e.g., rubber, glycerin gel, sheepskin). The device may be adjustable in length and is typically made of wood or metal [e.g., aluminium (Al), titanium (Ti)].	I

1014	31116	Multiple-base walking stick	Олон суурьтай алхах таяг	A rod, typically made of wood or metal, with a tripod or quadripod base (three or four feet), and a handgrip and/or forearm support, used to assist a person with a disability to support their weight while walking. The multiple bases provide increased stability while walking. The device can be of fixed or adjustable length, and collapsible or non-collapsible.	I
1015	31118	Basic walking frame, non-foldable	Үндсэн алхах хүрээ, эвхэгддэггүй	A mobility aid in the form of a waist-high, non-foldable framework with handgrips and four, rigid, non-wheeled legs designed to provide a stable support to a person with a disability, a geriatric or an infirm person when standing or ambulating; it may also be used during rehabilitation. It is typically constructed of lightweight metal, plastic, and rubber materials and surrounds the front and flanks of the user. The user holds the handgrips and slightly lifts the device to reposition it in front of them for each forward step.	I
1016	31119	Handgrip disability-assistive walker, non-powered, non-foldable	Хөдөлгөөнгүй, эвхэгддэггүй гар бариултай алхагч	A non-powered, all- or partially-wheeled mobility aid in the form of a waist- or trunk-high, non-foldable framework with handgrips or hand-held frame and three or four legs, designed to provide a stable support for a patient with a walking disability, a geriatric, obese, or infirm patient when standing or ambulating; it might be used for rehabilitation. It is constructed of lightweight metal, plastic, and rubber materials in the shape of a mobile support structure which the patient holds and pushes in front of them as they walk. It is non-foldable and may include a braking mechanism; it may be width-adjustable and some types may include a seat on which the patient can rest.	I
1017	31120	Walking frame, wheeled, chair	Алхах хүрээ, дугуйтай, сандал	A mobility aid in the form of a hip-high scaffold, manipulated by the arms, with wheels and a seat/sling to support the body for seated walking. Included are walking bicycles. It can be of fixed or adjustable height/width, and collapsible or non-collapsible. It is typically made of lightweight metal or plastic.	I

1018	31121	Walking table	Алхах ширээ	An all-wheeled mobility aid in the form of a waist-high or chest-high, non-foldable framework with a supporting horizontal table or forearm supports (flat or gutter shaped) designed to provide a stable support to a person with a disability while standing or ambulating. The device is used by a person who needs to use both arms, possibly in combination with the upper body, to push it forward, and therefore provide them with limited mobility. It is constructed of lightweight metal, plastic, and rubber materials in the shape of a mobile support structure which the user pushes in front of them as they move forward.	I
1019	31122	Walking aid ice grip	Алхах туслах мөсөн бариул	A device designed as a single metal spike or a series of metal spikes or with non-slip material that is attached to the user's outdoor shoes, boots or to the ground-contacting end of their walking aid (e.g., a walking stick, crutch, or non-wheeled walking frame) to provide them with better stability when out walking in icy outdoor conditions and ultimately prevent them from falling. It is available in several designs. This is a reusable device.	I
1020	31124	Height-adjustable chassis assistive automobile	Өндөр тохируулгатай явах эд анги нь туслах автомашин	A combustion-engine, on-road vehicle (petrol or diesel) with enclosed driver/passenger seating accommodation and four wheels designed to be operated by a disabled person as a means of transportation, typically without the attendance of another person. It is typically a standard car or van with a height-adjustable chassis constructed by a manufacturer who specializes in making such vehicles. This floor lowering chassis modification enables the user to easily enter and exit the vehicle, especially when seated in a wheelchair. This vehicle will enhance the user's independence in medium- to long-range transportation.	I

1021	31125	Low-speed assistive automobile	Бага хурдтай туслах машин	A combustion-engine, on-road vehicle (petrol or diesel) with enclosed driver/passenger seating accommodation and four wheels designed to be operated by a disabled person as a means of transportation, typically without the attendance of another person. It is typically a standard car or van with a reduced speed feature incorporated by a manufacturer who specializes in making such vehicles. This vehicle will enhance the user's independence in medium- to long-range transportation.	I
1022	31127	Assistive automobile driving/engine control component, manual	Туслах автомашин жолоодох/хөдөлгүүрийн удирдлагын бүрэлдэхүүн хэсэг, гарын авлага	A device used to modify a standard motor vehicle, e.g., a car or van, to adapt the driving and engine controls of the vehicle (excluding the steering) so that it can be used by a person with a disability. It will provide mechanical adaptations for the user to manually operate the accelerator, brake, clutch or changing of gears of the vehicle to increase their accessibility and functionality.	I
1023	31128	Assistive automobile parking brake component	Автомашины зогсоолын тоормосны туслах бүрэлдэхүүн хэсэг	A device used to modify a standard motor vehicle, e.g., a car or van, to adapt the handbrake of the vehicle so that it can be used by a person with a disability. It will provide mechanical and/or electrical adaptations for operating the parking brake of the vehicle to increase its accessibility and functionality.	I
1024	31129	Assistive automobile steering system component, manual	Туслах автомашины жолооны системийн бүрэлдэхүүн хэсэг, гарын авлага	A device used to modify a standard motor vehicle, e.g., a car or van, to adapt the steering-wheel or steering-column of the vehicle so that it can be used by a person with a disability. It will provide mechanical adaptations for the user to manually operate the steering system of the vehicle, increasing its accessibility and functionality.	I
1025	31130	Assistive automobile secondary operation adaptor, manual	Туслах автомашины хоёрдогч үйлдлийн адаптер, гарын авлага	A device used to modify a standard motor vehicle, e.g., a car or van, to adapt the secondary controls of the vehicle [e.g., adjustable mirrors, central locking system, windscreen wipers (windshield wipers), indicators, lights, music system] so that it can be used by a person with a disability. It will provide mechanical adaptations for the user to manually operate these controls of the vehicle to increase their accessibility and functionality.	I

1026	31131	Assistive automobile seatbelt/harness	Туслах автомашины хамгаалалтын бүс/бүс	A device used to modify a standard motor vehicle, e.g., a car or van, to adapt or replace the seatbelt functionality so that it can be used by a person with a disability. It will give the required degree of seatbelt safety and be adapted to suit the user of the vehicle providing a three-point or four-point seatbelt or belt vest ensuring his/her safety during travel.	I
1027	31132	Assistive automobile adaptive seat cushion	Туслах автомашины дасан зохицох суудлын дэр	A device intended to be used in a motor vehicle, e.g., a car or van, which is used by a person with a disability to sit on, to enable the vehicle to be either driven by that person or permit the person with the disability to enter, exist, or ride in the vehicle safely.	I
1028	31134	Assistive automobile wheelchair fastener	Автомашины тэргэнцэрт туслах бэхэлгээ	A device intended to be used in a motor vehicle, e.g., a car or van, which is built or adapted for use by a person with a disability. It is designed to restrain a wheelchair, usually occupied, in a secured locked position during the journey in the vehicle. This device is typically anchored to the vehicle floor.	I
1029	31135	Assistive automobile bodywork component	Автомашины кузовын туслах бүрэлдэхүүн хэсэг	A device used to modify a standard motor vehicle, e.g., a car or van, to adapt the bodywork of the vehicle so that it can be used by a person with a disability. It will provide modifications to the structure of the vehicle, e.g., provide a raised roof, enlarged windows or larger doors, to increase its accessibility, functionality, and/or comfort.	I
1030	31137	Assistive two-wheeled moped	Туслах хоёр дугуйтай мопед	A combustion engine, on-road, vehicle with two wheels mounted on a cycle-like frame upon which the user sits astride used to provide a person with a disability with a means of transportation, typically without the attendance of another person, and is designed to be operated by the user. It is typically a standard moped (denoted by the limited engine capacity, e.g., 50cc – 125cc) with the necessary modifications constructed by a manufacturer who specializes in making such vehicles. This vehicle will enhance the user's independence in short- to medium-range transportation.	I

1031	31138	Assistive three-wheeled moped	Туслах гурван дугуйт мопед	A combustion engine, on-road, vehicle with three wheels mounted on a cycle-like frame upon which the user sits astride used to provide a person with a disability with a means of transportation, typically without the attendance of another person, and is designed to be operated by the user. It is typically a standard moped (denoted by the limited engine capacity, e.g., 50cc – 125cc) with the necessary modifications constructed by a manufacturer who specializes in making such vehicles. This vehicle will enhance the user's independence in short- to medium-range transportation.	I
1032	31139	Assistive four-wheeled moped	Туслах дөрвөн дугуйт мопед	A combustion engine, on-road, vehicle with four wheels mounted on a cycle-like frame upon which the user sits astride used to provide a person with a disability with a means of transportation, typically without the attendance of another person, and is designed to be operated by the user. It is typically a standard moped (denoted by the limited engine capacity, e.g., 50cc – 125cc) with the necessary modifications constructed by a manufacturer who specializes in making such vehicles. This vehicle will enhance the user's independence in short- to medium-range transportation.	I
1033	31141	Assistive foot-propelled bicycle	Туслах хөлийн унадаг дугуй	A vehicle with two wheels mounted on a slender frame which the user with a disability sits astride and pedals with their legs to provide a means of transportation, typically without the attendance of another person. It is designed to be operated by the user. The vehicle will enhance the user's independence in short- to medium-range transportation.	I
1034	31142	Assistive foot-propelled tricycle	Туслах хөлөөрөө явдаг гурван дугуй	A vehicle with three wheels mounted on a slender frame which the user with a disability sits astride and pedals with their legs to provide a means of transportation, typically without the attendance of another person. It is designed to be operated by the user. The vehicle will enhance the user's independence in short- to medium-range transportation.	I

1035	31143	Assistive hand-propelled tricycle	Туслах гар ажиллагаатай гурван дугуй	A vehicle with three wheels mounted on a slender frame on which the user with a disability sits and powers by means of a handcrank mechanism with their hands and arms to provide a means of transportation, typically without the attendance of another person. It is designed to be operated by the user. The vehicle will enhance the user's independence in short- to medium-range transportation.	I
1036	31144	Assistive scooter, foot-propelled	Туслах скутер, хөлөөрөө явдаг	A mobility device with two main wheels attached to a footboard (sometimes with stabilizing wheels at the rear) and a steering handle directly connected to the front wheel, that is designed to be operated by a person with a disability who propels the device by pushing on the ground with one foot while standing on the footboard with the other. This device is used to enhance the user's ability for self-transportation in the local environment and/or to promote the user's physical/recreational activities.	I
1037	31145	Disability cycle, tandem/four-wheeled	Тахир дутуугийн мөчлөг, тандем / дөрвөн дугуйтай	A vehicle of four wheels and two or more seats mounted on a slender frame that is used to provide transportation for one or more disabled users, usually without the attendance of an able bodied person. The device is designed to be operated by disabled persons who pedal it for power. The device will enhance the user's independence in short- to medium-range transportation.	I
1038	31146	Assistive cycle adaptive component	Туслах мөчлөгийн дасан зохицох бүрэлдэхүүн хэсэг	A device that is added to a cycle (i.e., a bicycle, tricycle, or a tandem) to modify its function enabling its operation for a person with a disability. Included are, e.g., alternative seating, servo motors, or stabilizing side wheels (training wheels).	I
1039	31156	Wheelchair lights	Тэргэнцэрийн гэрэл	An electric illumination device that lights a wheelchair so that it may be seen and so that its occupant can see, primarily outside of daylight conditions. The device may be mounted, typically in pairs, for front (headlight) or rear (tail-light) use. This device also includes the installation package needed, but excludes the battery.	I
1040	31158	Wheelchair brakes	Тэргэнцрийн тоормос	A device consisting of a lever(s), spring(s), tyre contact pads, or other mechanism used to slow down, stop, and/or hold a wheelchair in a stationary position. This device also includes the necessary installation package.	I

1041	31159	Wheelchair bicycle connector	Тэргэнцэртэй дугуйн холбогч	A connecting device used to link a wheelchair to a bicycle so that the person pedalling the bicycle can pull the wheelchair.	I
1042	31160	Wheelchair wheel/tyre brush	Тэргэнцэрийн дугуй/дугуйн сойз	A device typically with a handle at one end and bristles at the other designed to be used by a wheelchair occupant to clean the wheels and/or tyres (tires) of a wheelchair.	I
1043	31162	Assistive pushchair	Туслах тэргэнцэр	A wheeled mobility device manually propelled by an attendant that consists of a open framework with one or more handle(s) designed to carry one or more person(s) with a disability in a seated or semi-lying (semi-recumbent) position.	I
1044	31163	Assistive pram	Туслах тэрэг	A wheeled mobility device manually propelled by an attendant that consists of a base platform enclosed by four sides used to carry one or more person(s) with a disability in a lying (recumbent) position.	I
1045	31164	Assistive sled/sledge	Туслах чарга/чага	A mobility device designed for use by a person(s) with a disability to convey themselves, or with the assistance of an attendant, over ice and snow. It is typically designed as a board fixed to two parallel runners and will enhance the user's ability for transportation in the local environment or recreational play and is typically used in countries with winter conditions.	I
1046	31165	Assistive kick sled	Туслах чарга	A mobility device designed for use by a person with a disability consisting of a chair fixed to two runners, with or without wheels, that is foot-propelled by a person standing on the runners behind the chair; this person can be the person with the disability or an attendant. This device will enhance the user's ability for transportation in the local environment and is typically used in countries with winter conditions.	I
1047	31166	Assistive crawler/mobility board	Туслах мөлхөгч/хөдөлгөөний самбар	A device used to provide a person with a disability with a means of mobility, typically without the attendance of another person. It is a wheeled device upon which the person lies or sits, enabling him/her to move around by pushing on the floor with their arms or legs. This device will enhance the user's ability for self-transportation in a local environment.	I

1048	31168	Exerciser, hand rails	дасгалын төхөөрөмж, гар хашлага	A device intended for medical purposes, e.g., to redevelop muscles, restore motion, rehabilitate or teach patients/persons who are unable to walk, to retain their balance or to perform other functions associated with walking. It can be attached to a wall or to free-standing rails for self-lifting. This device may be fixed, or mechanically or electrically adjusted.	I
1049	31171	White stick	Цагаан саваа	A tactile device in the form of a guide stick or cane, coated in a white in colour, that is used by a person with a visual impairment to self-orient and navigate by feeling landmarks and obstacles in the path of travel.	I
1050	31172	Assistive electronic orientation device	Туслах цахим чиг баримжаа олгох төхөөрөмж	A battery-powered device used by a person with a disability who has an impaired sense of orientation to help them determine a relative position in a certain area through electronically derived information.	I
1051	31173	Assistive acoustical orientation device	Туслах акустик чиг баримжаа олгох төхөөрөмж	A battery-powered device designed to be used by a person with a visual impairment that electronically produces a sound or a voice message to help them orientate. It is commonly known as a sound beacon.	I
1052	31174	Assistive orientation compass	Туслах чиг баримжаа олгох луужин	A device used by a person with a disability who has an impaired sense of orientation to assist them to self-orient by helping them determine their position relative to the cardinal points (north, south, east, and west) indicated by the device.	I
1053	31175	Tactile map	Мэдрэхүйн газрын зураг	A device used by a person with a disability who has an impaired sense of orientation, typically a person with impaired vision, to help them self-orient using this device through the feel (touch) of its tactile map projections.	I
1054	31176	Tactile orientation material	Мэдрэхүйн чиг баримжаа олгох материал	A device used by a person with a disability who has an impaired sense of orientation, typically a blind person, to self-orient in their surroundings, e.g., at home, work, and in the normal daily life of society. It consists of special tactile-material, including structured surfaces, to provide the user with information pertaining to their surroundings and function as signs to provide the user with known orientation points.	I

1055	31179	Food weighing/measuring aid	Хүнсний жинг хэмжих/хэмжих хэрэгсэл	A technical aid designed to be used by a disabled or infirm person for the purpose of weighing and measuring ingredients used in cooking and food preparation. It includes kitchen scales, diet scales, volume measures, volume measuring sets, cooking and meat thermometers, butter dividers, timers, and liquid level indicators.	I
1056	31180	Food cutting/chopping aid	Хүнс зүсэх/хагалах тусламж	A technical aid designed to be used by a disabled or infirm person for the purposes of dividing food, e.g. slicing machine, knives, cutting board, cheese slicer, egg divider, egg slicer, onion holder or grater.	I
1057	31181	Food cleaning/peeling aid	Хоол цэвэрлэх/хальслах тусламж	A technical aid designed to be used by a disabled or infirm person for the purposes of cleaning and/or peeling/coring food, e.g. potato brush, potato peeler (manual and electric), potato holder or coring knife.	I
1058	31182	Food baking aid	Хоол хийхэд туслах	A technical aid designed to be used by a disabled or infirm person for baking purposes, e.g. rolling pins, baking tins or baking dishes.	I
1059	31183	Food processing aid	Хүнс боловсруулахад туслах	A technical aid designed to be used by a disabled or infirm person for the purpose of modifying the form/consistency of food. Food mixers, food processors, manual and electric egg-beaters are included in this group of devices.	I
1060	31184	Food boiling/frying aid	Хоол буцалгах/хайруулхад туслах	A technical aid designed to be used by a disabled or infirm person for boiling/frying purposes. Frying-pans, egg boilers, coffee and tea makers, saucepan holders/handles, strainers, frying-pan covers, vegetable baskets, egg rings and frying tongs, pans, and other utensils used for cooking food are included in this group of devices.	I
1061	31185	Food heating aid	Хоол халаахад туслах	A technical aid designed to be used by a disabled or infirm person for cooking, heating, warming, baking food and drinks (includes cookers, ovens, microwave ovens, and electric cooking plates).	I

1062	31187	Assistive kitchen sink	Гал тогооны туслах угаалтуур	A specially adapted receptacle designed to be used by a person with a disability for the purposes of dish washing and other kitchen activities. It will typically enable access by users in a wheelchair/sitting position and will typically be height-adjustable. It will have one or more taps (faucets) supplying hot and cold water and a drain. The tap or taps are commonly placed to facilitate easy access for the user (e.g., on the front of the sink unit).	I
1063	31188	Assistive dish washing brush	Аяга таваг угаах туслах сойз	A hand-held device designed to be used by a person with a disability to assist them in the task of manually washing dishes through a brushing action.	I
1064	31189	Dish draining aid	Аяга таваг ус зайлуулах туслах	A technical aid designed to be used by a disabled or infirm person to allow water to drain from washed dishes or utensils.	I
1065	31190	Domestic water overflow assistive device	Ахуйн ус халихад туслах төхөөрөмж	A device designed to be used by a person with a disability for the purpose of safeguarding against the overflow of water from a sink.	I
1066	31191	Assistive dishcloth wringer	Туслах аяга таваг шахагч	A technical dish washing aid designed to be used by a person with a disability for the purpose of mechanically squeezing out residual liquid from a dishcloth or similar wet cloth.	I
1067	31192	Assistive dishwasher	Туслах аяга таваг угаагч	A mains electricity (AC-powered) dish washing machine designed to be operated and used by a person with a disability to wash and sanitize dishes and utensils used to serve, prepare, and eat food.	I
1068	31194	Assistive food/drink serving container	Туслах хоол/ундаа үйлчлэх сав	A device designed to be used by a person with a disability to serve the food or drink contained within it. Heated serving dishes and vacuum flasks are included in this group of devices.	I
1069	31195	Assistive food dispenser	Туслах хүнсний диспенсер	A device designed to be used by a person with a disability to measure out and dispense a predetermined amount of a food substance, e.g., sugar or oil. This is a reusable device.	I
1070	31196	Assistive liquid flow stopper	Туслах шингэний урсгалыг хязгаарлагч	A device designed to be used by a person with a disability to prevent them from pouring excess quantities of liquid, typically a beverage, out of the vessel. It is used in conjunction with the vessel containing the liquid. This is a reusable device.	I

1071	31197	Assistive cutlery	Туслах хутганы хэрэгсэл	A device designed as an eating utensil (e.g., a specialized knife, spoon, or fork) used by a person with a disability to cut food and/or to transfer food into their mouth. This is a reusable device.	I
1072	31198	Assistive drinking vessel	Туслах ундны сав	A device designed to be used by a person with a disability as a drinking container (e.g., specialized mug, glass, cup). Saucers are also included in this generic device group. This is a reusable device.	I
1073	31199	Food holding aid	Хоол хүнс хадгалах тусламж	A technical aid typically designed as a plate used by a disabled or infirm person to hold food when eating. Items, e.g., sandwich boards and warm water plates, are included in this generic device group.	I
1074	31200	Food guard	Хоолны хамгаалагч	A device designed to be fitted to a plate to provide a raised edge (a barrier) to prevent food from being pushed off of the plate when being eaten by a person with a disability. It is typically in the form of a raised curved edge and keeps the food within its confines on the plate while they are eating. This is a reusable device.	I
1075	31201	Assistive egg cup	Туслах өндөгний аяга	A device designed to be used by a person with a disability to hold a boiled egg allowing them to eat the egg without help from a care attendant.	I
1076	31205	Domestic dustpan/dustbrush assistive device	Гэрийн тоосны сав/сойдод туслах төхөөрөмж	A device designed to be used by a person with a disability for house dusting purposes.	I
1077	31206	Domestic wiping/brushing/dusting/ cleaning assistive device	Гэрийн арчих/сойз/тоос цэвэрлэх/цэвэрлэх туслах хэрэгсэл	A device designed to be used by a person with a disability for wiping/brushing/dusting purposes, e.g., cleaning furniture, windows or bench tops. Floorcloths are included in this group of devices.	I
1078	31207	Domestic vacuum cleaning assistive device	Гэрийн тоос сорогч цэвэрлэхэд туслах төхөөрөмж	A mains electricity (AC-powered) device designed to be used by a person with a disability for the purpose of removing dirt and dust from their abode through powered suction. The dirt is gathered in an internal storage container within or attached to the device. Included are vacuum cleaning robots.	I
1079	31208	Domestic dry carpet sweeping assistive device	Гэрийн хуурай хивс шүүрдэх туслах төхөөрөмж	A device designed to be used by a person with a disability to sweep a carpet through a brushing mechanism that lifts dirt into an internal storage container as the device is manually-pushed over the carpet.	I

1080	31209	Assistive scissors	Туслах хайч	A utensil used by a person with a disability to cut objects or materials, e.g., cloth, paper, string, or to prepare food in the kitchen. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes with different handle designs to accommodate different patient disability requirements.	I
1081	31210	Laundry ironing aid	Угаалгын индүүдэх хэрэгсэл	A technical aid designed to be used by a disabled or infirm person for the purpose of ironing freshly-laundered clothing or linens. It is an electrically-heated device and may accept water into a discrete chamber to provide steam to facilitate the process.	I
1082	31211	Laundry ironing-surface aid	Угаалгын индүүдэх-гадаргын тусламж	A technical aid designed to be used by a disabled or infirm person. It provides a flat, heat-resistant surface for ironing fabric. It may be height-adjustable.	I
1083	31213	Assistive laundry washing machine	Туслах угаалгын машин	An electrically-powered laundry appliance designed to be used by a person with a disability for the purpose of washing their clothes.	I
1084	31214	Assistive laundry wringer	Туслах угаалгын нунтаглагч	A technical laundry aid designed to be used by a person with a disability for the purpose of mechanically extracting water from wet washing through a squeezing or twisting action.	I
1085	31215	Assistive laundry clothes pegs	Угаалгын хувцасны туслах бэхэлгээ	A manually-operated laundry device designed to be used by a person with a disability to secure washing (clothes and other textile items) onto a clothesline for drying. Also known as a clothespin, it is typically designed as a clip or a forked device.	I
1086	31216	Assistive laundry spin-dryer	Угаалгын туслах хатаагч	An electrically-powered laundry appliance designed to be used by a person with a disability for the purpose of drying clothing by removing water from them through a spinning action before air drying.	I
1087	31217	Assistive laundry drying frame	Туслах угаалгын хатаах хүрээ	A technical laundry aid designed to be used by a person with a disability upon which they can hang wet or damp clothing for this to dry. It is designed as a framework with horizontal ribs or bars upon which the clothing is hung. It is typically foldable for convenient storage when not in use.	I

1088	31218	Assistive shoe cleaning device	Туслах гутал цэвэрлэх төхөөрөмж	A device designed to be used by a person with a disability to help them in cleaning their shoes. It may be in the form of a hand-held brush, a holder with cleaning bristles affixed to the floor, or a doormat.	I
1089	31219	Ergonomic workdesk, manual	Эргономикийн ажлын ширээ, гарын авлага	A manually-operated desk designed with ergonomic adjustments to provide improved personal work-position flexibility and to help prevent/reduce physical problems associated with sedentary work. It is intended to be used for work or training typically by patients with back problems or disabilities. It typically includes a mechanical height-adjustable worktop and may include tilting-functions or raised table edges; it is typically used for computer and writing work in an office, school, or home setting.	I
1090	31220	Assistive dining table	Туслах хоолны ширээ	A table designed to be used by a person with a disability for the purpose of dining. It will have features that take into consideration the requirements of such persons.	I
1091	31222	Coxit chair	Coxit сандал	A device (chair or seat) designed to support a disabled occupant in a seated position and which will, through its design, assist the person to stand from the seated position. It is typically designed with one or two tilting sections at the front edge, or it may have a saddle seat over which the person straddles their legs. Included is the arthrodesis chair.	I
1092	31225	Bedding support	Ор дэрний даавууны дэмжлэг	A device designed as an arched framework which is placed over the body or part of the body (e.g., the legs) of a bed-bound patient/person to be protect this area from the weight of the bedding (i.e., sheet, blankets, duvet) which cover the patient/person.	I
1093	31227	Bed shortening device	Ор богиносгох төхөөрөмж	A device that is used for reducing/shortening the length of the bed.	I
1094	31231	Assistive door opener/closer	Туслах хаалга онгойлгох/хаах	A device designed to be used by a person with a disability to enable them to open and/or close a door.	I
1095	31232	Assistive window opener/closer	Туслах цонх онгойлгогч/хаагч	A device designed to be used by a person with a disability to enable them to open and/or close a window.	I
1096	31233	Assistive curtain opener/closer	Туслах хөшиг онгойлгогч/хаагч	A device designed to be used by a person with a disability to enable them to open and/or close curtains.	I

1097	31248	Bronchoscopic biopsy curette, flexible, reusable	Бронхоскопийн биопсийн курет, уян хатан, дахин ашиглах боломжтой	A flexible device intended to be used through a flexible bronchoscope to obtain specimens of the bronchi for histological/pathological diagnosis during bronchoscopy. It is a type of biopsy forceps whose flexible insertion portion is made of a metal coil or a plastic tube, but where at the distal end terminates in a sharply-pointed scoop/receptacle for securing the biopsy. This is a reusable device.	I
1098	31254	Anaesthesia mask strap, reusable	Мэдээ алдуулах маск оосор, дахин ашиглах боломжтой	A band of material designed to hold an anaesthesia mask in position on a patient's face. It is typically wrapped around the patient's head and often affixed to a special stabilizing device (e.g., with hooks) located on the gas connection port of the mask. It is typically used for anaesthesia of long duration. This is a reusable device.	I
1099	31264	Airway tube forceps, reusable	Амьсгалын замын хоолойн хямсаа, дахин ашиглах боломжтой	A hand-held instrument used for grasping a tube [e.g., a catheter or an endotracheal (ET) tube] for its insertion and/or extraction into/from the airways, or for grasping obstructive objects for their removal from the airways. Commonly known as a Magill's forceps, it typically has a scissors-like design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end will typically have grasping blades that have small ringed loops or S-shaped distal working ends. The blades are serrated to provide extra grip. It is typically used by emergency medical services (EMS). This is a reusable device.	I
1100	31266	Incentive spirometer	Урамшууллын спирометр	A hand-held, mechanical, breathing-muscle exerciser intended to be used in respiratory therapy to encourage and motivate deep-breathing manoeuvres, typically for the postsurgical treatment and prevention of atelectasis (lung collapse) and to help facilitate airway opening and clearing. It includes an indicator in a housing that rises in relation to patient inspiratory effort, performed via an attached tube and mouthpiece, to determine the maximum volume of gas which can be inspired [i.e., the inspiratory vital capacity (IVC)]. This is a single-patient device designed for use in a medical facility and in the home. This is a reusable device.	I

1101	31267	Flexible bronchoscopic biopsy forceps, reusable	Уян хатан бронхоскопийн биопсийн хямсаа, дахин ашиглах боломжтой	A flexible manual instrument intended to perform through a compatible bronchoscope to obtain specimens of the bronchi and/or the lungs during endoscopy for histopathological examination. It is typically constructed of a flexible metal coil or plastic tube whose distal end is equipped with a pair of scissors-like cups with a cutting edge around their rim which are operated by a control handle attached at the proximal end of the instrument. It is introduced into the body cavity through an artificial orifice of the body or the working channel of the endoscope. This is a reusable device.	I
1102	31273	Cylinder/system medical gas pressure gauge	Цилиндр/системийн эмнэлгийн хийн даралт хэмжигч	A device designed to measure pressure in a section of a gas delivery system (e.g., gas source output, a section of the pipeline) and/or at the outlet of a medical gas cylinder. It typically includes a calibrated dial to read the pressure. A variety of gauges are available such as the Bourdon (Ashcroft) tube; the device is typically use to determine if the pressure is within a pre-established range.	I
1103	31278	Air/gas pressure transducer	Агаар/хийн даралт хувиргагч	A noninvasive electronic device designed to convert air or gas pressure signals into electrical signals for subsequent display or processing by a parent device (e.g., physiological data recorder, gastrointestinal motility analysis system). It may be a compact unit or included in an electrical cable, and receives pressure signals from connected pressure-measuring devices (e.g., urodynamic air-charged catheter, monitoring respiratory tubing).	I
1104	31283	Anaesthesia/respiratory gas flowmeter tester	Мэдээ алдуулах/амьсгалын замын хийн урсгал хэмжигч шалгагч	A device designed to determine the accuracy of an anaesthesia/respiratory gas flowmeter, or other respiratory equipment, by serving as a standard of gas flow measurement. Different types use different methods to measure the gas flow rate such as the use of a high-precision calibrated tube, or change in pressure caused by gas flow through an orifice. The device may be calibrated to indicate gas flow rate, e.g., when the outflow is open to the atmosphere or against a specific back pressure. It is intended to be used by a healthcare provider (i.e., clinical technician) in a clinical setting.	I

1105	31309	Nebulizing system delivery set, single-use	Мананцар үүсгэгч систем хүргэх багц, нэг удаагийн	A collection of devices intended to be connected to a nebulizing system gas compressor or medical gas outlet to create/deliver an aerosol, usually medicated, to the patient's respiratory system. It includes a single-use nebulizing medication chamber, and typically flexible tubing with connectors and/or a mask [e.g., oxygen (O2) mask] or mouthpiece; pharmaceuticals are not included. This is a single-use device.	I
1106	31311	Room dehumidifier	Өрөөний чийгшүүлэгч	A mains electricity (AC-powered) device intended to remove moisture from the ambient air. This is a stationary device designed to be placed in one place in a room, typically in a hospital, institution, home, or office environment; it can be physically lifted/wheeled and moved to another position or room. It typically consists of an electric motor, an air/moisture filtration system, a reservoir for water collection and operating controls. The captured moisture is collected in the reservoir which is emptied on a regular basis, or which can drain directly via tubing into a drainage system.	I
1107	31327	Tracheal tube cuff spreader	Гуурсан хоолойн ханцуйвч тараагч	An instrument designed to install a tracheal tube cuff onto an endotracheal (ET) tube or a tracheostomy tube that does not have an integral cuff as part of the product design. This is a reusable device.	I
1108	31335	Bone curette, reusable	Ясны курет, дахин ашиглах боломжтой	A manual surgical instrument designed for cutting and excising bone tissue typically during an orthopaedic or a plastic surgery procedure. It is typically designed as a long, slender instrument with a handle at the proximal end and a concave, spoon-like tip which has a sharp edge, at the distal end, or it may be double-ended, and is used to facilitate the removal of the bone tissue without causing trauma to the surrounding muscles. It is typically made of high-grade stainless steel and is a common instrument of choice for the removal of the bone. This is a reusable device.	I

1109	31338	Nitrogen exhaled-gas-sample analyser	Азотын амьсгалсан хийн дээжийн анализатор	A mains electricity (AC-powered) instrument intended to measure the concentration of nitrogen (N2) in a gas-mixture sample exhaled by a patient to aid in determining the patient's ventilatory status (typically anatomic dead space and/or lung diffusing capacity). The device may also have the capacity to measure nitrogen in the environment. It usually measures using gas chromatography, mass spectrometry, or ultraviolet or infrared spectrometry.	I
1110	31341	Standing transfer platform, pneumatic	Байнгын шилжүүлгийн тавцан, пневматик	A pneumatically-powered device designed as a platform for use by healthcare professionals to assist in the physical moving (transfer) of a person with a disability in an upright (standing) position over a short distance on a horizontal plane, e.g., from one place to another within an institution or building. The device consists of wheeled platform with a low centre of gravity and a surrounding framework with body securing devices (e.g., belts, foot straps, knee pads) to hold the person being transferred in the standing position. It includes pneumatically-powered mechanisms to raise or lower the platform. It is not intended to mechanically assist standing nor facilitate gait.	I
1111	31343	Laryngotracheal anaesthesia applicator	Ларинготрахеаль мэдээ алдуулалтын түрхэгч	A non-sterile container (e.g., a spray bottle) that is prefilled with an anaesthetic agent and intended to be used to apply the agent to the oropharynx and upper airway, to relax laryngotracheal reflexes prior to an intervention [typically insertion of an endotracheal (ET) tube or other type of tracheal tube]. It is typically used on non-pharmacologically paralyzed patients where multiple reflexes (e.g., the gag reflex, glottic closure, vocal cord spasm, cough reflex, and bronchoconstriction) could make difficult or inhibit safe intervention. This is a single-use device.	I

1112	31362	Examination/treatment table, line-powered	Үзлэг/эмчилгээний ширээ, шугамаар ажилладаг	A mobile, mains electricity (AC-powered) motorized table designed for routine/minor medical examinations and/or treatment of the patient. It will typically consist of a framework or a large pedestal with a flat table top surface which consists of some articulated sections that can be adjusted into a raised position. The height of the table top surface will also be power-adjusted. It is typically used in examination rooms, endoscopy facilities, electrophysiology (EP) laboratories, or outpatient departments for minor interventions.	I
1113	31657	Blood flowmeter transducer, non-indwelling	Цусны урсгал хэмжигч хувиргагч, тогтворгүй	A device designed to be used together with a blood flowmeter for the continuous external (extravascular) measurement of a patient's blood flow. It may measure the blood flow either in a closed chamber that encompasses the transducer outside of the body or over the outside of a blood vessel (formed as an open circle which is slid over the vessel, having different diameters to fit different size blood vessels). It may function by using ultrasound or electromagnetic (EM) technologies. This is a single-use device.	I
1114	31667	Catheter orifice occluder	Катетерийн нүхний бөглөрөл	A plug-like device intended to be inserted into a catheter (e.g., Foley catheter), or a catheter-like invasive device, to prevent flow through one or more orifice(s) in the catheter; it may also be referred to as a catheter spigot or catheter tip occluder. This is a single-use device.	I
1115	31683	Electrocardiographic lead switching adaptor	Электрокардиографийн хар тугалга солих адаптер	A switching device to which electrocardiograph (ECG) limb and chest leads may be attached. It is used to connect various combinations of limb and chest leads to the output terminals in order to create standard lead combinations (e.g., leads I, II and III). This device will typically be used when the devices to be connected are from different manufacturer's, enabling them to mate together. This is a reusable device.	I

1116	31684	Operating table patient pressure distribution pad, reusable	Үйлдлийн ширээний өвчтөний даралтыг хуваарилах дэвсгэр, дахин ашиглах боломжтой	A cushion (e.g., gel-filled, foam) intended to be placed between an operating table mattress or a patient positioner (e.g., torso intraoperative positioner, perineal post) and the patient to distribute the patient's body weight over a large surface area, for the prevention of pressure sores and tissue necrosis on prominent parts of the patient's body when immobilized for extended periods during surgery. It is available in various dimensions and shapes to accommodate various body parts such as the buttocks, shoulders, heels, or the entire body (usually excluding the head). This is a reusable device.	I
1117	31691	Blood pressure alarm	Цусны даралтын дохиолол	An electronic device that receives signals from a blood pressure sensor and produces a sound and/or visual signal when pre-set upper or lower limits are exceeded.	I
1118	31698	Shower head adjustment adaptor	Шүршүүрийн толгойг тохируулах адаптер	A device designed to be used by a person with a disability to assist them to adjust the position (height and angle) of the shower head when they are taking a shower.	I
1119	31699	Pacemaker electrode analyser	Зүрхний аппаратын электродын анализатор	A device connected to an implanted pacemaker electrode/lead that supplies an accurately calibrated, variable pacing pulse for measuring the patient's pacing threshold and intracardiac R-wave potential.	I
1120	31700	External pacemaker analyser	Гадаад зүрхний аппаратын анализатор	An electronic instrument designed to test an external pacemaker to ensure compliance with performance specifications. The device connects to the output of the pacemaker to test any or all of the pulse generator's parameters including pulse duration, pulse amplitude, pulse rate, and sensing threshold. The device may be used to test the function of an external pacemaker periodically, after repair, or for training purposes.	I

1121	31723	Suction system filter, plume particulate	Сорох системийн шүүлтүүр, чавганы тоосонцор	A screening device intended to be installed within the suction tubing line of a suction system, or the suction tubing used with a central vacuum system, to extract particulates from the plume of smoke created typically through the use of various tissue-burning surgical devices (e.g., laser, electrosurgical diathermy device), to prevent clogging of the suction or vacuum system. It will typically have a hydrophobic membrane that retains the particulate/bacterial pathogens through a combination of mechanical, electrostatic, or other means. The device comes in various sizes and designs and can be made of translucent plastic, allowing for inspection when in use. This is a single-use device.	I
1122	31724	Tubular support bandage, non-latex, single-use	Хоолойн тулгуур боолт, латексгүй, нэг удаагийн	A tubular elastic non-latex fabric (e.g., polyamide, Lycra) sleeve intended to be externally worn on a limb to provide support or local pressure to a part of the body, especially a joint, for various preventative/therapeutic applications (e.g., support soft tissue injuries) while enabling movement. Sometimes referred to as a tubigrip, it may be designed to accommodate one or more anatomies (e.g., ankles, knees, wrists). It is not designed specifically to apply an even or graduated force to the limb (i.e., not a compression/pressure garment). This is a single-use device.	I
1123	31729	Intraluminal artery stripper, reusable	Дотор судас тайлагч, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to perform an endarterectomy (the removal of plaque deposits from arteriosclerotic arteries) during a vasculature reconstruction procedure. It is typically made of high-grade stainless steel and is available in various designs including the "MollRing cutter". Indications for its use include disabling claudication, ischemic pain at rest, ischemic skin lesions, or gangrene. This is a reusable device.	I

1124	31757	Orthodontic extraoral headgear	Ортодонтийн амны хөндийн толгойн хувцас	A dental device used in conjunction with orthodontic appliances to exert pressure on the teeth or the jaws from outside the mouth. An orthodontic headgear will typically have a strap that wraps around the patient's neck or head and an inner bow portion that is fastened to the orthodontic appliance in the patient's mouth, or utilizes rests on the chin and forehead (reverse pull headgear).	I
1125	31760	Fixed-regulator oxygen refillable cylinder	Суурин зохицуулагчтай хүчилтөрөгчөөр цэнэглэдэг цилиндр	A container designed as a refillable cylinder with an integrated pressure regulator used to hold compressed medical oxygen (O2) under safe conditions at high pressure (e.g., 50 - 200 Bar). It is typically filled with O2 when delivered from the gas supplier and includes a built-in pressure regulator that, when activated, releases the O2 at the correct working pressure. It is available in some cylinder sizes (capacity) and colour-coded to denote O2 content. The cylinder may be made of steel, aluminium (Al) or other ferrous or non-ferrous materials. O2 is used as an essential life support gas, for anaesthesia, and for therapeutic purposes.	I
1126	31774	Dental pulp testing electrode gel	Шүдний целлюлозын сорилтын электродын гель	An electrode gel for pulp testers is a device intended to be applied to the surface of a tooth before use of a pulp tester to aid conduction of electrical current. After application, this device cannot be reused.	I
1127	31776	Dental mirror, reusable	Шүдний толь, дахин ашиглах боломжтой	A hand-held, dental instrument intended to be used by a dentist for intraoral inspection or inspection and retraction. It typically consists of a stainless steel shaft terminating at the distal end in a small round mirror that is angled to the shaft. This is a reusable device.	I
1128	31780	Dental pit/fissure sealant	Шүдний ан цав / ан цавын чигжээс	A resin-based dental material suitable for sealing pits and fissures on teeth. It may be chemically cured or external energy cured. After application, this device cannot be reused.	I
1129	31787	Denture repair kit, home-use	Хиймэл шүд засах иж бүрдэл, гэрийн хэрэглээ	A convenient collection of equipment and materials typically used in an emergency by a layperson to repair a damaged denture. It enables the permanent repair of denture cracks and breaks without professional assistance. It typically consists of dental adhesive materials (e.g., a resin monomer system of powder and liquid glue) and mixing and application utensils. After application, this device cannot be reused.	I

1130	31799	Orthodontic appliance dimension gauge	Ортодонт төхөөрөмжийн хэмжээс хэмжигч	A dental instrument intended to be used for accurate measurement of the dimensions of an orthodontic appliance (e.g., orthodontic bracket height) especially as it relates to patient oral anatomy during the fitting of the appliance (e.g., determining distance from the incisal edge to an orthodontic bracket locator blade). This is a reusable device.	I
1131	31801	Orthodontic metal band pusher	Ортодонтийн металл тууз түлхэгч	A hand-held dental instrument intended to be used by an orthodontist for positioning and adapting orthodontic metal bands on teeth. This is a reusable device.	I
1132	31807	Dental abrasive disk guard	Шүдний зүлгүүрийн дискний хамгаалалт	A dental device intended to be fitted around an abrasive disk when rotating at high-speed to protect tissues not intended to come in contact with the abrasive disk. It is typically made of metal. This is a reusable device.	I
1133	31810	Anaesthesia warmer	Мэдээ алдуулах халаагуур	A mains electricity (AC-powered) heating device into which tubes containing anaesthetic solutions are placed intended to warm the solution prior to it being administered to a patient for anaesthesia. It typically consists of a tabletop device that has wells for the anaesthetic solution tubes, a heating element, a thermostat and operating controls. It is designed to be portable for use in different locations where anaesthesia is administered.	I
1134	31813	Dental articulation paper forceps	Шүдний үе мөчний цаасан хямсаа	A hand-held manual dental instrument designed for grasping and holding articulation paper during its application to a patient's oral cavity. It typically has a tweezers-like design with two conjoined blades with serrated tips at the working end. It is made of high-grade stainless steel and is available in various sizes. This is a reusable device.	I
1135	31814	Dental dressing forceps, reusable	Шүдний боолтны хямсаа, дахин ашиглах боломжтой	A hand-held manual dental instrument designed for grasping and holding a dental dressing during its application to a patient's oral cavity. It typically has a tweezers-like design with two conjoined blades with serrated tips at the working end. It is made of high-grade stainless steel and is available in various sizes. This is a reusable device.	I

1136	31815	Dental cotton roll	Шүдний хөвөн ороомог	A non-sterile designed as an absorbent, non-sterile mass of cotton or man-made fibres formed as a small, short, hard-packed cylinder (a roll) that is used as a saliva absorber and intended to absorb moisture from the oral cavity during dental procedures. It may also be used as a packing between the lip/cheek and the gum to give better examination/operative exposure. This is a single-use device.	I
1137	31817	Basic manual toothbrush	Үндсэн гарын авлагын шүдний сойз	An instrument designed to be used by a patient to manually brush clean their teeth and gums (i.e., remove plaque, tartar, stains). It typically consists of a proximal handle and distal head with rows of bristles (e.g., nylon) grouped in separate tufts or evenly distributed. The device is typically used with toothpaste. This is a reusable device.	I
1138	31822	Dental surgical scissors	Шүдний мэс заслын хайч	A hand-held dental instrument used to cut oral tissue during a dental surgical procedure. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and has blades that terminate in sharp, fine, points. This is a reusable device.	I
1139	31847	Dental collar/crown scissors	Шүдний хүзүүвч/титэм хайч	A hand-held dental instrument designed to cut metal bands. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and has short, robust, blades that can cut through the thin metal strips (bands). This is a reusable device.	I
1140	31848	Periodontal probe, reusable	Шүдний шүдний датчик, дахин ашиглах боломжтой	A hand-held dental instrument intended to be inserted into a periodontal pocket around a tooth to measure the depth of the periodontal pocket, in order to assess the health of the periodontium and to monitor the progress of disease. It is typically made of high-grade stainless steel and has a distal end with a thin, angled or curved blunt tip with scaled markings to indicate measurements (typically millimetres). This is a reusable device.	I

1141	31849	Rubber dam frame	Резинэн далангийн хүрээ	A flexible border that holds a rubber dam in a stretched state to improve access to the field of operation. It is typically made of a thick stainless steel U-shaped rod that has small hook-like retainers attached at intervals along its length. This is a reusable device.	I
1142	31863	Margin finishing dental file/rasp, reusable	Маржин өнгөлгөөний шүдний файл/расп, дахин ашиглах боломжтой	A hand-held manual dental instrument that has various forms of fine ridged cutting surfaces at its working end(s) designed to smooth and shape a tooth, an approximate bone (e.g., alveolar) and/or a dental restoration (e.g., filling). It is typically a one-piece instrument available in a variety of sizes and working end designs, including straight and curved ends, and often double-ended with a central handle; it is made of metal [e.g., stainless steel, titanium (Ti)]. This is a reusable device.	I
1143	31875	Endodontic reamer	Эндодонтийн зүсэгч	A hand-held dental instrument used with a rotary action and designed to debride or enlarge the root canal by a side cutting action. This is a reusable device.	I
1144	31887	Gynaecological operating table, hydraulic	Эмэгтэйчүүдийн мэс заслын ширээ, гидравлик	A mobile table powered by manually-operated hydraulic mechanisms designed to support a patient during gynaecological surgical procedures. The table surface consists of articulated sections that can be elevated, lowered for contouring, or removed to accommodate various anatomical positions; adjustable leg holders/stirrups are also included either directly attached to the table or to its side rails.	I
1145	31904	Dental curette, basic	Шүдний курет, үндсэн	A hand-held dental instrument with a spoon-shaped working end designed to scrape oral tissues. This is a reusable device.	I
1146	31908	Periodontal hoe	Шүдний шүдний зээтүү	A hand-held manual dental instrument with a small blade at an acute angle (e.g., 90 degrees) to its stem intended to be used with a pulling action to remove gross amounts of supragingival calculus, and some subgingival calculus, in large wide-open pockets where the gingival tissue is soft and easily cleaned. It is usually made of high-grade stainless steel. This is a reusable device.	I

1147	31916	Auditory training system	Сонсголын сургалтын систем	An assembly of devices used mainly in the education of deaf and hard of hearing (HH) children with speech and auditory training to help improve their language learning and their abilities to communicate with normal-hearing people. It typically consists of a microphone, an amplifier with one or more controls (i.e., the teacher's operating console), and large earphones (headphones) to enable a high acoustic output to be achieved over a wide frequency range, i.e., to achieve a better performance than a wearable hearing aid. Some systems permit connection of more than one pupil.	I
1148	31919	Intranasal splint, non-biodegradable	Хамрын доторх чигжээс, биологийн задралд ордоггүй	A non-biodegradable device intended to be temporarily placed via a nostril into the nasal cavity after surgery or trauma to help minimize bleeding by tamponade effect, prevent adhesions between the mucosal surfaces, and/or provide support to the surrounding tissues during the healing period. It is typically made of plastic, silicone, and/or a blood/liquid absorptive material and is removed at the discretion of the physician. This is a single-use device.	I
1149	31920	ENT headrest	чих хамар хоолойн толгойн түшлэг	A device designed to be attached to an appropriate operating table to support and stabilize the head of a recumbent patient during an ear/nose/throat (ENT) procedure. The headrest is typically made of metal and synthetic materials that incorporate a cup-shaped, or indented with a central hole, cushion or pad that provides a softer surface for the patient's head to rest in. It is available in various shapes and sizes and will typically include mechanical mechanisms that enable adjustments in relation to the table top. This is a reusable device after appropriate cleaning.	I

1150	31928	Hand-held free weight exerciser	Гарын чөлөөт жингийн дасгалын төхөөрөмж	A piece of exercise equipment designed primarily to increase muscle strength especially of the upper body by repetitive lifting and lowering with the hands and arms. It may be one of several types of hand-held weights or masses that are not attached to another structural device, including barbells, dumbbells, kettlebells, weight bars, weight plates, and medicine balls. The device is intended to improve strength especially in the arms, wrists, shoulders, chest, and back; it may also be used to help improve lower-body muscle strength and improve body metabolic rate, balance, flexibility, mobility, and bone density.	I
1151	31934	Middle ear moulding	Дунд чихний хэлбэр	A preformed device intended to be implanted to reconstruct the middle ear cavity during repair of the tympanic membrane by permitting an ample air-filled cavity to be maintained in the middle ear; it also promotes regeneration of the mucous membrane lining of the middle ear cavity. It is typically made of synthetic polymer materials [e.g., polyamide, polytetrafluoroethylene (PTFE), silicone elastomer or polyethylene (PE)].	I
1152	31940	Earphone cushion	Чихэвчний дэр	A device that is part of an earphone, sometimes detachable, which rests against the ear or head. In the case of audiometric ear phones the cushion is part of the specification for calibration purposes.	I
1153	31946	Hearing protector	Сонсголын хамгаалагч	A device placed within the ear canal, in the concha, over the ear, or over a substantial part of the head to protect the ear from noise.	I
1154	31957	Ileal-conduit urostomy bag	Ileal-conduit urostomy уут	A plastic pouch designed to attach to a patient's skin around a stoma for use as a receptacle for the collection of urine following a urinary diversion constructed with the ileum. This is a single-use device.	I
1155	31965	Rectal probe	Шулуун гэдэсний датчик	A hand-held manual surgical instrument designed for exploring the tissues and structures of the rectum during a gastroenterological/urological surgical procedure. This is a reusable device.	I

1156	31975	Urethral/ureteral catheter connector, sterile	Шээсний суваг/шээсний сувгийн катетер холбогч, ариутгасан	A small, sterile, connecting device intended to create a mechanical union between the proximal end of urethral and/or ureteral catheter and an external device (e.g., irrigation/vacuum unit, syringe, urine drainage bag) to enable infusion, drainage, or other procedures to be performed through the lumen of the catheter; it has no additional functions (e.g., not a two-way valve). It may also be intended to connect a urinary condom catheter (a penis sheath-type catheter) to a urine drainage bag. This is a single-use device.	I
1157	31978	Finger-cot surgical drape	Хурууны хүүхдийн мэс заслын даавуу	A protective covering made of latex designed to isolate a urological/gynaecological surgical site from contamination (e.g., microbial, substance), that has a projection (finger cot) retained within the rectum or vagina to allow repeated insertion of the surgeon's finger into the rectum (e.g., during a transurethral prostatectomy) or vagina, keeping the glove of the surgeon from being contaminated. This is a single-use device.	I
1158	31981	Urethral catheter, coude	Шээсний сувгийн катетер, коуде	A flexible tube with a bent tip used to facilitate insertion into the urinary bladder via the urethra for the purpose of introducing/draining fluids or performing medical/surgical procedures. This is a single-use device.	I
1159	31987	Colostomy rod	Колостоми саваа	A device that is placed through a loop of colon brought out through the abdominal wall to temporarily keep it from sliping back through the surgical opening during the loop colostomy procedure. This is a single-use device.	I
1160	31989	Stomal appliance cement	Стомал төхөөрөмжийн цемент	A substance intended to be used to bind a stomal appliance, typically a tube (e.g., a colostomy or ileostomy tube) used in an operation to create a channel from an area inside the body to the outside, to the walls of a stoma (surgically-created opening in the body). This is a single-use device.	I

1161	32015	Cystoscopic rongeur	Цистоскопийн ронжер	A rigid, hand-held manual instrument intended to be used with a compatible rigid cystoscope for the removal of hard/tough tissue (e.g., calculi) from the urinary tract during a cystoscopic procedure. It is typically a very long instrument with one sliding and one stationary rod whose distal ends are equipped with sharp-edged, scoop-shaped jaws attached to pivoted handles that, when squeezed together, close the jaws to bite (cut) through tissue. It is introduced into the body through an artificial orifice or the working channel of the endoscope. This is a reusable device.	I
1162	32021	Suprapubic catheter introducer, reusable	Супрапубик катетер нэвтрүүлэх, дахин ашиглах боломжтой	A rigid surgical instrument(s) intended to gain percutaneous suprapubic access to the urinary bladder, via the lower abdominal wall, for placement of a drainage catheter (not included). It includes a sharp pointed trocar blade and/or a suprapubic access cannula/sleeve, and is typically made of high-grade stainless steel. This is a reusable device.	I
1163	32033	Battery box	Зайны хайрцаг	A special container intended to be used to house batteries for protective purposes. This device will typically be portable so that the user can safely carry the power source.	I
1164	32036	Headband, reusable	Толгойн тууз, дахин ашиглах боломжтой	A device designed to be worn on the head of a healthcare provider for the mounting of another device, most commonly a head-worn light or a binocular indirect ophthalmoscope (BIO), so that the mounted device will remain directed in the user's line of vision despite head movement. It is typically adjustable for a custom fit. This is a reusable device.	I
1165	32037	General-purpose light source	Ерөнхий зориулалтын гэрлийн эх үүсвэр	A mains electricity (AC-powered) device designed to produce light of high intensity, often called cold light, for various patient examination and procedure applications. Light transfer occurs either directly or through a fibreoptic-light cable connecting this device to an attached device (e.g., headlight, microscope, or endoscope).	I
1166	32043	Laparoscopic surgical procedure kit, non-medicated, reusable	Дурангийн мэс заслын иж бүрдэл, эмийн бус, дахин ашиглах боломжтой	A collection of various laparoscopic and surgical instruments (e.g., access cannulae, irrigation/aspiration cannula, forceps), dressings, and additional materials intended to be used specifically to perform a laparoscopic surgical procedure. It does not contain pharmaceuticals. It may be referred to as a procedure tray. This is a reusable device.	I

1167	32045	Gastro-urological retractor, fibreoptic	Ходоодны урологийн ретрактор, фиброптик	A surgical instrument with an integrated fibreoptic bundle for illuminating deep surgical sites, used to mechanically separate tissue or other anatomical parts to expose or access organs or tissues during a gastro-urological (GU) procedure. It is made of high-grade stainless steel and the fibreoptic bundle is attached to a separate light source, typically via a light-source cable, to produce illumination. This is a reusable device.	I
1168	32048	Patient identification band	Өвчтөнийг таних зурвас	A single-piece circular band designed to be worn around the wrist (i.e., bracelet, wristband), or sometimes ankle in babies, to provide identification and basic information about a patient. It is typically a slender, thin, and soft plastic band, with a self-locking device, that usually includes printed information with the name, date of birth, patient registration number, and other data that permit clear and easy identification of a patient in the healthcare facility. Some devices also include barcode information intended for reading with a computerized reader/scanner.	I
1169	32071	Biopsy forceps cover	Биопсийн хямсаа бүрхүүл	A sterile device made of a disposable material, e.g., plastic, that is used as a physical barrier on a biopsy forceps for protection against cross-contamination. This is a single-use device.	I
1170	32072	Urine flowmeter, single-use	Шээсний урсгал хэмжигч, нэг удаагийн	A non-electrical device that is used to measure the volume or flow of urine from a patient, either during the course of normal urination or while the patient is catheterized. The device may include a drip chamber to reduce the risk of retrograde bacterial contamination of the bladder. This device is a single-use device. This group of devices may reflect old technology.	I

1171	32078	Intestinal clamp, locking	Гэдэсний хавчаар, түгжих	A hand-held manual surgical instrument applied to the intestines having parallel, square-shaped blades that are hinged at one end, and with a catch lock at the other to lock the blades; the blades are brought together over the intestines to hold and close the intestines and to prevent bleeding. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel. The working end may have a variety of single- or dual-blade designs (e.g., straight or curved with grooves and/or serrations for grip). The blades are flat and thin in profile to prevent trauma to the gastrointestinal tissue. This is a reusable device.	I
1172	32079	Ophthalmic light source	Нүдний гэрлийн эх үүсвэр	An electrically-powered, noninvasive device designed to produce light of high intensity, often called cold light, for ophthalmic examination and procedure applications. Light transfer occurs either directly or through a fibreoptic-light cable connecting this device to an attached device (e.g., fibreoptic probes and micro light-conducting ophthalmic instruments that provide intraocular illumination).	I
1173	32089	Cystographic/urethrographic catheter, male	Цистографи/шээсний бичлэгийн катетер, эрэгтэй	A sterile, flexible or semi-rigid tube with one or more openings in the distal tip, designed to infuse a contrast medium into the male urethra, and possibly urinary bladder, for diagnostic radiographic imaging of the urethra and/or bladder. The imaging is typically used to delineate abnormalities of structure or function of the bladder and urethra, including the detection of vesicoureteral reflux (VUR) and stress incontinence. This is a single-use device.	I
1174	32098	Laparotomy ring	Лапаротомийн бөгж	A surgical instrument designed in the shape of a circular band that is set into the abdominal wall to hold open an incision during surgery on the abdominal organs. It functions as a fixed-length access retractor or wound retractor and is used in procedures where entry of the surgeon's hand into the abdominal cavity may facilitate the procedure, and for the extraction of large specimens. This device is used in colorectal, urological, gynaecological, and general surgical procedures. This is a reusable device.	I

1175	32099	Bladder neck spreader	Давсагны хүзүү тараагч	A manual gastroenterology-urology surgical instrument with specially designed moveable blades intended to be used to separate and spread the bladder neck. This is a reusable device.	I
1176	32100	Scoop, surgical	Хутгуур, мэс заслын	A spoon-shaped surgical instrument designed to be used for gastroenterological and urological surgical procedures. This instrument includes, e.g., blood scoops, biopsy scoops, ovum scoops, placenta scoops, secretion scoops or uterine scoops.	I
1177	32103	Gastro-urological suturing needle	Ходоодны уурологийн оёдлын зүү	A cylindrical shaped, solid instrument of various diameters, whose distal tip may be configured in various geometrical forms, used to insert and pull suture material through tissues of gastrointestinal and urological structures during a gastroenterological/urological (GU) procedure. The suture serves to unite two tissue surfaces. This is a reusable device.	I
1178	32119	Haemodialysis dialysate tank	Гемодиализийн диализатын сав	A large, dedicated, tank containing the dialysate used to serve more than one haemodialysis system.	I
1179	32124	Alarm, pillow pressure, haemodialysis	Сэрүүлэг, дэрний даралт, гемодиализ	A device that activates an audible/visible signal when it detects a low blood flow rate from the arterial blood tubing set connected to a haemodialysis system. The device consists of a small pressure pillow which senses the rate of blood flow. This generic device group may reflect old technology.	I
1180	32134	Lung dissection forceps	Уушигны задлах хямсаа	A hand-held manual surgical instrument designed for dissection of lung tissue during a surgical intervention or at autopsy. It typically has a tweezers-like design with two legs that are conjoined at the proximal tip. It is made of high-grade stainless steel and is available in various sizes. The working end will have grasping blades that are shaped as oval rings or flat grasping jaws that are typically serrated to provide better grip on the lung tissue. The surgeon applies pressure to the two legs of the instrument when grasping the tissue. This is a reusable device.	I

1181	32139	Blood access tubing crimping pliers	Цусны хүртээмжтэй хоолойг хавчих бахь	A hand-held manual instrument designed to control the flow of blood through an implanted or nonimplanted blood access device [e.g., an arteriovenous (AV) shunt] via external compression of its tubing. The instrument, typically used during haemodialysis, is designed with two blades which enable compression of the blood access device. This is a reusable device.	I
1182	32146	Medical tubing clip/clamp, temporary, non-calibrated, reusable	Эмнэлгийн хоолойн хавчаар/хавчаар, түр зуурын, тохируулаагүй, дахин ашиглах боломжтой	A non-sterile, manual device designed to compress a piece of medical device tubing or tubular container to reversibly occlude its lumen and stop the flow of material within; it is not intended for patient-contact. It has a manual mechanism (e.g., hinging, roller-type, vice-like) whereby pressure on the tube can be applied or removed, however it is not a calibrated device (e.g., it is often a roller type, clip, or screw-clamp). It may be referred to as a clip or a clamp. This is a reusable device.	I
1183	32153	Bed mattress support platform, electric	Орны матрас дэмжих тавцан, цахилгаан	A mains electricity (AC-powered) medical bed structure that supports a medical bed patient surface (e.g., a mattress) and that can articulate and/or change its surface to facilitate various therapeutic, diagnostic, and convenience positions. It is typically a flat structure made of a metal frame that operates in response to an electrically-operated bed control device.	I
1184	32159	Assistive jacket	Туслах хүрэм	An assistive garment that is specially designed/adapted for use by a person with a disability to be worn on the upper torso and shaped with full-length sleeves, a collar, and an opening at the front. It may be worn by a male or a female and will typically be constructed with features that accommodate the disability, e.g., large buttons, Velcro fasteners, zip fasteners, wide sleeves and large pockets. Coats and jackets for outdoor use are not included in this group of devices.	I

1185	32170	Professional examination gown, single-use	Мэргэжлийн шалгалтын даашинз, нэг удаагийн	A garment made of natural and/or synthetic materials intended to be worn by healthcare providers, sometimes over scrub suits, while examining patients. It can be fluid resistant or impervious to fluid. An examination gown is used during patient examination procedures to protect both the patient and staff from the transfer of contaminants such as microorganisms or body fluids. This is a single-use garment.	I
1186	32180	Antimicrobial bed mattress cover	Нянгийн эсрэг ор дэрний матрас бүрээс	A device made of soft textile materials shaped to fit over a bed mattress, to protect the mattress and prevent cross-contamination, that is treated/impregnated with an antimicrobial substance to control bacterial and fungal growth on the fabric and reduce the levels of house dust mites (HDM) and their allergen-containing faecal droppings. The device can be laundered for cleaning. This is a reusable device.	I
1187	32191	Infant/paediatric urine collection bag	Нярай/хүүхдийн шээс цуглуулах уут	A flexible plastic pouch designed to connect to a urinary catheter (typically indwelling) to collect discharged urine from an infant/paediatric patient; it is not designed with an opening for urine drainage. The device is not attached to the patient and is disposed of when full. This is a single-use device.	I
1188	32192	Umbilical cord clip	Хүйн хавчаар	A device placed on an umbilical stub (created by severing the umbilical cord of an infant after birth) for haemostasis, typically until the stub falls off. The device is typically designed as small metal or plastic pincers shaped to slip onto the umbilical cord where it is compressed to create the occlusion. This is a single-use device.	I
1189	32204	Stretcher, general-purpose	Дамнуурга, ерөнхий зориулалттай	A manually-pushed device designed as a stretcher on which a patient lies for transport, e.g., from one department to another within the hospital. It will typically have a wheeled undercarriage, which may be foldable. It may be supplied with various kinds of equipment to assist the patient during transport. For stretchers used to recline or maintain other positions see the appropriate generic device group.	I

1190	32207	Skin-closure adhesive strip	Арьсыг хаадаг наалдамхай тууз	A small, narrow flexible band (of fabric, plastic, paper, or other material) coated on one side with a pressure-sensitive adhesive, used to approximate the edges of superficial wounds. The device may be hypoallergenic and/or waterproof. This is a single-use device.	I
1191	32212	Perineal binder	Периналь холбогч	A therapeutic device, usually made of cloth, used to support the pelvic floor and the structures occupying the pelvic outlet, or to hold a dressing in place over that part of the body. This is a single-use device.	I
1192	32241	Fibreoptic operating light system	Шилэн кабелийн үйлдлийн гэрлийн систем	A system of lights intended to be used in the operating room (OR) to illuminate the surgical site over a prolonged period for optimal visualization of small, low-contrast objects at varying depths or through small incisions. It operates through light provided by a light source, usually located outside of the surgical field, which is delivered through fibreoptic cables to the site of operation. The cables will be mounted, e.g., from the ceiling or attached to a suitable floor mount, or they may possibly connect directly to the surgeons head-worn head light.	I
1193	32245	Medical monitor/light mount	Эмнэлгийн монитор/гэрлийн бэхэлгээ	A permanently-fixed structure designed to support a light and/or an image display monitor that is used for medical purposes [e.g., in an operating room (OR) and/or an examination/treatment room]. The mount is intended to be permanently-fixed to the ceiling and/or wall. This device will be designed to enable dynamic positioning (e.g., with dynamic arms, sliding bracket); the device to be mounted (medical light/monitor) is not included.	I
1194	32252	Transillumination phlebectomy system illuminator	Transillumination phlebectomy системийн гэрэлтүүлэгч	A hand-operated surgical instrument, a component of a transillumination phlebectomy system used for the resection and ablation of varicose veins, intended to supplycold light for the percutaneous illumination and visualization of a phlebectomy operative site. It typically consists of a tubular stainless steel sheath in which a fibreoptic bundle conducts the light from a light source, via a connected fibreoptic cable. This is a reusable device.	I

1195	32259	Endoscope cine camera	Дурангийн камер	An electro-optical device that is designed to be attached, either directly or with an adaptor, to a flexible or rigid endoscope to obtain moving-picture documentation of endoscopic findings and procedures. It typically consists of a lightproof chamber with an aperture fitted with a lens and a shutter, through which the image of an object is projected onto a surface for recording. It records a sequence of photographs and usually projects them sequentially to obtain a motion picture. The device may also include audio recording capabilities.	I
1196	32261	General/plastic surgery mirror	Ерөнхий/хуванцар мэс заслын толь	A reflective device designed to be used to assist practitioners during general/plastic surgery by displaying the image of an object placed before it.	I
1197	32262	General-purpose calliper, metallic	Ерөнхий зориулалтын калипер, металл	A manually-operated metallic device with an analogue Vernier scale designed to make accurate measurements of a patient's anatomy, or of other objects, during surgery, autopsy, or in other clinical settings. It is intended to make external measurements (e.g., external diameter, thickness), internal measurements (e.g., internal diameter, depth), measure length, or make step measurements (i.e., from a larger edge to a lesser edge on an object). It is typically made of stainless steel or chrome-plated steel and can be sterilized in a steam sterilizer (an autoclave). This is a reusable device.	I
1198	32263	Throat knife	Хоолойн хутга	A hand-held manual surgical instrument with a handle and an extra long, single-edged blade used during an autopsy to cut evenly across the entire throat of a cadaver. It is typically a one-piece instrument made of high-grade stainless steel; the blade is acutely V-shaped like that of an open razor (cut-throat razor). This is a reusable device.	I
1199	32264	Massage table/couch, line-powered	Массажны ширээ/буйдан, шугамаар ажилладаг	A mains electricity (AC-powered) table designed for various kinds of complementary therapy (e.g., massage, acupuncture, aromatherapy, reflexology, kinesiology). It consists of a framework with a flat tabletop surface whereby the height of the table is electrically adjusted, and may incorporate a face hole (the patient's face fits into this when lying prone), a headrest, and an armrest(s). This device is typically known as a massage/therapy table, couch or bed.	I

1200	32265	Surgical video camera	Мэс заслын видео камер	An electro-optical device (e.g., with an image sensor chip) designed to obtain moving-picture documentation of an open surgical procedure. The device is designed for transducing visual images as a sequence of electronic data following a pre-established standard; the images are usually displayed sequentially on the screen of a monitor as a video image. The device may include audio recording capabilities.	I
1201	32266	Massage table/couch, non-powered, non-portable	Массажны ширээ/буйдан, цахилгаангүй, зөөврийн бус	A manually-adjusted table designed for various kinds of complementary therapy (e.g., massage, acupuncture, aromatherapy, reflexology, kinesiology). It consists of a non-foldable framework (non-portable) with a flat tabletop surface which may have a head section, headrest, a face hole (the patient's face fits into this when lying prone), and/or armrest(s); positional adjustments of these components, including platform height, are made manually. It is typically known as a massage/therapy table, couch or bed.	I
1202	32271	Surgical cine camera	Мэс заслын камер	An electro-optical device designed to obtain moving-picture documentation of an open surgical procedure. It typically consists of a lightproof chamber with an aperture fitted with a lens and a shutter, through which the image of an object is projected onto a surface for recording. It records a sequence of photographs and usually projects them sequentially to obtain a motion picture. The device may also include audio recording capabilities.	I
1203	32274	Soft-rubber bed mattress overlay	Зөөлөн резинэн орны матрас давхарга	A pad or thin mattress made of soft rubber, usually full-body length, which is placed on top of a bed mattress to distribute an occupant's body weight over a large surface area, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. This is a reusable device.	I

1204	32285	Endoscope still camera	Дурангийн камер	An electro-optical device designed to be attached, either directly or with an adaptor, to a flexible or rigid endoscope to obtain still-picture documentation of endoscopic findings and procedures. It typically consists of a lightproof chamber with an aperture fitted with a lens and a shutter, through which the image of an object is projected onto a surface for recording. Included are digital and photographic film cameras.	I
1205	32287	Surgical camera lens	Мэс заслын камерын линз	An optical element of a surgical camera designed to change the degree of convergence or divergence of transmitted light to enable modification of viewed images (e.g., magnification, wide angle). It is made of glass and is available in a variety of dimensions. This is a non-sterilizable, reusable device.	I
1206	32288	Surgical camera holder	Мэс заслын камер эзэмшигч	A device designed to hold or stabilize a video camera or endoscope (e.g., to a table or rail) while recording a surgical operative procedure. This is a reusable device.	I
1207	32289	Surgical camera frame	Мэс заслын камерын хүрээ	A bordered grid typically mounted in front of the lens of a surgical camera to create a picture frame that will be superimposed upon the photographs taken during an operative procedure to provide spatial reference points. This is a reusable device.	I
1208	32292	Surgical helmet	Мэс заслын дуулга	A device worn by operating room personnel (the surgeon or assisting doctors/nurses) during a surgical procedure to protect them from the transfer of microorganisms, body fluids, and particulate material which may inadvertently come into contact or splash into their face. It is typically composed of a helmet frame with a transparent Plexiglas face shield. This is a reusable device.	I
1209	32297	Surgical cap, single-use	Мэс заслын малгай, нэг удаагийн	A head covering designed as a cap intended to be worn by surgical staff during an operation to protect both the patient and themselves from the transfer of microorganisms, body fluids, and particulate material; it may also be used as a hygienic head covering in other healthcare settings. It is usually made of reinforced paper or non-woven materials. This is a single-use device.	I

1210	32302	Inflatable extremity splint	Ye мөчний хийлдэг боолт	A non-sterile sleeve intended to be placed around an arm or leg and inflated to immobilize and protect the limb. It is typically used by emergency medical services (EMS) as a temporary measure in emergencies, e.g., accidents and motor vehicle crashes, to stabilize the limb for transport to a hospital. This is a reusable device.	I
1211	32307	Operating room stool	Хагалгааны өрөөний сандал	A seat, usually padded and height-adjustable, intended to be occupied by operating room (OR) staff during surgical procedures as an alternative to standing; it does not include support for the back or arms. It is intended to be used in ORs or cleanrooms and is therefore constructed so that it is easy to clean to help minimize risk of contamination.	I
1212	32312	Surgical mallet	Мэс заслын алх	A hand-held manual surgical instrument designed to strike a surface or another device (e.g., a surgical chisel, gouge, driver) to drive it during a surgical intervention. It is available in a variety of designs and materials; the shaft is typically made of metal (e.g., chromed iron (Fe) or high-grade stainless steel), but can be made of synthetic materials (e.g., Tufnol), and tapers distally to the head. The head is typically a solid, cylindrical shape normally being double-ended and made of solid (iron/steel) or shock-absorbing materials (e.g., rubber, plastic, or Tufnol). Also referred to as a surgical hammer it may also be used for autopsy. This is a reusable device.	I
1213	32313	Skin marking pen, reusable	Арьс тэмдэглэгээний үзэг, дахин ашиглах боломжтой	A dedicated pen (typically a felt-tip pen) intended to be used to delineate areas on the skin surface of a patient (e.g., to outline surgical incision sites, for dermatology applications) utilizing non-toxic ink. This is a reusable device.	I
1214	32321	Vein stripper, single-use	Судас тайлагч, нэг удаагийн	A sterile hand-held surgical instrument designed to manually excise (strip by stab avulsion) a length or section of a vein from a patient, typically varicose veins [superficial dilated tortuous veins especially of the legs (greater saphenous veins)]. It is typically designed as: 1) a flexible stainless steel cable with a stripping cup or disk (commonly known as an olive) attached to one end, and a handle at the other (some types can employ a guide tip); or 2) a rigid or semi-rigid rod terminating in a closed ring or loop (also known as a ring stripper). This is a single-use device.	I

1215	32322	Tourniquet, manually-operated	Турникет, гар ажиллагаатай	A strap or tubing intended to be wrapped around a patient's limb and tightened to reduce the circulation of blood.	I
1216	32357	Suturing needle, reusable	Оёдлын зүү, дахин ашиглах боломжтой	A non-sterile, cylindrical-shaped, solid, metal instrument intended to be used to insert and pull suture material through tissue (e.g., skin, fascia, serous, vascular, or other tissue/organ) during surgical stitching of tissues. It is available in various lengths, curvatures, diameters, cross-sectional shapes, and distal end forms; included is the Reverdin type needle with an eye that can be opened and closed with a sliding mechanism on a handle intended to facilitate ease of suturing. This is a reusable device intended to be sterilized prior to use.	I
1217	32364	Tonsil punch forceps	Гүйлсэн булчирхайд цохилт өгөх хямсаа	A hand-held manual surgical instrument with a cutting/biting action intended to be used for the removal of the tonsils during a tonsillectomy. It is a metallic forceps-like instrument with a distal mechanism designed to bite/punch the tonsil tissue when the handles are squeezed together. It is not intended for cutting bone (i.e., not a rongeur). This is a reusable device.	I
1218	32368	Cervical cytology brush	Умайн хүзүүний цитологийн сойз	A device with bristle-like projections designed to obtain a cervical biopsy of a suspicious area or visible exocervical lesions detected during a vaginal examination for the purpose of obtaining a tissue diagnosis from a woman with intraepithelial disease. It is inserted into the vagina and the head of the brush is firmly rotated over the area of interest until is covered with a bloody-mucoid sample. Some types may also have small bristles on a central protrusion that simultaneously enters the endocervical canal. The sample is secured in a cytology fixation solution or smeared onto a microscope slide for a Papanicolaou test (PAP). This is a single-use device.	I

1219	32369	Manual surgical stapler, reusable	Гарын авлагын мэс заслын үдэгч, дахин ашиглах боломжтой	A hand-held, manual surgical instrument designed to be used during open or endoscopic (i.e., endotherapy) surgical procedures for the application of surgical staples to approximate internal soft tissues (e.g., two ends of bowel) or for fixation of a surgical mesh to tissue during a laparoscopic procedure (e.g., hernia repair). This device, typically pistol-like in design, is loaded with staples and is intended to mechanically deliver a single or a multiple row of staples, depending upon the design. This is a reusable device intended to be sterilized prior to use.	I
1220	32382	Manual scalpel blade, reusable	Гар хуйхын ир, дахин ашиглах боломжтой	An interchangeable device designed to mount a compatible handle and function as the cutting edge of a scalpel. The device is made of high-grade stainless steel alloy and is used as a surgical instrument to cut and dissect tissues. This is a reusable device.	I
1221	32388	Dermabrasion brush, rotary	Арьсны сойз, эргэдэг	A device with wire bristles that is rotated in a power-driven tool to plane the skin (surgical removal of the epidermis and as much of the dermis as necessary) to remove scars, tattoos, pigmented nevi, fine wrinkles, or other irregularities. This is a reusable device.	I
1222	32418	Urological operating table, electromechanical	Урологийн мэс заслын ширээ, цахилгаан механик	A mobile, electrically-powered motorized table designed to support a patient during urological examination and surgical procedures, including cystoscopic procedures and both transurethral and open surgery of the urinary tract. Commonly known as a transurethral resection (TUR) table, its surface consists of a flat section with a headrest; It includes adjustable leg holders/stirrups either directly attached to the table or to its side rails. It may also include traction handles and an integrated urine/irrigation fluid collection tray with a filter to catch urinary stones and/or stone fragments.	I

1223	32462	Cast shoe, single-use	Цутгамал гутал, нэг удаагийн	A footwear designed to be worn over a foot that is encased in a cast in order to protect the cast material and add stability for the patient while ambulating. Its foot bed provides comfort when ambulating and it may or may not protect the toes. It is available in a variety of designs and sizes and can be typically used both indoors and outdoors; some types may be used without a cast, e.g., in the case of a toe fracture. This is a disposable device that is intended for a single-patient use.	I
1224	32526	Tuning fork	Тохируулагч сэрээ	A hand-held, mechanical test instrument designed as an acoustic resonator used to test the hearing acuity of a patient, to diagnose hearing disorders, and to test for vibratory sense. It is usually made of stainless steel in the form of a two-pronged fork with the prongs (tines) formed from a U-shaped bar with a handle attached at the base of the "U". It resonates at a specific constant pitch when set vibrating by striking it against a surface or with an object. The pitch that a particular tuning fork generates depends on the length of the two prongs. This is a reusable device.	I
1225	32529	Leukotome	Лейкотом	A surgical instrument designed to cut brain tissue (i.e., cutting white matter, leukotomy). It typically consists of a thin metallic loop wire attached to a rigid metallic cannula. The shaft is introduced in the brain through a bur hole and the tissue is cut by rotating the leukotome around its axis with the wire extended. The device is used in neurosurgical procedures, usually in image-guided stereotactic procedures. This is a reusable device.	I
1226	32546	Tremor transducer	Чичиргээний хувиргагч	A device used together with a parent device (e.g., a tremograph) for the measurement of the degree of tremor caused by certain diseases. This can be useful in the diagnosis of certain movement disorders, such as essential tremor and tremor in Parkinson's disease. This is a reusable device.	I

1227	32547	Medical networking interface unit	Эмнэлгийн сүлжээний интерфейсийн нэгж	An electronic unit or device assembly intended to be used to interface one or more noninvasive devices for digital communication of clinical data, typically from a patient data gathering point (e.g., patient monitor/monitoring system) to a computer/network server; it is not intended to store data, display data/images, or control other devices. It may be an ethernet router, network switch, wireless transmitter and/or receiver, or cellular device intended for wired and/or wireless transmission of data. It is not ambulatory and not patient worn.	I
1228	32558	Tracheolaryngeal trocar, reprocessed	Гуурсан хоолойн трокар, дахин боловсруулсан	A rigid, surgical instrument with a sharp pyramidal or conical point used to puncture the tracheolaryngeal region for access to the trachea (windpipe), the larynx, or the sinus cavities (e.g., the paranasal sinuses) during ear/nose/throat (ENT) surgery. It is typically assembled and used with a compatible sleeve, filling its lumen, thereby allowing the introduction of this assembly. Following puncture, the trocar is withdrawn providing a working channel to the cavity. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	I
1229	32560	Neurosurgical retractor, self-retaining	Мэдрэлийн мэс заслын ретрактор, өөрийгөө хадгалдаг	A surgical instrument for separating and/or drawing aside nervous system structures or other tissues to permit examination or intervention. Once set, this retractor maintains its set position. It is made of high-grade stainless steel. This is a reusable device.	I
1230	32563	Manual surgical saw, rigid	Гарын авлагын мэс заслын хөрөө, хатуу	A hand-held manual surgical instrument typically used in orthopaedic surgery for cutting bone or other body tissue through a sawing action performed by the user. It typically consists of a metal frame with an attached handle that firmly holds an exchangeable blade usually with the cutting teeth set in a straight line; or it may have an integral blade as part of the design which can have a straight or curved cutting edge. This is a reusable device.	I

1231	32572	Cottonoid pad	Cottonoid дэвсгэр	A cushion-like mass made of cotton or man-made fibres used during surgery (e.g., neurosurgery) to protect tissue, absorb fluids, and/or stop bleeding. This is a single-use device.	I
1232	32577	Neurosurgical headrest	Мэдрэлийн мэс заслын толгойны түшлэг	A device designed to be attached to an appropriate operating table to support and immobilize the head of a recumbent patient during a neurosurgical procedure. The headrest is typically made of metal and synthetic materials that incorporate a semicircular cupped cushion or pad that provides a softer surface for the patient's head to rest in. It is available in various shapes and sizes and will typically include mechanical mechanisms that enable adjustment to facilitate surgeon access to the skull. This device may be attached to dedicated chairs used for neurosurgical procedures. This is a reusable device.	I
1233	32581	Surgical clip rack	Мэс заслын хавчаартай тавиур	A device typically designed as a container used to hold and protect implantable clips during the sterilization process. The rack also serves to hold the clips in the proper geometric orientation to permit mating with the clip applier used during the clip's application. This is a reusable device.	I
1234	32591	Aneurysm clip applier	Аневризм хавчуур түрхэгч	A surgical instrument designed for the application/insertion of aneurysm clips (devices for approximating the edges of the neck of an aneurysm or for the prevention of bleeding from small individual blood vessels). This is a reusable device.	I
1235	32595	Gynaecological grasping forceps	Эмэгтэйчүүдийн барих хямсаа	A hand-held manual surgical instrument intended to be used for the general grasping, pulling, or compression of internal structures during a gynaecological surgical intervention; they are not intended for laparoscopic use. It typically has a scissors-like design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end can have a variety of blade designs (e.g., straight or curved). The blades are typically flat and thin in profile, and rounded so that they do not cause trauma to the internal organs. This is a reusable device.	I

1236	32596	Foetal vacuum extraction system cup, reusable	Ургийн вакуум олборлох системийн аяга, дахин ашиглах боломжтой	A suction cap intended to be applied to the scalp of a foetus to facilitate vaginal or Caesarean section delivery by traction. It typically has a soft liner to prevent tissue damage, a connection to the vacuum source, a handgrip for the clinician to apply traction, and may include a vacuum release valve and fluid retention trap. Suction may be provided by an electrically-powered suction pump, the hospital central vacuum system, or a hand-operated vacuum pump. It is typically used for dystocia, uterine inertia, maternal exhaustion, or maternal/foetal distress. This is a reusable device.	I
1237	32598	Uterine fibroid hook	Умайн фибройд дэгээ	A shaft-like surgical instrument whose distal end tapers to form a hook or multiple hooks used to fix or apply traction to uterine fibroids during a gynaecological procedure. It is typically a one-piece instrument made of high-grade stainless steel with a handle at the proximal end that is available in various shapes. In multiple hook designs, the hooks are in parallel. This is a reusable device.	I
1238	32601	Obstetrical decapitation hook	Эх барихын толгой таслах дэгээ	A shaft-like hand-held manual surgical instrument that tapers towards the distal end to form a groove which carries a strong cord or ligature designed to decapitate a foetus. This is a reusable device.	I
1239	32602	Umbilical cord scissors, reusable	Хүйн хайч, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed specifically to cut the umbilical cord after birth. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is metallic and is available in various designs and sizes; the blades can have a variety of sizes and designs, e.g., curved, acutely angled at the tip, or have flat opposing moon shapes, and may be serrated. This is a reusable device.	I
1240	32604	Uterine packer	Умайн савлагч	A hand-held, surgical instrument used to introduce dressings into the uterus or vagina. This is a reusable device.	I

1241	32612	Cervical cone knife	Умайн хүзүүний конус хутга	A surgical, manually-operated, instrument that is inserted into the vagina and designed for excising a sample of abnormal tissue, e.g., indicated by the presence of precancerous changes, from the cervix. It is typically made of high-grade stainless steel and consists of a handle attached to a rod with a distal mounting attachment for an adjustable blade. When in situ the blade is activated into an arc to make the cut. The tissue is typically excised in the shape of a cone around the cervical opening and will be used for further histological examination. This is a reusable device.	I
1242	32616	Vaginal douche, reusable	Үтрээний шүршүүр, дахин ашиглах боломжтой	A manual device designed to produce and direct a stream of fluid (typically water, water/vinegar solution, or antiseptic chemicals) into the vaginal cavity typically for hygienic purposes, including the removal of vaginal discharge, medicinal deposits, and anticonceptual products from the vagina. It usually consists of a bag, bottle, or bulb to contain the fluid, and tubing often with a nozzle for vaginal insertion; the fluid is ejected upon hand compression by the user. The device is normally available [non-prescription] over-the-counter (OTC) for use in the home or healthcare facility. This is a reusable device.	I
1243	32620	Abdominal decompression chamber	Хэвлийн задралын камер	A hood-like device that is fastened over the abdomen of a pregnant woman to reduce pressure on the abdomen for the relief of abdominal pain during pregnancy or labour. It is connected to a dedicated pump that creates the artificial hypobaric environment inside the chamber.	I
1244	32625	Foetal head calliper	Ургийн толгойн аппарат	A dedicated instrument used to measure the size of the foetal head as displayed in an ultrasound image.	I
1245	32634	Endometrial cytology brush	Эндометрийн цитологийн сойз	A device with bristle-like projections designed to remove samples of the endometrium (the mucosal lining of the uterus) by brushing its interior surface. It is used in the study of endometrial cytology (cells). This is a reusable device.	I

1246	32636	Rigid bronchoscopic biopsy forceps, single-use	Хатуу бронхоскопийн биопсийн хямсаа, нэг удаагийн хэрэглээ	A sterile, rigid, manual instrument intended to perform through a compatible bronchoscope to obtain specimens of the bronchi and/or the lungs during endoscopy for histopathological examination. It is typically constructed as a very long instrument with one sliding and one stationary rod whose distal ends are equipped with scissors-like cups with a cutting edge around their rim which are operated by a control handle attached at the proximal end of the instrument. It is introduced into the body cavity through an artificial orifice of the body or the working channel of the endoscope. This is a single-use device.	I
1247	32637	Rigid bronchoscopic biopsy forceps, reusable	Хатуу бронхоскопийн биопсийн хямсаа, дахин ашиглах боломжтой	A rigid manual instrument intended to perform through a compatible bronchoscope to obtain specimens of the bronchi and/or the lungs during endoscopy for histopathological examination. It is typically constructed as a very long instrument with one sliding and one stationary rod whose distal ends are equipped with scissors-like cups with a cutting edge around their rim which are operated by a control handle attached at the proximal end of the instrument. It is introduced into the body cavity through an artificial orifice of the body or the working channel of the endoscope. This is a reusable device.	I
1248	32638	Flexible bronchoscopic biopsy forceps, single-use	Уян хатан бронхоскопийн биопсийн хямсаа, нэг удаагийн хэрэглээ	A flexible manual instrument intended to perform through a compatible bronchoscope to obtain specimens of the bronchi and/or the lungs during endoscopy for histopathological examination. It is typically constructed of a flexible metal coil or plastic tube whose distal end is equipped with a pair of scissors-like cups with a cutting edge around their rim which are operated by a control handle attached at the proximal end of the instrument. It is introduced into the body cavity through an artificial orifice of the body or the working channel of the endoscope. This is a single-use device.	I
1249	32643	Intrauterine pressure transducer	Умайн доторх даралт хувиргагч	A transducer for measurement of the pressure in the uterine cavity.	I

1250	32650	Cranioclast	Краниокласт	An obstetrical hand-held instrument that is used for crushing the foetal head after perforation to facilitate the delivery of a dead or anomalous (abnormal) foetus. It typically has a scissors-like design and is commonly referred to as forceps. It is made of high-grade stainless steel and has very strong handles that can be mechanically closed (to exert the necessary pressure) with a screw thread and wing nut clamp at the proximal end. The distal working end has robust curved and serrated jaws that grasp and crush the foetal head. This is a reusable device.	I
1251	32652	Vaginal applicator, reusable	Үтрээний түрхэгч, дахин ашиглах боломжтой	A device designed to apply medication to the vagina. It is typically a hand-held bulb, pump, or injector used to introduce medicated powder or other substances into the vagina either directly or through an open speculum. It is typically used to treat vaginitis but can be used for other forms of vaginal treatment. This is a reusable device.	I
1252	32659	Foetal stethoscope	Ургийн чагнуур	A mechanical listening device that is used for listening to foetal heart sounds. It is typically designed as a hollow tube (trumpet-shaped) to transmit the foetal heart sound through the inner channel by air conduction and is pressed against the outside of the mother's abdomen and the user will place their head and ear to the listening end of the device.	I
1253	32671	Abortion suction system	Үр хөндөлтийн сорох систем	An assembly of devices used to aspirate transcervically the products of conception or menstruation from the uterus. It generally consists of an electric-motor or vacuum-powered suction pump, a cannula, tubing, plastic/glass collection/specimen container(s), a vacuum gauge, a vacuum control knob, an overflow trap, a moisture filter, and possibly a microbial filter. The pump creates a vacuum in the cannula, which is inserted into the body for the removal of materials into the container. The system is primarily used for the termination of early pregnancies (up to 12 weeks), the treatment of incomplete spontaneous abortions, the removal of retained afterbirth, menstrual regulation, or biopsy.	I
1254	32673	Menstrual pad, scented	Сарын тэмдгийн дэвсгэр, анхилуун үнэртэй	A deodorized feminine hygiene product (a pad) that is held in place externally to absorb menstrual blood or other vaginal discharge. This is a single-use device.	I

1255	32675	Cleidoclast	Клейдокласт	A hand-held obstetrical instrument that is used for crushing the clavicle in order to reduce the width of the unborn baby's shoulder girdle in cases of difficult childbirth. It typically has a scissors-like design and is commonly referred to as forceps. It is made of high-grade stainless steel and has very strong handles and robust profiled jaws that grasp and crush the foetal bone. This device may reflect old technology. This is a reusable device.	I
1256	32679	Cervical cytology scraper, single-use	Умайн хүзүүний цитологийн хусуур, нэг удаагийн	A hand-held, manual, blunt surgical instrument designed to scrape and retrieve cytological material from the surface of the cervix (neck of the uterus) or vaginal area for pathological examination and diagnosis, often for the detection of cervical cancer. This is a single-use device.	I
1257	32683	Menstrual tampon, scented	Сарын тэмдгийн тампон, анхилуун үнэртэй	A deodorized plug made of cellulosic or synthetic material that is inserted into the vagina to absorb menstrual blood or other vaginal discharge. This is a single-use device.	I
1258	32686	Perineometer	Перинометр	A device consisting of a fluid-filled sack for intravaginal use that is attached to an external manometer. The device measures the strength of the perineal muscles by offering resistance to a patient's voluntary contractions of these muscles and is used to diagnose and to correct, through exercise, urinary incontinence or sexual dysfunction.	I
1259	32687	Colour discrimination tester	Өнгө ялгах шалгагч	An ophthalmic device that consists of various coloured materials, e.g., coloured yarns or colour vision plates (multicoloured plates which patients with colour vision deficiency would perceive as being of one colour), used for evaluating colour vision.	I
1260	32688	Haidinger brush imager	Haidinger бийр зурагчин	A mains electricity (AC-powered) ophthalmic device designed to produce an image consisting of two conical brush-like images with apexes touching (known as Haidinger brushes). The observation of the image characteristics by a patient through a Nicole prism facilitates his/her visual function evaluation, particularly the macular integrity.	I

1261	32692	Surgical binoculars, reusable	Мэс заслын дуран, дахин ашиглах боломжтой	A pair of lenses intended to be mounted onto a surgeon's spectacles to function as small telescope and provide a magnified image of the visual field during patient examination or surgical intervention. Also known as a surgical loupe, it may be mounted onto the spectacle frames and positioned in front of the spectacle lenses or attached directly onto each of the spectacle lenses. It may also be connected to an external light source or a head-worn light for visual field illumination. This is a reusable device.	I
1262	32693	Fresnel lens	Fresnel линз	A very thin and flexible ophthalmic lens intended to be applied to the back of spectacle lenses to focus light to a focal point to help manage various vision conditions including aphakia (absence of the lens of the eye), myopia, hyperopia, and presbyopia. It is typically made of glass or plastic and its surface is a concentric series of increasingly refractive zones.	I
1263	32696	Skin transilluminator, battery-powered	Арьс өнгөлөгч, батерейгаар ажилладаг	A hand-held, battery-powered device with a built-in light source, usually together with a lens, intended to be used to illuminate the skin and soft tissues, rendering them translucent for examination. It is typically used to examine subcutaneous and scrotal tissue/contents for lesions, and veins (e.g., on the scalp of an infant) for anatomical abnormalities. This device may also be known as a diaphanoscope, a phaneroscope or a light scanner.	I
1264	32700	Haploscope	Гаплоскоп	A device that consists of two moveable viewing tubes, each containing a slide carrier, a low-intensity light source for the illumination of the slides, and a high-intensity light source for creating afterimages. The device is intended to measure strabismus (eye muscle imbalance), to assess binocular vision (use of both eyes to see), and the treatment of suppression and amblyopia (dimness of vision without any apparent disease of the eye).	I

1265	32701	Magnifying prism reader	Томруулдаг призм уншигч	An ophthalmic device (a prism reader) consisting of a magnifying lens intended to magnify the print of reading material and to be used by a patient/person with impaired vision lying in a supine position. The device is placed over the reading material and it changes the angle of the magnified text. It can be made of solid glass or plastic material.	I
1266	32702	Magnifying bar reader	Томруулдаг самбар уншигч	An ophthalmic device (a bar reader) consisting of a magnifying lens intended to magnify the print of reading material and to be used by a patient/person with impaired vision. The device is placed directly onto reading material which is read from above. It can be made of solid glass or plastic material.	I
1267	32703	Ptosis crutch	Птозын таяг	A thin, non-sterile, purpose-shaped device that is attachment to an ophthalmic spectacle frame to prop open the upper eyelid in cases of ptosis (drooping of one or both eyelids); it is often used in pairs, one for either eye. This is a reusable device.	I
1268	32707	Ophthalmic head reflector	Нүдний толгойн тусгал	A head-worn ophthalmic device consisting of a circular concave mirror attached to a headband worn by an examiner, designed to reflect light onto the eye of a patient to allow examination of the eye and its associated structures. This is a reusable device.	I
1269	32712	Retinoscope, battery-powered	Батарейгаар ажилладаг ретиноскоп	A battery-powered, hand-held, ophthalmic instrument that is used to measure the refractive errors of the eye through the projection of a beam of light into the eye, and the observation of the movement of the illuminated area on the retinal surface and of the refraction of the emergent rays. The batteries may be of the rechargeable type, and are housed within the handle of the instrument. Also known as a skiascope and the method as sciascopy.	I
1270	32715	Prism, rotary	Призм, эргэлтэт	An ophthalmic prism of variable power used during the sight testing process to assess the eye muscles.	I

1271	32716	Maddox wing	Маддокс далавч	A hand-held, non-powered ophthalmic device intended to evaluate heterophoria/heterotropia, also known as strabismus or squint [i.e., a condition in which the eyes are pointing in slightly different directions (e.g., esophoria, exophoria, hyperphoria and/or cyclophoria)]. It is typically held by the patient, and consists of an eyepiece oriented towards a small board with a scale(s) [e.g., horizontal, vertical] and pointer(s), and a thin sheet (septum) which separates the board into two parts to create a different field of view for each eye (eye dissociation).	I
1272	32718	Fresnel prism	Френель призм	A thin plastic sheet with embossed rulings, which provides the optical effect of a prism, intended to be applied to spectacle lenses to give a prismatic effect typically to manage strabismus or other eye muscle dysfunction. The device may also be temporarily applied to spectacle lenses to determine how a patient might respond to prismatic power in their eye glasses.	I
1273	32719	Diagnostic ophthalmic prism	Оношлогооны нүдний призм	A transparent geometrical device intended to use light refraction principles to assist in the diagnosis of visual problems, especially those associated with ocular muscles (e.g., reduced convergence or accommodation). It is available in various forms such as a bar with multiple prisms of graduated powers, or a single prism on a handle. This is a reusable device.	I
1274	32721	Ophthalmic tonometer, manual	Нүдний тонометр, гарын авлага	An ophthalmic, manually-operated, measuring instrument designed for determining the intraocular pressure (IOP) by exerting an external force in direct contact with the eye which provides a reading of the resistance of the tunica of the eye to deformation (the extent of corneal indentation) which is expressed in millimetre(s) of mercury (mmHg). This device (known as a contact type, e.g., a Schioetz or Perkins tonometer) is used in the diagnosis of glaucoma and may be hand-held or used in conjunction with a slit lamp.	I
1275	32731	Spectacle lens curvature gauge	Нүдний шилний муруйлтын хэмжигч	An ophthalmic instrument designed to manually measure the curvature of the surface of a spectacle lens. It is usually calibrated in dioptres of surface power for a given refractive index.	I

1276	32736	Ophthalmic chair, manual	Нүдний сандал, гарын авлага	A manually-operated device designed to position a patient in a seated or reclined posture for easy access and patient comfort during an ophthalmic examination, treatment, or surgical intervention. It will typically have hand-operated adjustments and may be freestanding or connected to another device or system. It is not designed to position the patient completely horizontally during surgery (i.e., it is not an operating table).	I
1277	32751	Trabeculotome, reusable	Трабекулотом, дахин ашиглах боломжтой	A hand-held manual ophthalmic surgical instrument intended to be used to perform a trabeculotomy [surgical opening of the sinus venosus sclerae (Schlemm's canal)] to reduce intraocular pressure (IOP) for the prevention/treatment of glaucoma. It is typically made of high-grade stainless steel, having a two-pronged fork at the distal end and a handle at the proximal end. It enables guided unroofing of Schlemm's canal (an endothelium-lined tube) through insertion of one of the prongs via incisions and flaps made in the eye. This is a reusable device.	I
1278	32758	Flieringa ophthalmic ring	Flieringa нүдний цагираг	A circular band, typically stainless steel, sutured to the sclera to prevent collapse of the globe (sphere) during difficult intraocular operations. This is a reusable device.	I
1279	32761	Trabeculotomy probe	Трабекулотоми датчик	A slender, rod-like, hand-held manual surgical instrument made of flexible metal, with a blunt bulbous tip, used during a trabeculotomy procedure to explore and/or open the drainage angle of the sclera from outside the eye. This is a reusable device.	I
1280	32764	Ophthalmic knife, reusable	Нүдний хутга, дахин ашиглах боломжтой	A hand-held manual ophthalmic surgical instrument designed to make precise incisions in the eye and surrounding tissues during ophthalmic surgery. It is typically designed as a one-piece instrument with a sharp, single-edged cutting blade at the distal tip and a handle at the proximal end. It can have a variety of blade edge shapes, e.g., phaco (blunt or sharp), crescent, straight, and micro-phaco (for micro incision cataract surgery). It is usually made of high-grade stainless steel and some types can employ diamond blades. This is a reusable device.	I

1281	32767	General-purpose ophthalmic hook, reusable	Ерөнхий зориулалтын нүдний дэгээ, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to facilitate the manipulation of ocular structures or to remove foreign bodies in the eye. It is typically shaft-like with a small curve (blunt- or pointed-end) or bend distally, and a handle proximally. The device is commonly used to retract eye muscles or to stabilize and manoeuver tissue during posterior segment surgery. This is a reusable device.	I
1282	32772	Ophthalmic curette, reusable	Нүдний курсет, дахин ашиглах боломжтой	A hand-held, manual, ophthalmic surgical instrument typically with a fenestrated, spoon-shaped or ring-like tip which can be either sharp or blunt, intended to be used to obtain or remove eye tissue through a scraping action. It is typically made of metal. This is a reusable device.	I
1283	32774	Eye muscle clamp	Нүдний булчингийн хавчаар	An hand-held manual ophthalmic surgical instrument designed to atraumatically grasp and hold the extraocular muscles (EOM) during an ophthalmic surgical intervention. It is made of high-grade stainless steel and is available in various sizes and designs. This is a reusable device.	I
1284	32775	Eyelid clamp, reusable	Зовхины хавчаар, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed specifically to atraumatically grasp and hold the eyelid or isolate a portion of eyelid tissue during an ophthalmic surgical intervention (e.g., chalazion surgery, blepharostoplasty). It includes an appropriate clamping mechanism which may be one of a variety of designs (e.g., ring and disk), and may be referred to as entropion forceps, Downes lid clamp, or chalazion clamp. This is a reusable device.	I
1285	32786	Amsler grid	Амслер сүлжээ	An ophthalmic device that is a series of charts with grids of different sizes that are held at 30 centimeters distance from the patient and intended to rapidly detect central and paracentral irregularities in the visual field.	I

1286	32790	Nasal snare, single-use	Хамрын урхи, нэг удаагийн хэрэглээ	A hand-held manual surgical instrument intended to be inserted into the naris for the removal of tissue, typically polyps, tumours, and other abnormal tissue from the nasal cavity during ear/nose/throat (ENT) surgery. It typically consists of a cannula-like tube with two stationary and one sliding finger rings designed to position and tighten a loop of thin, flexible wire (the snare) around the tissue to be removed. It is intended for mechanical cutting only (i.e., not through electrical ablation). This is a single-use device.	I
1287	32791	Trial lens frame	Туршилтын линзний хүрээ	A device used in ophthalmic work for placing, holding, and exchanging trial lenses in front of the eyes of the patient during a sight-testing procedure.	I
1288	32792	Trial lens clip	Туршилтын линзний клип	A device used to hold prisms, spheres, cylinders, or occluders on a trial lens frame or set of spectacles during vision testing. This is a reusable device.	I
1289	32816	Spectacle frame	Нүдний шилний хүрээ	An ophthalmic device designed to hold a pair of spectacle lenses in front of and close to the eyes of the user. It typically consists of a plastic or metallic frame that is supported by the nose and ears. The device may have a protective function (e.g., by including side shields).	I
1290	32817	Ophthalmic slit lamp, surgical	Нүдний ангархай гэрэл, мэс заслын	An electrically-powered ophthalmic magnification instrument, usually stereoscopic, designed for use in the operating room (OR) to magnify minute structures within the eye or its surroundings in the performance of ophthalmic surgical procedures which require high magnification by transmitted light. It is typically equipped with motorized focusing, adjustable magnification mechanisms (zoom), backup lamps, and inclined tubes that permit the surgeon to see the field from a vertical perspective while keeping the head erect. Dual or multiple observation capability and the optical integration of still, motion picture and video cameras are common features. It can be fixed or mobile.	I

1291	32822	Corneal trephine manual instrument	Эвэрлэгийн трефиний гарын авлагын багаж	A hand-held, ophthalmic surgical instrument, constructed as a one-piece handle with trephine (not an exchangeable component) that is manually rotated with downward pressure by a surgeon in order to cut and remove circular pieces of corneal tissue (corneal buttons). The trephine portion consists of a shaft that has at its working end an extremely sharp, bevelled, cylindrical cutting edge. Healthy tissue may be taken from cadavers for transplant to the recipient, where the defect cornea is cut and removed for acceptance of the replacement. This is a reusable device.	I
1292	32842	Pliers, surgery	Бахь, мэс засал	A manually-operated surgical instrument used in various surgical procedures. It consists of two rods that form a handle proximally and extended distally through a pivot point to terminate in a tip. The tip functions as pincers and can be of various shapes. It is typically made of stainless steel. This is a reusable device.	I
1293	32845	Surgical depth gauge, reusable	Мэс заслын гүн хэмжигч, дахин ашиглах боломжтой	A surgical instrument designed to measure the depth of a recess, usually to measure the depth of holes being drilled in bone so that the surgeon can determine the length of the bone screw to be used. It may take two forms: 1) a device with a moveable (sliding) centrepiece (a prong), the tip of which is inserted into the recess to read from a scale; 2) a circular disc with a central hole which is clipped to a drill bit so that the device slides up as the drill bit is advanced. This is a reusable device intended to be sterilized prior to use.	I
1294	32850	Orthopaedic knife	Ортопедийн хутга	A hand-held manual surgical instrument designed for cutting/shaping bone during an orthopaedic surgical intervention. It is typically a heavy, one-piece instrument with a sharp, single-edged, strong cutting blade at the distal end available in various shapes and sizes, with a handle at the proximal end. It is normally made of high-grade stainless steel. This is a reusable device.	I

1295	32853	Orthopaedic joint/limb rongeur	Ортопедийн үе мөч/мөчлөгийн ронжер	A hand-held manual surgical instrument designed to remove bone during an orthopaedic intervention of the limbs/joints; it is not primarily intended for nasal, spinal, or cranial use and is not a dedicated rib rongeur. It is a heavy-duty metallic instrument that has a forceps- or pliers-like design and terminates at the distal end with sharp-edged, scoop-shaped jaws attached to strong, sprung (self-opening), pivoted or multi-pivoted handles that, when squeezed together, close the jaws to bite (cut) through the bone. This is a reusable device.	I
1296	32856	Orthopaedic implant impactor, reusable	Ортопедийн имплант импульс, дахин ашиглах боломжтой	A metal and/or plastic hand-held manual surgical instrument designed to position an orthopaedic implant within the body by transmission of an impact force that drives the implant into its final position. The proximal end of the instrument is a handle usually designed to absorb the impact from a surgical hammer or mallet, and the distal end is usually shaped to conform to the implant shape (flat or anatomically curved) or is shaped like a chisel handle to facilitate implant positioning. This is a reusable device.	I
1297	32858	Elbow/ankle friction/impact protector	Тохой/шагайны үрэлт/цохилтоос хамгаалах хэрэгсэл	A device designed to be worn over the elbow and/or the ankle to provide a cushion to protect the joint(s) from friction against surfaces and knocks against objects. It is typically made from soft padded materials and held in place with straps; it is designed to cover only the joint(s) and is not intended to cover a larger portion of the arm or leg. It is typically used by persons that have tendencies for skin sores on their elbows, are bedridden, or prone to lack of control with their arms causing injury. This is a reusable device.	I
1298	32862	Bone skid	Ясны гулсуур	A long, flat surgical instrument with cradles at each end which are sculpted to match the particular contours of a specific bone. A skid is designed to slip under a specific region of a specific bone so that the bone can be moved or positioned. This is a reusable device.	I

1299	32865	Orthopaedic implant driver	Ортопедийн суулгацын жолооч	A hand-held manual surgical instrument designed to impart force to an orthopaedic implantable device that is inserted to fix or fasten together bones. The device is frequently used to insert devices such as screws, nails, plates, or wires that are used to fix fractured or damaged bones and/or to attach orthopaedic prostheses to the bones. It is typically made of high-grade stainless steel or titanium (Ti). This is a reusable device.	I
1300	32871	Surgical torque wrench, reusable	Мэс заслын эргүүлэх эрэг чангалах түлхүүр, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to be used for gripping, turning/tightening, or twisting an object (e.g., a nut, bolt, or wire) during a surgical intervention; it is not dedicated to dental use only. It may be available in a variety of forms and might have fixed or adjustable jaws, or a detachable endpiece(s) [e.g., ratchet type]. This is a reusable device.	I
1301	32873	Surgical tamp, reusable	Мэс заслын шахалт, дахин ашиглах боломжтой	A hand-held, surgical instrument designed to be used to manually pack tissue or other material during a surgical intervention. It typically consists of a shaft that terminates in a blunt (flat or profiled) tip at the distal end and a handle at the proximal end. It is typically a one-piece instrument made of metal, however some types may employ a synthetic material for the handle (e.g., Tufnol). The surgeon may pack the material by applying hand pressure to the device or by tapping the proximal end with a hammer/mallet. This is a reusable device.	I
1302	32874	Wire holding/twisting pliers	Утас барих/мушгих бахь	A heavy-duty manual surgical instrument with specially-designed sturdy handles and blade jaws used to grip, tighten, and/or twist wires during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically short and broad with serrations) at the working end are activated through a single pivot or a double ratio-lever exchange pivot to provide greater gripping force. This is a reusable device.	I

1303	32878	Hip prosthesis socket pusher	Хип протезийн залгуур түлхэгч	A hand-held manual surgical instrument designed to hold an acetabular cup or shell at the distal end. It is rod-like in shape and used to force the acetabular component of a total hip prosthesis into the proper position in the acetabular vault of the pelvis. This is a reusable device.	I
1304	32879	Orthopaedic wire crimper	Ортопедийн утсан бутлуур	A hand-held manual surgical instrument designed like wire-closing forceps and used to bend wire or cerclage. This is a reusable device.	I
1305	32880	Spatula, surgical, orthopaedic	Хусуур, мэс заслын, ортопедийн	A surgical instrument, usually made of stainless steel, which is used to fill material into a bone cavity, manipulate bone tissue or to remove a material from a surface or vessel. The instrument comprises a handle proximally and a flat blade, with no sharp edge, at the distal tip. While progressing from the handle to the distal tip the shaft or the blade may be straight, curved or turn at various angles.	I
1306	32881	Wire twister	Утас эргүүлэгч	A surgical instrument specifically designed to twist surgical wire after this has been applied to the site in order to tighten the loop or binding that has been made by the surgeon. The loose ends of the wire are inserted into and gripped by the jaws of this device, and the surgeon pulls a handle which spins the spirally grooved centre piece, thereby twisting and tightening the wire. It is typically used in orthopaedic procedures. This is a reusable device.	I
1307	32882	Orthopaedic adhesive tape	Ортопедийн наалдамхай тууз	A very long and narrow sterile flexible band (typically of fabric or plastic material), coated on one side with a pressure-sensitive adhesive, designed to bind appendages in orthopaedic procedures. It can often be used as an alternative to a plaster of Paris or gypsum cast due to its lightweight properties when applied. This is a single-use device.	I

1308	32885	Wire cutter	Утас таслагч	A heavy-duty, hand-held manual surgical instrument with sturdy handles and blade-like jaws designed to cut orthopaedic wires, cerclages, and small diameter pins or bolts. It has a scissors-like lever action with straight or curved handles and is made of high-grade stainless steel. It is available in various sizes and the cutting blades (typically short, strong and with obtuse cutting edges) at the working end are activated through a single or double-jointed pivot that transfers the necessary shearing/cutting force. Commonly known as wire cutting pliers the blades can have a side or front cutting action; some may have carbide inserts for greater durability. This is a reusable device.	I
1309	32886	Wire holding/twisting forceps	Утас барих / мушгих хямсаа	A surgical instrument with specially designed sturdy blades used to grip, tighten and/or twist wires that are being applied to the patient during a surgical intervention. It typically has a scissors-like design with ring handles, is made of high-grade stainless steel and may be self-retaining. It is available in various sizes and the working end can have a variety of jaw designs, e.g., typically short and broad with carbide inserts, but some may be long with side protruding posts around which the loose end of the wire are secured to provide greater grip. The blades/handles are typically strong in profile. This is a reusable device.	I
1310	32916	Collodion protectant	Коллодионоос хамгаалах бодис	A viscous liquid compounded of pyroxylin, ether, and alcohol that dries to a transparent, tenacious film which is used as a topical protectant.	I
1311	32953	Percussion hammer, powered	Цохилтот алх, хөдөлгүүртэй	A spring-loaded percussion hammer with a piston driven head with a locking/release trigger. It is used to deliver a measured force to the body to test reflexes. This is a reusable device.	I

1312	32965	Circulating-fluid localized thermal therapy system pack, reusable	Эргэлтийн шингэний орон нутгийн дулааны эмчилгээний системийн багц, дахин ашиглах боломжтой	A device intended to be applied to part of the body as part of a circulating-fluid localized thermal therapy system to provide localized heat and/or cold therapy for the skin and/or underlying tissues (e.g., muscle) in the treatment of musculoskeletal pain and discomfort. It typically consists of a compact envelope that is heated and/or cooled with circulating fluid (e.g., water) from the system control unit. It is intended for use in both professional and home settings. This is a reusable device.	I
1313	32973	Paraffin wax bath	Парафины лав банн	A mains electricity (AC-powered) laboratory device used to hold and heat paraffin wax at a predertermined temperature range, keeping it in a liquid state, so that it can be used as an embedding material typically for histological specimen (e.g., tissue biopsy) fixation.	I
1314	32981	Wheelchair armrest	Тэргэнцэрт зориулсан гарын түшлэг	A small platform, typically cushioned, mounted on the lateral ends of a wheelchair to provide the user with a support on which to place the arms. The position of the platform (e.g., height) may be adjustable to suit the comfort and utility of the user.	I
1315	32982	Wheelchair footrest/legrest	Тэргэнцэрийн хөл/хөл	A platform (typically metal with or without a padded vinyl covering) usually mounted on a wheelchair in pairs, and upon which a wheelchair occupant may place the feet/legs for comfort, support, and/or to keep them off of the ground. It typically includes a mounting frame, footrest, and may include a mounted pad(s) to support the calves of the legs; it may be fixed or adjustable.	I
1316	32983	Wheelchair curb climber	Тэргэнцэртэй авирагч	A lever-like metal device typically designed for rear-wheel-drive powered wheelchairs, that is placed between the front wheel casters of the wheelchair to enable the occupied wheelchair to mount a curb or step. When the device makes contact with a curb it pivots and lifts the wheel casters up onto the curb as the user powers forward.	I

1317	32984	Wheelchair handrim	Тэргэнцэртэй гар хүрээ	A device typically made of metal, wood, and synthetic materials that is attached to the large wheels of a wheelchair to enhance the wheelchair occupant's ability/efficiency to self propel the wheelchair using at hand and arm power. It provides ergonomic surfaces for the thumb and the palm of the hand, eases stress on the shoulder and wrist, prevents fingers and thumb from getting caught by any part of the wheel, and improves gripping contact area.	I
1318	32987	Wheelchair antitip device	Тэргэнцэрт зориулсан хөлийн эсрэг төхөөрөмж	A device that is added to the front or rear of a wheelchair to prevent upset by limiting the degree of forward or backward tilting that can occur. The device, typically made of metal, may appear as a rod-like arm with or without a wheel at its distal end, and is mounted to the wheelchair in pairs. The device should have sufficient strength to function as intended when the wheelchair is carrying its maximum load on the steepest intended slope.	I
1319	32989	Wheelchair brake extension	Тэргэнцэрийн тоормосны өргөтгөл	A metal lever with handle designed to be attached to an existing wheelchair brake lever, to improve handling/leverage for a wheelchair occupant who has difficulty operating the standard brake lever.	I
1320	32991	Wheelchair side board	Тэргэнцэрийн хажуугийн самбар	A platform, possibly ergonomically designed, that is mounted on one side of a wheelchair to provide the wheelchair occupant with a usable surface (e.g., to place items or to perform activities such as writing, reading, or eating).	I
1321	32992	Wheelchair crutch/walking stick holder	Тэргэнцэрт таяг/таяг эзэмшигч	A cylinder, tube, or bag-like device that is mounted on a wheelchair to provide the wheelchair's occupant with a receptacle or holder for a crutch or a walking stick (cane).	I
1322	32993	Wheelchair hill holder	Тэргэнцэртэй толгод эзэмшигч	A breaking device that is activated when a wheelchair is on an incline to prevent the wheelchair from rolling backwards.	I
1323	32994	Seat toilet pan	Суудлын жорлонгийн сав	A device intended to be attached to the seat of a chair (e.g., wheelchair, shower seat, commode), to be used as a receptacle by the chair's occupant for toileting.	I

1324	32996	Wheelchair overhead suspension sling	Тэргэнцэр дээр тулгуурласан дүүжлүүр	A support assembly used to provide a wheelchair occupant with a means to suspend a disabled limb (arm or leg) for protection/comfort. It typically includes a strap or band made of various materials (e.g., fabric, nylon) and sling cuffs that attach to an adjustable balance bar, which in turn is attached to an overhead rod on the wheelchair or to an arm of a sling frame.	I
1325	33000	Hospital stretcher, powered	Эмнэлгийн дамнуурга, цахилгаантай	A battery-powered mobile platform designed to transport a recumbent patient within a healthcare facility (e.g., to and from beds, chairs, treatment facilities, wheelchairs, and transportation vehicles). It typically includes a fixed, wheeled undercarriage, batteries, electric motor(s), and steering/operative controls. Some types, when fitted with a radiolucent surface, may be used for the acquisition of radiographic images.	I
1326	33003	Chair control unit	Сандал хяналтын хэсэг	A mains electricity (AC-powered) unit which is connected to a powered chair and which is used to steer the various built-in functions of the chair. The operator may be the user or an assisting personnel. The unit may be separated from the chair or affixed to the chair. Control units which are built into the chair must be considered as part of the chair.	I
1327	33015	Standard treadmill, powered	Стандарт гүйлтийн зам, хөдөлгүүртэй	A mains electricity (AC-powered) device designed to facilitate in-place walking, jogging, or running to promote muscle redevelopment, to restore motion to joints, and to promote weight loss and cardiovascular fitness. It consists of an endless, continuous track (e.g., a shock-absorbing rubber belt rotating on rollers) on which the patient exercises that can be set to rotate at varying speeds, electric motors, and a control unit (to regulate belt speed/elevation, display related data, and activate an emergency stop). It will typically incorporate front and side-mounted rails to allow patients to steady themselves while in motion.	I
1328	33031	Lumbar spine orthosis	Бүсэлхий нурууны ортоз	A prefabricated (non-customized) externally applied and wearable orthopaedic appliance or apparatus designed to encompass the lumbar spine region of the trunk to support or immobilize deformities, fractures, sprains, or strains of the spine. This is a reusable device.	I

1329	33089	Airway tube forceps, single-use	Амьсгалын замын хоолойн хямсаа, нэг удаагийн хэрэглээ	A sterile, hand-held instrument used for grasping a tube [e.g., a catheter or an endotracheal (ET) tube] for its insertion and/or extraction into/from the airways, or for grasping obstructive objects for their removal from the airways. Commonly known as a Magill's forceps, it typically has a scissors-like design with ring handles and is made of strong disposable plastic materials or stainless steel. It is available in various sizes and the working end will typically have grasping blades that have small ringed loops or S-shaped distal working ends. The blades are serrated to provide extra grip. It is typically used by emergency medical services (EMS). This is a single-use device.	I
1330	33107	Line-powered electromechanical operating table system	Шугаман дээр ажилладаг цахилгаан механик үйлдлийн ширээний систем	An assembly of devices designed with interchangeable operating table tops and table top transport trolleys to support and facilitate the transport of a surgical patient from the surgical reception area, to the operating room (OR) for the surgical procedure, and to the patient recovery area or intensive care unit (ICU). It typically consists of a height-adjustable column mounted on a base plate fixed in a optimal position to the floor of the OR, a selection of loose table tops dedicated to various clinical specialties, a control panel and a remote control for steering of the mains electricity (AC-powered) motorized column/table top, and table top transport trolleys.	I
1331	33115	Nuclear medicine phantom, anthropomorphic	Цөмийн анагаах ухаан фантом, антропоморфик	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of normal or diseased human organs. It is used in diagnostic nuclear medicine and incorporates radioactive sealed sources or refillable cavities to which radioactivity can be added in order to simulate anticipated in vivo distributions of radiopharmaceuticals used in nuclear medicine imaging procedures. It is a quality assurance (QA) device permitting both subjective and quantitative evaluation of the overall function of photon detector systems, e.g., gamma camera, SPECT or PET.	I

1332	33152	Universal operating table, electromechanical	Бүх нийтийн мэс заслын ширээ, цахилгаан механик	A mobile, electrically-powered motorized table designed to be adjusted to support a patient during many types of surgical interventions. The table surface may consist of many articulated sections that can be elevated or lowered for contouring to accommodate numerous anatomical positions (e.g., the whole table top may be adjusted to form a curved surface), or designed to be used in conjunction with dedicated accessories (i.e., positioners, traction devices) to satisfy the requirements of many clinical specialties; it may have x-ray transparent features.	I
1333	33191	Manual orthopaedic cement mixer, reusable	Гар ажиллагаатай ортопед цемент холигч, дахин ашиглах боломжтой	A hand-operated manual device designed to mix polymethylmethacrylate (PMMA) powder with methylmethacrylate monomer in order to produce polymerizing bone cement. It typically includes a single-use inner mixing bowl where the cement is mixed, an outer housing with a handcrank and driving gears connected to a disposable mixing blade(s), and a lid. The device is intended to be connected to, or placed under, a fume extraction device to prevent fumes from polluting the working environment; it is typically operated outside of the sterile surgical field. This is a reusable device.	I
1334	33199	Flexible endoscopic tissue manipulation forceps, single-use	Уян дурангийн эдийг засах хямсаа, нэг удаагийн хэрэглээ	A flexible, hand-held manual surgical instrument designed to be introduced through the working channel of an endoscope to grasp tissue (typically atraumatically), or additionally foreign bodies. It has proximal controls (e.g., scissors-like handles), a flexible long slender shaft, and distal grasping jaws; it is not an electrosurgical device and is not dedicated to biopsy. This is a single-use device.	I
1335	33204	Dental matrix band retainer	Шүдний матрицын тууз тогтоогч	A dental device designed to engage the ends of a matrix band or strip to hold it in position around a tooth that is being prepared for a dental restoration. It can be designed as a self-closing circular ring, or a rod-like instrument that tensions and locks the matrix band in place. This device will remain intraoral or attached to the matrix band during the dental procedure. This is a reusable device.	I

1336	33205	Basic electric toothbrush, line-powered	Үндсэн цахилгаан шүдний сойз, шугамаар ажилладаг	An instrument that is electrically-powered from the mains (AC-powered) via a transformer and designed to be used by a person to brush clean their teeth and gums (i.e., remove plaque, tartar, stains). It typically consists of a proximal handle and distal head to which is attached two or more rows of bristles (e.g., nylon) grouped in separate tufts, in rows, or evenly distributed. The device provides automated bristle movement (e.g., rotary or vibratory) intended to augment brushing, and is typically used with toothpaste; it is normally available [non-prescription] over-the-counter (OTC). The toothbrush head may be exchangeable. This is a reusable device.	I
1337	33208	Periodontal pick/brush, reusable	Шүдний шүдний сойз/сойз, дахин ашиглах боломжтой	A manual, pointed, oral hygiene device with a soft tip or bristles intended to be used to stimulate and massage the gums to promote good periodontal (gum) condition, and to clean and remove plaque and debris from between the teeth and gingival surfaces. It may also be referred to as an interdental/interproximal brush and is intended for use in the home. This is a reusable device.	I
1338	33209	Orthodontic pliers	Ортодонт бахь	A hand-held manual dental instrument designed to hold small objects or to bend or to cut metal strips or wire used in orthodontic procedures. It is typically made of high-grade steel and consists of two arms/rods that form a handle proximally and extend distally through a pivot point to terminate with jaws available in various shapes depending on intended use. This is a reusable device.	I
1339	33213	Ploss valve	Хавхлаг хавхлаг	A three-way switching device located between a stethoscope placed over the heart, a blood pressure cuff, and an earpiece. Commonly known as a "Ploss valve" or switching valve, it allows the user to alternate listening to one sound channel [i.e., the patient's heart or Korotkoff (blood pressure) sound] while excluding the other sound.	I

1340	33254	Urological operating table, electrohydraulic	Урологийн мэс заслын ширээ, цахилгаан гидравлик	A mobile, mains electricity (AC-powered) hydraulic-mechanism table designed to support a patient during urological examination and surgical procedures, including cystoscopic procedures and both transurethral and open surgery of the urinary tract. Commonly known as a transurethral resection (TUR) table, its surface consists of a flat section with a headrest; it includes adjustable leg holders/stirrups either directly attached to the table or to its side rails. It may also include traction handles and an integrated urine/irrigation fluid collection tray with a filter to catch urinary stones and/or stone fragments.	I
1341	33255	Chair scale, electronic	Сандлын жин, электрон	A battery-powered device designed for weighing elderly and/or weak patients, patients with a disability, or patients undergoing a specific treatment (e.g., dialysis) who are unable to use a conventional floor scale. It is the form of a chair in which the patient sits and their weight subsequently measured and displayed. It is primarily used for routine patient weight checks, but is also used to continuously and accurately monitor body fluid gain and loss in dialysis patients. It is designed to provide accurate patient weight measurements regardless of patient position in the chair seat.	I
1342	33312	Chair scale, mechanical	Сандлын жин, механик	A mechanical device designed for weighing elderly and/or weak patients or patients with a disability who are unable to use a conventional floor scale. It is in the form of a chair in which the patient sits; it typically has weights mounted on a sliding bar scale which are adjustable to achieve a balance indicating the weight of the occupant.	I

1343	33323	Urological operating table, electromechanical, battery-powered	Урологийн мэс заслын ширээ, цахилгаан механик, батерейгаар ажилладаг	A mobile, battery-powered (rechargeable battery pack) motorized table designed to support a patient during urological examination and surgical procedures, including cystoscopic procedures and both transurethral and open surgery of the urinary tract. Commonly known as a transurethral resection (TUR) table, its surface consists of a flat section with a headrest; it includes adjustable leg holders/stirrups either directly attached to the table or to its side rails. It may also include traction handles and an integrated urine/irrigation fluid collection tray with a filter to catch urinary stones and/or stone fragments.	I
1344	33324	Gynaecological operating table, electromechanical	Эмэгтэйчүүдийн мэс заслын ширээ, цахилгаан механик	A mobile, electrically-powered motorized table designed to support a patient during gynaecological surgical procedures. The table surface consists of articulated sections that can be elevated, lowered for contouring, or removed to accommodate various anatomical positions; adjustable leg holders/stirrups are also included either directly attached to the table or to its side rails.	I
1345	33325	Electrohydraulic operating table base	Цахилгаан гидравлик үйлдлийн ширээний суурь	A mains electricity (AC-powered)/hydraulic component of a modular electrohydraulic operating table assembly designed as a height-adjustable support intended for the introduction and engagement of interchangeable operating table tops. It may be mobile or stationary and in the form of a column or frame.	I
1346	33365	Culture medium control	Соёлын дунд хяналт	A device that consists of paper discs, or other suitable material, each impregnated with a specific freeze-dried, viable microorganism used to determine if a given culture medium is able to support the growth of that microorganism.	I
1347	33390	ENT wire bending die	ENT утас гулзайлгах үхэх	A device designed for external conforming (i.e., bending) of wires during ear/nose/throat (ENT), otorhinolaryngology procedures. The device consists of a metallic solid base and appropriate attachments on its surface that permit bending of wires in appropriate angles (e.g., 90º, 45º); it typically includes a millimetric scale to improve the precision of the procedure. It is used to conform wires on a separate table or bench as they are needed, typically while performing endaural (ear) surgery. This is a reusable device.	I

1348	33393	Gelfoam punch	Гельфоам цоолтуур	A manual instrument designed to punch circles of various sizes from a piece of Gelfoam (a sterile compressed gelatin sponge having haemostatic properties which usually absorbs completely within four to six weeks) typically used to help construct ossicular replacements during middle ear surgery. This is a reusable device.	I
1349	33394	ENT wire-cutting scissors	ENT утас хайч	A hand-held manual surgical instrument designed to cut wire intended to construct ossicular replacements for the middle ear. The cutting blades will be more robust than ordinary scissors to tolerate the forces required to cut surgical wire. This is a reusable device.	I
1350	33395	Ear speculum, reusable	Дахин ашиглах боломжтой чихний дугуй	A rigid plastic or metal tube that is cone-shaped (i.e., it tapers down from a standard instrument-fitting size to a small opening) and is either hand-held and manually inserted, or fitted onto a compatible otoscope and then inserted, into the ear canal to create a channel for examination, suction, irrigation, or the insertion of another surgical device during an ear/nose/throat (ENT) procedure. It may in addition be intended for use with an audiometer and might also be referred to as an ear cannula or probe. This is a reusable device.	I
1351	33398	ENT curette	Чих хамар хоолойн кюрет	A manual, surgical instrument, with a ring-shaped, fenestrated or spoon-like tip which can be either sharp or blunt used to obtain or remove tissue by scraping and/or excision during ear/nose/throat (ENT) surgery. This is a general-purpose curette for ENT applications, is made of high-grade stainless steel, and is provided in different shapes and sizes. This is a reusable device.	I
1352	33400	Mastoid gauge	Мастоид хэмжигч	A manual surgical instrument designed for introduction into and calibration of the mastoid bone antrum during surgical procedures (e.g., mastoidectomy). It is typically a slender, hand-held, calibrated (e.g., in millimetres) metallic device with an angled blunt distal end (also known as a searcher or seeker). This is a reusable device.	I

1353	33405	Sacculotomy tack inserter	Саккулотоми наалт оруулагч	A hand-held manual surgical instrument designed to be inserted into the ear during surgery to direct the insertion and placement of a sacculotomy tack (a pointed stainless steel tack implanted in the ear to relieve symptoms of vertigo). It is removed once the sacculotomy tack has been successfully implanted. This is a reusable device.	I
1354	33414	Ear scissors, reusable	Чихний хайч, дахин ашиглах боломжтой	A long, thin, hand-held manual surgical instrument designed to cut tissue during ear surgery; it is not intended for insertion through an endoscope. Sometimes referred to as alligator scissors, it typically has a slender body (to allow for restricted access) and small shearing blades which are hinged at the distal (working) end. It is made of metal and available in various sizes/lengths; the blades may have carbide inserts along the cutting edges. This is a reusable device.	I
1355	33416	Ear spoon	Чихний халбага	A hand-held manual surgical instrument intended to be used during interventions in the ear to remove or manipulate tissue or anatomical structures. It is usually made of high-grade stainless steel and has a cylindrical handle located centrally from which a shaft protrudes in both directions. These shafts terminate with an operative instrument, one of which is spoon-shaped. The opposite tip may be, e.g., blunt or pointed and possibly at a right angle to the shaft. This is a reusable device.	I
1356	33427	Laryngeal injection kit	Хоолойн тарилгын иж бүрдэл	A collection of surgical instruments, pharmaceuticals, and other items (e.g., dressings) intended to be used to perform an injection in the region of the larynx. This is a reusable device.	I

1357	33428	ENT forceps	чих хамар хоолойн хямсаа	A general-purpose ear/nose/throat (ENT) surgical instrument designed to facilitate the grasping, holding, or manipulation of anatomical structures (e.g., trachea, ear) or devices (e.g., cochlear implant electrode array) during ENT procedures. It typically has two main designs: 1) a self-retaining, scissors-like design with ring handles with the working end having a variety of blade designs, e.g., straight, or curved with grooves or serrations to provide grip; and 2) a tweezers-like design (may be a micro/fine instrument) with two conjoined blades with serrated tips at the working end. It is made of high-grade stainless steel. This is a reusable device intended to be sterilized prior to use.	I
1358	33429	ENT speculum holder	ENT спекулум эзэмшигч	A device intended to be used to secure an ear/nose/throat (ENT) speculum in a fixed position to enable a surgeon to remain hands-free during a surgical intervention. The holder is typically fastened to the side rail of the operating table and can be adjusted to a desired position. This is a reusable device.	I
1359	33430	ENT measurer	ENT хэмжигч	A device, typically a mechanical instrument, used to establish accurate measurements of the ear, nose, and throat regions of the body and which is used in the ear/nose/throat (ENT) clinical speciality. It may be, e.g., a depth gauge (a rod) or a microrule. This is a reusable device.	I
1360	33431	Laryngeal mirror, reusable	Хоолойн толь, дахин ашиглах боломжтой	A hand-held manual surgical instrument with a mirror or a surface sufficiently polished to reflect enough undiffused light to form a virtual image of an object placed before it at the distal end, intended to be used for a laryngeal examination. The mirror is affixed at an angle to a long, slender shaft with a handle at the proximal end that is held by the doctor who can manipulate the mirror close to the site of interest in the throat. This is a reusable device.	I

1361	33432	ENT mobilizer	Чих хамар хоолойн дайчлагч	A hand-held, manual, stainless steel surgical instrument with a small diameter shaft tapering from the handle typically intended to be used to remobilize the footplate of the stapes to relieve conductive hearing impairment due to otosclerosis or middle ear disease. The distal tip of the shaft is bent at a slight angle to the shaft and expands to form a small platform that is larger than the distal shaft. The distal surface of the platform is shaped into a set of small ridges or projections which can be of several geometric shapes. This is a reusable device.	I
1362	33433	ENT probe, reusable	Чих хамар хоолойн датчик, дахин ашиглах боломжтой	A slender, rod-like, hand-held manual surgical instrument, typically with a blunt bulbous or pointed tip, used for exploring fistulas, cavities or wounds used during ear/nose/throat (ENT) intervention. The distal end of the instrument, before the bulb/point, may be bent at a right angle to the shaft. This is a reusable device.	I
1363	33434	ENT retractor	Чих хамар хоолойн эмч	A surgical instrument for separating or drawing aside the margins of a surgical incision made during ear/nose/throat (ENT) surgery or various structures of these anatomical locations. It can have various designs, e.g., double or single-ended with a flat or curved, single or split, hook-like blade, or have a pointed hook formed at various angles. It is made of high-grade stainless steel. This is a reusable device.	I
1364	33435	Assistive sock/stocking	Туслах оймс/оймс	A garment specially designed/adapted to be worn by a person with a disability to protect and thermally insulate the feet/lower legs. It is typically made of elastic fabric material and constructed with features that facilitate easy donning and removal (e.g., special shape).	I
1365	33442	Craniofacial rongeur, reusable	Гавлын нүүрний мэс засал, дахин ашиглах боломжтой	A hand-held manual surgical instrument with sharp, scoop-shaped jaws designed for cutting tough tissues (cartilage, sinew) or bone, through a cutting/biting action, during surgery involving the cranium and/or face (e.g., craniotomy, ethmoidectomy, mastoidectomy, rhinoplasty); it is not dedicated to dental surgery. It is typically made of metal and designed to withstand the forces required to bite over tough/hard tissue. This is a reusable device.	I

1366	33449	Adenoid curette, reusable	Adenoid curette, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed for cutting and excising adenoid tissue (hypertrophic lymphoid tissue in the nasopharynx) during an adenoidectomy (adenectomy). It is typically designed as a long, slender instrument with a handle at the proximal end and a concave, spoon-like tip which has a sharp edge that is used to facilitate the removal of the tissue without causing trauma to the surrounding muscles. It is typically made of high-grade stainless steel and is a common instrument of choice for the removal of the adenoids. This is a reusable device.	I
1367	33450	Salpingeal curette	Салпингийн куретта	A slender, hand-held, surgical instrument that is used to clear blockages of the Eustachian tube during an ear/nose/throat (ENT) procedure. It is typically made of high-grade stainless steel and can be either rigid or malleable (bendable) and has a small, half-rounded, head terminating in a sharp scraping edge at its widest diameter at the curved distal end of a long shaft which has a handle at the proximal end. The scraping tip is available in various shapes and sizes. This is a reusable device.	I
1368	33452	Tonsil dissector, reusable	Гүйлсэн булчирхайн задлагч, дахин ашиглах боломжтой	A hand-held surgical instrument, usually spoon-shaped or rounded at the working end, used during the dissection of the tonsils during ear/nose/throat (ENT) surgery. It can be designed in several configurations, e.g., with a shaft that terminates at the distal end with a rounded, curved or angled tip, or it may be double-ended. The tip may be pointed, flat, sharp or blunt and angled or straight from the shaft and may or may not be serrated. It is made of high-grade stainless steel, available in various shapes and sizes, and may include suction capabilities. This is a reusable device.	I
1369	33454	Tonsil suturing hook	Гүйлсэн булчирхайд оёх дэгээ	A hand-held, shaft-like, manual surgical instrument designed to grasp, guide, or direct suture during surgery on the tonsils. The device tapers toward the distal end to form a right angled single hook or multiple hook; multiple hooks are usually in parallel and fenestrated. The proximal end forms a handle which may vary in shape. This is a reusable device.	I

1370	33466	ENT powder applicator	чих хамар хоолойн нунтаг түрхэгч	An applicator designed to utilize blowing air, typically through the use of a hand-operated bulb, to administer powdered medication into the ear, nose, or oral cavity/throat during an ear/nose/throat (ENT) procedure or treatment. This is a reusable device.	I
1371	33468	Ear wick, non-biodegradable	Биологийн задралд ордоггүй чихний зулын гол	A non-biodegradable packing material [e.g., loosely twisted unspun cotton, gauze, or polyvinyl alcohol (PVA)] intended to be used in the ear of a patient after internal ear surgery, and/or to administer medicinal substances to the ear to treat ear disorders. This is a single-use device.	I
1372	33476	Patient lifting system divided leg sling	Өвчтөн өргөх систем хуваагдсан хөл дүүгүүр	A lifting device used together with a patient lifting system to provide a support for an incapacitated patient or a person with a disability that is being lifted in a sitting position with their legs held apart and posterior exposed for toileting and washing. It is typically designed as a U-shaped sling construction made of strengthened fabric with lifting straps, a back support with or without head support and individual leg straps (bands) that are wrapped around each leg to support the patient/person in a sitting position with divided legs. This is a reusable device.	I
1373	33480	Bladder spatula	Давсагны хусуур	A hand-held surgical instrument designed to manipulate, typically by lifting, the bladder during a surgical intervention in the abdominal cavity. It typically consists of a large flat blunt blade (no sharp edges) at the distal end that is set at a right angle to the handle and curved so that the surgeon can manipulate the organ from its underside; it has a strong handle at the proximal end. It is usually made of stainless steel and is available in a variety of blade designs (e.g., curved upwards with a flat rounded end). The blade and handle can be designed to be at various ergonomic angles to each other. This is a reusable device.	I
1374	33491	Microscope micrometer	Микроскопын микрометр	A device used to measure and help evaluate minute thicknesses or distances of objects that are viewed under a microscope.	I
1375	33492	Laboratory tissue adhesive	Лабораторийн эд эсийн цавуу	An albumin-containing reagent used in the laboratory to fix one tissue surface to another or to a material. After application, this device cannot be reused.	I

1376	33500	Pacing/defibrillation lead repair kit	Пасинг/дефибрилляцийн хар тугалга засварын хэрэгсэл	A collection of sterile tools and materials designed to repair the lead of an implantable pacemaker or an implantable cardioverter-defibrillator (ICD). Typical components include a screwdriver, wrench, screws, crimps, adhesives, sealants, and other items used to repair a pacemaker lead or to reconnect a pacemaker/defibrillator lead to a pacemaker/defibrillator generator. This is a single-use device.	I
1377	33509	Haemorrhoidal forceps	Цусархаг хямсаа	A hand-held manual surgical instrument designed for the grasping, pulling or compression of haemorrhoidal tissue during a surgical intervention, typically for their removal. It typically has a scissors-like, self-retaining, design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end will typically have grasping blades that are shaped as large oval or triangular rings. The blades are heavily serrated or have profiled concentric grooves to provide extra grip of the haemorrhoids. This is a reusable device.	I
1378	33512	Multi-purpose warming cabinet, mobile	Олон зориулалттай халаах кабинет, гар утас	A mains electricity (AC-powered) mobile device designed to warm various items and products prior to use, e.g., bags of irrigation or intravenous (IV) solutions, blankets or clothing to cover or put onto a patient, or clothing for the operating room (OR) personnel to adorn. It typically consists of a heat insulated enclosure with a sealing door, shelves, heating element(s), a thermostat and operating controls. This is a freestanding cabinet equipped with wheels that is designed to be wheeled (moved) from one location to another within a building complex. It may also be used in a laboratory.	I
1379	33513	Exhaled-gas sample collector, non-electronic	Амьсгалах хийн дээж цуглуулагч, электрон бус	A container intended to collect a sample of a patient's exhaled gas for subsequent analysis. The container may be flexible or rigid and may have a soft disposable liner in which the sample is collected. This is a single-use device.	I
1380	33518	Surgical glove lubricant	Мэс заслын бээлий тосолгооны материал	A substance intended to be used to lubricate the hands before putting on surgical gloves. It may be in the form of a liquid, ointment, or cream. After application, this device cannot be reused.	I

1381	33520	Surgical drape adhesive	Мэс заслын наалдамхай цавуу	A spray, typically aerosol, intended to be applied to the skin to cause a surgical drape to adhere to the body. After application, this device cannot be reused.	I
1382	33531	Saliva absorbent	Шүлс шингээгч	A non-sterile device designed to absorb moisture from the oral cavity during a dental procedure. Also known as a saliva absorber, it can be in a variety of shapes and sizes and is typically made of paper, cotton, or polymeric web, and may have a high-absorbent core. This is a single-use device.	I
1383	33536	Cast/bandage waterproof bathing cover, single-use	Ус нэвтэрдэггүй усанд орох бүрээс, нэг удаагийн боолт	A device made of waterproof materials designed to be placed over a treated area of the body, typically a plaster cast, stitches, bandage, dressing, or PICC line, to keep the area dry while the user is having a shower or a bath. This is a single-use device.	I
1384	33541	Bone/joint surgical power tool motor, electric	Яс/үе мөчний мэс заслын цахилгаан багажны мотор, цахилгаан	A hand-held, electrically-powered component of a surgical power tool assembly designed to convert electrical energy into a non-dedicated mechanical energy to perform a variety of surgical procedures such as drilling or sawing of bones and tough tissues; it is not dedicated to dental procedures. It is designed to accept a motorless handpiece component/attachment (not included) and it is not intended to directly accept an endpiece (e.g., drill bit, saw blade). It may be a micro or macro style device, be cannulated to permit use of a guidewire, include a rechargeable battery, and might be operated with a hand- or foot-switch. This is a reusable device.	I
1385	33542	Bone hook	Ясны дэгээ	A hand-held, surgical instrument used for hooking around or into bone, typically to grasp, hold, and apply traction to the bone during a surgical intervention. It is a shaft-like instrument with a robust design and can have a singular hook or multiple hooks at the distal end and a handle of various designs at the proximal end. It is made of high-grade stainless steel. It is sometimes called a bone retractor. This is a reusable device.	I

1386	33543	Microscope slide tray	Микроскопын слайд тавиур	A device designed to safely store and organize stained microscope slides for their protection and presentation. This device is available as flat tray made of plastic materials in which the slides are placed flat into recesses. It will typically be made of white material to provide a background that facilitates slide viewing. This device will typically be placed in a microscope slide storage cabinet. This is a reusable device.	I
1387	33577	Abortion suction system collection bottle	Үр хөндөлтийн сорох систем цуглуулах сав	A component of an abortion (uterine) suction system designed to function as a trap to collect the products of conception from the uterus [the termination of early pregnancies (up to 12 weeks), the treatment of incomplete spontaneous abortions, the removal of retained afterbirth, menstrual regulation, or biopsy]. It is typically cylindrical in shape and connected to a wide bore tubing through which the removed material is suctioned. It may have an integrated filter made of woven textile that acts as a sieve and trap (blood passes through whilst solids are retained). This is a single-use device.	I
1388	33583	Bedding, single-use	Ор дэрний цагаан хэрэглэл, нэг удаагийн	A sheet, bed pad, and pillow to be used by a patient in a bed for a finite period and then discarded. For mattresses, pillows and sheets, see the appropriate generic device groups. This is a single-use device.	I
1389	33584	Bandages, liquid	Боолт, шингэн	A sterile material that is a liquid, semi-liquid, or a powder and liquid combination used to cover an opening in the skin, as a topical skin protectant, or as a dressing for burns. This is a single-use device.	I
1390	33587	General-body orifice lubricant, non-sterile	Ариутгалгүй ерөнхий биеийн нүхтэй тосолгооны материал	A non-sterile substance intended to facilitate entry of a diagnostic or therapeutic device into a body orifice by reducing friction between the device and the body; it is not dedicated to a particular part of the anatomy. After application, this device cannot be reused.	I

1391	33592	Orthodontic teeth positioner, preformed	Ортодонт шүдний байрлал тогтоогч, урьдчилан бэлтгэсэн	A prefabricated dental device, typically made of plastic, that is an impression of a perfected bite used to prevent a patient's teeth from shifting position, or to move teeth to a final position, after orthodontic appliances (braces) have been removed. The patient bites down on the device for several hours a day to force the teeth into a final position or to maintain the teeth in their corrected position. This is a reusable device.	I
1392	33594	Perineal warmer	Периналь халаагуур	A device designed to apply heat, by direct contact or from a radiant source, to the surface of the perineum (the area between the vulva and the anus). It is intended to help to soothe the perineum after an episiotomy (a surgical incision into the perineum and vagina to prevent traumatic tearing during childbirth).	I
1393	33618	Liquid-crystal patient thermometer, single-use	Шингэн болор өвчтөний термометр, нэг удаагийн хэрэглээ	A device designed to measure a patient's skin, oral, rectal, or axillary (armpit) body temperature. It uses liquid-crystal sensors (usually formed from esters of cholesterol) that are sealed in a plastic band and appear to change colour at indicated temperatures. The device may be used in the home. This is a single-use device.	I
1394	33641	Pneumatic arthroscopic shaver system handpiece hose	Артоскопийн хийн сахлын систем гар утас	A single or double-lumen tube in a straight or spiral design used to conduct compressed surgical air or nitrogen (N2) gas from a pneumatic arthroscopic shaver system control unit to the handpiece to supply it with power. The device is usually from 2 to 5 meters in length. Some types will have a double tube (inner and outer tubing) to facilitate the removal of the exhaust gases. This is a reusable device.	I

1395	33651	Manual goniometer	Гар ажиллагаатай гониометр	A non-powered, manually-operated measuring device, graduated in degrees (e.g., from 0 to 360 degrees), designed to be used in a clinical setting to measure the range of motion of the limb of a patient by measuring the angle of movement achieved at the joint. It is typically used by rheumatologists, physiotherapists, orthopaedists and general practitioners to evaluate joint movement (e.g., ankle, finger, knee, shoulder or spine) before and after a medical/surgical intervention. It may be made of plastic or stainless steel and is available in various designs (e.g., protractor-like with pivoting arms, dial-like with twin rotating dials). This is a reusable device.	I
1396	33652	Electronic goniometer/kinesiology sensor	Цахилгаан гониометр/кинезиологи йн мэдрэгч	A small electronic device designed to be fastened to a body part (e.g., a patient worn goniometer-, accelerometer-, or gyroscope-sensor), or hand-held by a clinician (e.g., goniometer), to evaluate a patient’s range of motion/movement of individual joints/limbs/spine; it is used in a clinical setting typically before/after a medical/surgical intervention, or to assess degree of physical fitness. Acquired data may be transferred to a computing device/software for recording/display and analysis.	I
1397	33653	Traction system noninvasive component	Таталтын системийн инвазив бус бүрэлдэхүүн хэсэг	A noninvasive traction device, e.g., a head halter, pelvic belt or a traction splint, that does not penetrate the skin and is intended to assist in connecting a patient to a traction apparatus so that a therapeutic pulling force may be applied to the patient's body.	I
1398	33676	Sitz bath, non-powered	Суух банн, цахилгаангүй	A tub that is filled with heated water and intended for use in external hydrotherapy to relieve pain or pruritus and to accelerate the healing of inflamed or traumatized tissues of the perianal and perineal areas. The patient immerses only the hips and buttocks, keeping the legs outside of the tub. It is typically used to maintain patient hygiene and to alleviate pain and discomfort caused by haemorrhoids, uterine cramps, labour, and/or other diseases of the pelvic, abdominal and perineal area (e.g., prostate, bladder, bowel, vaginal disorders).	I

1399	33678	ENT trocar blade	ENT трокар ир	A rigid, surgical instrument with a sharp pyramidal or conical point used to puncture body cavities during ear/nose/throat (ENT) surgery. It can be assembled and used together with a compatible cannula (not included) filling its lumen, thereby allowing the introduction of this assembly; following puncture, the trocar blade is withdrawn. This is a reusable device.	I
1400	33679	ENT punch	ENT цоолтуур	A general-purpose, manual surgical instrument designed for taking a soft tissue or bone sample during ear/nose/throat (ENT) surgery. It is typically designed with a long, thin, two-part sliding shaft (the upper part sliding along the lower part) which is joined to sprung (self-opening), pivoted, pistol-grip or ring handles. The working end terminates with sharp, profiled cutting jaws that close over the tissue when the handles are squeezed together cutting through it. It is available in various sizes and designs and is made of high-grade stainless steel. This is a reusable device.	I
1401	33680	ENT knife	ENT хутга	A hand-held manual surgical instrument designed to cut anatomical structures during ear/nose/throat (ENT) surgery. It is typically a one-piece instrument made of high-grade stainless steel with a long, slender shaft with a handle at the proximal end and a sharp, single-edged, cutting blade at the distal end. The blade is normally small and typically of various shapes. This is a reusable device.	I
1402	33721	Absorbent tipped applicator, non-sterile	Шингээгч үзүүртэй түрхэгч, ариутгагдаагүй	A device intended for medical purposes which include, to apply medications to, or to take specimens from, a patient or an object. It is typically designed as an absorbent, non-sterile, swab on a wooden, paper, or plastic stick. This is a single-use device.	I
1403	33722	General-purpose absorbent tip applicator/swab, single-use	Ерөнхий зориулалтын шингээгч үзүүр түрхэгч/арчдас, нэг удаагийн хэрэглээ	A hand-held manual device, also known as a cotton bud or swab, in the form of a stick with a single- or double-ended absorbent tip (e.g., cotton pledget), intended for cleaning or applying a substance (e.g., medication) to a superficial wound or body orifice, and/or to take specimens from a patient. It is not dedicated to a particular body area or orifice, and is intended for use in a healthcare setting and/or in the home. This is a single-use device.	I

1404	33728	Penile sexual vibrator	Бэлэг эрхтний бэлгийн чичиргээ	A noninvasive, electronic device intended to use vibratory stimuli to facilitate male orgasm and/or ejaculation, including for the treatment/control of male sexual disorders (e.g., premature ejaculation); it does not include sexual lubricant or additional accessory devices. It may be used in the presence of a limiting disability, such as spinal cord injury. It may also be used as an adjunct in the treatment of tightening the muscles of the pelvic floor to increase muscle tone (Kegel's exercise).	I
1405	33746	Humeral centering sleeve	Humeral төвлөрсөн ханцуй	A sterile implantable device designed to fix a humeral stem prosthesis in the middle of the humeral canal. It is a metal cylinder [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] that fits over the distal end of the stem and is implanted into the humeral canal of the patient.	I
1406	33751	Moisture-absorbing insole	Чийг шингээх чадвартай улавч	A device intended to be placed inside a shoe to absorb moisture and thereby reduce the risk of athlete's foot infection or other problems caused by excessive moisture. This is a reusable device.	I
1407	33785	Hand dynamometer/pinchmeter, electronic	Гар динамометр/пинчметр, электрон	An electrically-powered instrument designed to assess neuromuscular function by measuring the force or power exerted by the muscles of the hand/forearm to squeeze/pinch an object. It is used to assess a patient's grip strength in clinical or research settings, typically as part of a rehabilitation program for geriatric patients or those who have suffered a stroke; it may in addition be designed to be used as part of an interactive rehabilitation system whereby forces applied by the patient translate to movements in a video-game. It includes a force transducer to translate force into electrical impulses for measurement.	I
1408	33792	Vein immobilizer/stabilizer	Судасны хөдөлгөөнгүйжүүлэгч/тогтворжуулагч	A device consisting of a flat piece of plastic with two noninvasive prongs. It is placed on the skin so that the prongs are on either side of a vein and hold this stable while a hypodermic needle is inserted into the vein. This is a single-use device.	I

1409	33813	Gynaecological operating table, electromechanical, battery-powered	Эмэгтэйчүүдийн мэс заслын ширээ, цахилгаан механик, батерейгаар ажилладаг	A mobile, battery-powered (rechargeable battery pack) motorized table designed to support a patient during gynaecological surgical procedures. The table surface consists of articulated sections that can be elevated, lowered for contouring, or removed to accommodate various anatomical positions; adjustable leg holders/stirrups are also included either directly attached to the table or to its side rails.	I
1410	33822	Cold therapy water unit pad/cuff, knee	Хүйтэн эмчилгээний усны нэгж дэвсгэр/ханцуйвч, өвдөг	A device designed to be used together with a cold therapy water unit that uses chilled circulated water as the cooling medium to facilitate cold therapy to the knee for the reduction of oedema and pain that is a result of injury or disease. It typically consists of a soft bladder/cuff with tubing and connectors and is designed to fit around the knee. It is connected to the cold therapy unit and placed/held around the knee to be treated for a prescribed period of time while the cooled water is circulated through it and the unit. This is a reusable device.	I
1411	33831	Fixative, acid	Тогтворжуулагч, хүчил	An agent containing acid employed in the preparation of a histologic or pathologic human specimen for the purpose of maintaining the existing form and structure of all of its constituent elements to be used for general diagnostic applications.	I
1412	33832	Fixative, metallic	Тогтворжуулагч, металл	An agent containing metal employed in the preparation of a histologic or pathologic human specimen for the purpose of maintaining the existing form and structure of all of its constituent elements to be used for general diagnostic applications.	I
1413	33878	Cable/lead/sensor/probe cover, non-sterile	Кабель / хар тугалга / мэдрэгч / датчик бүрхэвч, ариутгагдаагүй	A non-sterile device, typically made of disposable plastic, that forms a protective enclosure around its cable/lead, probe, sensor, or tube contents, making a hygienic barrier to protect the contents from soiling and contamination so that the non-sterile contents may be used in the vicinity of, or enter into a hygienic area, e.g., a sterile surgical field. This is a single-use device.	I

1414	33886	Assistive bathing scrub brush	Усанд ороход туслах скраб сойз	A device designed to be used by a person with a disability to assist them in attending to their personal body washing needs. It is a brush with a purpose-made handle or grip that allows the user to wash/scrub all parts of their body whilst bathing; particularly the parts that they cannot reach using their hands.	I
1415	33906	Tracheotome	Трахеотом	A knife-like, hand-held manual surgical instrument designed to cut an opening into the trachea (windpipe) through the anterior surface of the neck to create an artificial airway (tracheotomy). This is a reusable device.	I
1416	33954	Cotton pledget applicator, single-use	Хөвөн түрхэгч, нэг удаагийн	A slender rod of wood, flexible metal, or synthetic material with a pledget of cotton attached at one end intended to be used for cleaning or applying a substance (e.g., medication) to superficial wounds or body orifices [e.g., ears, nose, oral cavity, throat, anus, rectum]. This is a single-use device.	I
1417	33957	Antisnoring device	Хурхиралтын эсрэг төхөөрөмж	A device used by a person to prevent snoring and/or obstructive sleep apnoea. This device may employ a number of methods or technologies in order to achieve the intended purpose, e.g., attachments to the upper teeth. It can be available [non-prescription] over-the-counter (OTC) for home-use. This is a reusable device.	I
1418	33965	Episiotomy scissors, reusable	Эпизиотоми хайч, дахин ашиглах боломжтой	A hand-held, manual, obstetrical, surgical instrument intended to cut the outlet of the vagina in childbirth so as to facilitate the birth of the child (also known as perineotomy). It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes; the blades are typically angled, have different shapes, and may be serrated. This is a reusable device.	I

1419	33968	Surgical screwdriver, reusable	Мэс заслын халив, дахин ашиглах боломжтой	A non-powered tool intended to fit into a screw head (e.g., slotted, cross/hex head) for the application of rotation to introduce/remove a screw (e.g., craniofacial bone screw, dental screw) into/from a patient in association with a surgical procedure [e.g., orthopaedic, dental, computer assisted surgery (CAS), image registration]. It may also be used to connect/disconnect a device to/from another device attached to a patient (e.g., implant component, fiducial marker). The proximal end of the device may have a handle for manual use or a profiled tang that fits into an independent chuck or power driver; it is typically made of metallic and/or polymer materials. This is a reusable device.	I
1420	33969	Surgical vice, bench	Мэс заслын туслах, вандан сандал	A surgical clamping instrument usually composed of two jaws that are closed by a screw mechanism or lever intended to be used to hold another medical device in position during the process of bending, shaping, or aligning. It is attached to a workbench and is used sterile in the operating room (OR). This is a reusable device.	I
1421	33990	Safety razor, reusable	Аюулгүй сахлын хутга, дахин ашиглах боломжтой	A hand-held device fitted with an exchangeable razor blade used to remove facial or body hair from a person or patient. It is known as a safety razor because the blade lies protected within the razor head leaving only the cutting edge exposed. This device can be used for skin preparation prior to treatment/surgical intervention or for normal grooming. It is reusable after appropriate cleansing and a change of blade has been done when used on different patients/users. This is a reusable device.	I
1422	33997	Surgical drill guide obturator	Мэс заслын өрөмдлөгийн хөтөч obturator	A surgical device designed to fill the lumen of a drill guide during its insertion to a surgical site primarily to prevent tissue obstruction of the drill guide lumen. When the drill guide is firmly placed at the chosen position on the bone surface, the obturator is removed. It is typically a rod with a rounded distal end, which protrudes out of the drill guide, and a knob-like handle that functions as a regulator to control the length of the protruding end and to remove it from the drill guide. It is typically made of a high-grade stainless steel. This is a reusable device.	I

1423	33999	Manipulator, joint, plunger-like	Манипулятор, хамтарсан, бүлүүртэй төстэй	A specialized plunger-like device intended to be used to manipulate/massage joints during chiropractic procedures. This is a reusable device.	I
1424	34004	Surgical instrument guard, reusable	Мэс заслын багажийн хамгаалалт, дахин ашиглах боломжтой	A device designed to be applied to a variety of surgical or invasive instruments to protect the instrument and/or its operator and/or the patient from injury, distortion, or damage during a procedure, handling, and/or storage. It is typically made of stainless steel or plastic materials. This is a reusable device.	I
1425	34009	External manual massager, clinical	Гадны гар ажиллагаатай массаж, клиник	A manual (non-powered) device designed to apply external massage to a patient, by the patient, staff, or a therapist in a hospital, institution, or therapeutic treatment situation. It is intended to stimulate/massage body muscles to provide a therapeutic effect. It is typically designed to be held in the hands and is available in a variety of configurations and materials, e.g., plastic, wood, ceramics. It is available in a variety of sizes and shapes and may be a one-piece device or have interchangeable massaging components (e.g., roller heads or pads), and have a variety of massage surfaces (e.g., points, ribs, smooth). This is a reusable device.	I
1426	34020	Examination/treatment glove, latex	Үзлэг/эмчилгээний бээлий, латекс	A device composed of latex used on the hands of an examiner as a protective barrier between the examiner and patient during examination and/or treatment procedures. This is a single-use device.	I
1427	34046	Internal surgery adhesive tape	Дотор мэс заслын наалдамхай тууз	A very long and narrow flexible, sterile band of bioabsorbable material coated on one side with an adhesive, used to bind organs or other internal structures during surgical procedures. It is made of a material that can be chemically degraded and typically absorbed via natural body processes within the body over time. This is a single-use device.	I
1428	34056	Audio cassette tape	Аудио кассет соронзон хальс	A device that contains a magnetic tape (band) upon which audio information is recorded and stored for playback or documentation. The tape spools on integrated reels which are activated by the recording/playing device utilized. This is a reusable device for general-purpose use.	I

1429	34082	Dressing, occlusive/semi-occlusive, hydrogel	Хувцаслах, битүүмжлэх / хагас бөглөрөх, гидрогель	A sterile or non-sterile wound or scar covering typically made of cross-linked polymer gels in sheet form or a gel that is dispensed with an applicator. The device helps to promote wound healing by maintaining a moist wound environment, facilitating wound debridement, and absorbing exudates in wounds that are minimally to moderately exudative. It may combine hydrogel with supplemental dressing materials (e.g., alginate, film backing), and provide a barrier impermeable to liquids and gases. Some types are used to manage hypertrophic or keloid scars by providing a barrier impermeable to liquids and gases to help maintain a moist environment for scar reduction. This is a single-use device.	I
1430	34084	Wound compression dressing	Шархыг шахах боолт	A sterile covering designed to exert pressure on a wounded area to prevent the collection of fluids in the underlying tissues; most commonly used after skin grafting and in the treatment of burns. This is a single-use device.	I
1431	34098	Forceps warmer	Хямсаа халаагуур	A mains electricity (AC-powered) device that is used in the laboratory to preheat and maintain a constant temperature of forceps that are being used in conjunction with paraffin wax embedding material and the devices and procedures around this process in order to prevent wax build-up on the forceps tips. It is available in various designs, typically a table top unit with several heated wells in which the forceps are kept when not in use.	I
1432	34099	In-line backflow valve, single-use	Шугамын урсах хавхлага, нэг удаагийн	A general-purpose device used in medical or laboratory tubing to prevent the backflow of gases or liquids. It will typically have a small ball or a leaf valve that instantly closes should a retrograde pressure (backflow) occur. This is a single-use device.	I

1433	34119	Embryotomy scissors	Үр хөврөлийн хайч	A hand-held obstetrical surgical instrument used in the decapitation of the foetus (embryotomy) for its removal from the womb through the birthing canal when there are no other options. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the robust blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various sizes; the blades may be straight or curved. This is a reusable device.	I
1434	34131	Vaginal lubricant	Үтрээний тосолгооны материал	A non-sterile substance (e.g., a gel or jelly) intended to be used to lubricate the vagina to facilitate entry of a gloved finger(s) or a device (e.g., a vaginal speculum) during a diagnostic or therapeutic procedure. After application, this device cannot be reused.	I
1435	34134	Examination/treatment table, powered	Үзлэг/эмчилгээний ширээ, цахилгаантай	A general-purpose table designed for minor medical examinations and/or treatment of the patient. It will typically consist of a framework or a large pedestal with a flat table top surface which consists of some hinged sections that can be adjusted into a raised position. The height of the table top surface will also be power-adjusted. This device is typically powered by hydraulics or mains electricity (AC-powered) and is typically used in examination rooms, endoscopy facilities, electrophysiology (EP) laboratories, or outpatient departments for minor interventions.	I
1436	34143	Endoscopic bite block, basic, single-use	Дурангийн хазуулсан блок, үндсэн, нэг удаагийн	A device intended to be inserted into a patient's mouth to maintain oral patency during an endoscopic procedure primarily to protect the endoscope, introduced via the mouth, from the patient's natural tendency to bite down on the instrument, thereby causing damage. The device is also intended to protect the tongue and teeth of the patient during endoscopy. It is a basic device and does not include additional functions/features such as lumen to support introduction of an oxygen (O2) line. This is a single-use device.	I

1437	34157	Salpingographic catheter	Салпингографийн катетер	A flexible, balloon-tipped tube inserted transvaginally and through the uterus for the selective catheterization/cannulation of the fallopian tubes, in order to inject dye or a contrast medium into the tubes for a radiographic procedure; it is usually radiopaque. This is a single-use device.	I
1438	34158	Secondary battery	Хоёрдогч батерей	A rechargeable set of electrochemical cells, or a single cell, designed to store chemical energy and release it in the form of electrical energy to provide power for active implantable medical devices or external medical instruments, for backup power for programmable devices that must retain electronic information, or to power portable or other medical devices when it is not possible or convenient to use the line supply. The size, shape, and chemical composition of the battery should be specified according to the requirements of the appropriate IEC standard.	I
1439	34164	Skin-approximation adhesive	Арьсанд ойртуулах цавуу	A sterile biodegradable glue made of synthetic polymer (e.g., cyanoacrylate) intended for topical closure of surgical incisions and simple traumatic lacerations that have easily-approximated skin edges; it is not intended for internal surgical applications. After application, this device cannot be reused.	I
1440	34165	Ovulation cycle calculator	Суперовуляци хийх мөчлөгийн тооцоолуур	A battery-powered device intended to assist a woman in determining her fertile and nonfertile periods with the express intention of avoiding pregnancy. The device is used to compute the fertile, infertile, and ovulatory phases given the ovulation cycle length and the first day of the last menstrual period.	I

1441	34169	Assisted reproduction electromechanical micromanipulator	Тусламжтай нөхөн үржихүйн цахилгаан механик микроманипулятор	An electrically-powered device designed for accurate manipulation of microscopic objects during laboratory in vitro assisted reproduction techniques (ART) [e.g., intracytoplasmic sperm injection] usually by making small movements under the visual field of a laboratory microscope. It includes precision motors that reproduce the movements of the hand on a microscopic scale (continuous or step-by-step movements performed with an input mechanism such as a joystick) applied to miniature tools which may be included (e.g., fine needles, syringe microinjectors, capillary tubes). The device does not perform its actions following a computerized program.	I
1442	34181	Body/limb elastic exerciser	Биеийн / мөчний уян хатан дасгал	An exercise apparatus intended to primarily strengthen one or several major muscle groups of the body (i.e., in the arms, legs, chest, back, and/or abdomen) through repetitive body motion against elastic resistance. It typically consists of elastic bands, cords, straps, tubes, or cables often with handles/grips and sometimes anchors for attachment to fixtures (e.g., doors). The device typically enables the performance of a wide variety of exercise motions including curls, presses, lunges, flies, and raises; it may also be used to improve body flexibility and mobility or as an aid in physical rehabilitation after an injury (e.g., ankle sprain).	I
1443	34200	Finger/hand exerciser	Хуруу/гар дасгалын төхөөрөмж	A non-powered device intended primarily to strengthen the muscles of the fingers and hands through repetitive finger/hand motion against resistance from elasticity, density, magnetism, or other means. It is available in a variety of forms including handgrips (some types with individual buttons to work each finger independently), elastic balls and webs, putty, and hand-held devices with elastic bands. The device may also help improve finger/hand flexibility and coordination, and help improve wrist and forearm strength.	I

1444	34235	Pacemaker electrode extractor, percutaneous	Зүрхний аппаратын электрод олборлогч, арьсаар	A compound instrument designed to extract a pacemaker electrode through a small incision in the skin. A percutaneous pacemaker electrode extractor has a small clamp to hold the electrode and an instrument designed to free the electrode of any adhering tissue. The instrument may have a loop that slides along the electrode to free it from adhering tissue or a laser is employed to cut away the adhering tissue. This is a reusable device.	I
1445	34343	Capillary patient thermometer, alcohol	Капилляр өвчтөний термометр, архи	An instrument designed to measure a patient's body temperature which is formed as a slender, hollow, sealed tube made of glass with a bulb at one end filled with coloured alcohol. It works on the capillary principle whereby the registered heat proportionally expands the medium, filling a graduated column. This is a reusable device.	I
1446	34374	Electrical stimulation system lead, single-use	Цахилгаан өдөөлтийн системийн хар тугалга, нэг удаагийн	A wire, insulated with non-conductive material except at its electrode(s), used as part of a nonimplantable electrical stimulation system to conduct electrical current from an external pulse generator (EPG) to the target tissue. This is a single-use device.	I
1447	34395	Back/leg/chest dynamometer	Нуруу/хөл/цээжний динамометр	An analogue instrument designed to assess neuromuscular function by measuring the force or power exerted by the back, chest, and leg muscles during flexion. It includes a force gauge, which may be attached to a handle or strap, to assess a variety of movements (e.g., leg abduction, lifting) and is typically used to test and control a patient's muscle strength as part of a rehabilitation program.	I
1448	34488	Bed/chair electric massager	Ор/сандал цахилгаан массажчин	A mains electricity (AC-powered) device intended to provide therapeutic massage to the occupant of a bed or chair for the treatment of body aches and pains. The device is designed to be placed in the bed or chair and some types may be fixed into appropriate beds/chairs. It may be used in a healthcare facility, but is typically designed for use in the home.	I

1449	34489	Pneumatic massager	Пневматик массажчин	An pneumatically-powered device with a vibrating head mechanism which is typically held in the hand and drawn across the area of the body/muscles to be treated. The vibrating head or pads may be interchangeable with others of different size and shape. It can be used for respiratory and physiotherapy treatment, typically in a hospital or institution, but is also suitable for home-use.	I
1450	34524	Dental tooth-cleaning solution	Шүдний шүд цэвэрлэх шийдэл	A liquid or gel substance intended to be applied by a dental professional to clean tooth surfaces/cavities, often prior to or following a dental procedure (e.g., restoration, implantation). It typically contains appropriate cleaning agents and may be formulated to prevent plaque accumulation and gingivitis. It is often applied with a syringe, which may be included. After application, this device cannot be reused.	I
1451	34540	Endoscopic video image processing/light source system	Дурангийн видео дүрс боловсруулах/гэрлийн эх үүсвэрийн систем	A mains electricity (AC-powered) unit/assembly that, when used with an appropriate endoscope (not included), is designed to both: 1) produce a source of cold light for endoscopic imaging; and 2) receive and process electronic video image signals sent from the endoscope/endoscopic video camera. It may additionally include image recording features and an image display monitor, however it does not include features to steer, propel or otherwise control the movement of the endoscope.	I
1452	34543	Clip forceps	Хавчаар хямсаа	A small scissors-like, or tweezers-like, surgical instrument with a spring catch, used to hold a bleeding vessel. In the scissors-like form, the spring opens the forceps when pressure on the handle is released. In the tweezers-like form, the spring closes the forceps when pressure on the blades is released. This is a reusable device.	I
1453	34555	Electrolyte analyser, fluorometric	Электролитийн анализатор, флюорометр	A mains electricity (AC-powered) automatic or semi-automated instrument that is either part of a general analyser or is a stand-alone device, used to measure the concentration of coloured solution of a particular electrolyte by fluorometric means.	I
1454	34614	Dressing, antimicrobial	Хувцаслах, нянгийн эсрэг үйлчилгээтэй	A sterile piece or strip of fabric material that has been impregnated with an antiseptic/antimicrobial agent and is used to cover a wound. This is a single-use device.	I

1455	34615	Bioabsorbable wound dressing	Био шингэдэг шархны боолт	A sterile wound cover with a bioabsorbable skin contact layer composed of bioengineered/synthetic materials intended to protect a wound and to subsequently be absorbed into the skin as the wound heals. This is a single-use device.	I
1456	34628	Douche, electric	Душ, цахилгаан	A mains electricity (AC-powered) device producing a jet of liquid which is applied to part of the body. This may be to maintain a state of hygiene, or be part of a treatment.	I
1457	34629	Douche, manual	Душ, гар ажиллагаа	A manually-operated device producing a jet of liquid which is applied to part of the body. This may be to maintain a state of hygiene, or be part of a treatment.	I
1458	34630	Douche, manual, non-sterile	Душ, гарын ажиллагаа, ариутгагдаагүй	A manually-operated device producing a jet of non-sterile liquid which is applied to part of the body. This may be to maintain a state of hygiene, or be part of a treatment.	I
1459	34637	Head reflector	Толгойн тусгал	A head-worn device consisting of a circular concave mirror (reflector) attached to a headband designed to reflect light to a site of examination/minor intervention (e.g., the nose, throat, or body surface) on a patient. The examiner wears the device on his/her head, places the reflector in front of one eye, and views the site through a small hole in the centre of the reflector. This is a reusable device.	I
1460	34651	Diagnostic contact lens, reusable	Оношлогооны контакт линз, дахин ашиглах боломжтой	An ophthalmic lens made of glass or plastic [e.g., polymethylmethacrylate (PMMA)] designed to be applied for a short period directly to the front surface of the eye (globe or cornea) to assist in the diagnosis of intraocular abnormalities. Included are vitrectomy sutureless lens (VSL) types. This is a reusable device.	I
1461	34653	Trial lens	Туршилтын линз	An individual ophthalmic lens from a trial lens set.	I
1462	34654	Surgical dressing	Мэс заслын боолт	A highly absorbent wound cover used for postsurgical wounds or burns. This is a single-use device.	I
1463	34655	Gauze, non-woven	Самбай, нэхмэл бус	A dressing composed of non-woven cotton gauze used to treat wounds or surgical incisions. This is a single-use device.	I

1464	34661	External manual massager, home-use	Гадны гар ажиллагаатай массажийн аппарат, гэрийн хэрэглээ	A manual (non-powered) device specifically designed to apply external massage in the home. It is typically held in the hand of the user and drawn/rolled across the area of the body/muscles to be treated; it may also be designed to be placed on the floor for foot massage. The massaging components, e.g., roller heads or pads, may be interchangeable with others of different size and shape. This is a reusable device.	I
1465	34662	Electric massager, home-use	Цахилгаан массаж, гэрийн хэрэглээ	A mains electricity (AC-powered) massager designed for home-use only. It typically has a vibrating head or other feature which may be held in the hand and drawn across the area of the body/muscles to be treated. The vibrating head may be interchangeable with others of different size and shape.	I
1466	34663	Pneumatic massager, home-use	Пневматик массажер, гэрийн хэрэглээ	An pneumatically-powered massager designed for home-use only. It typically has a vibrating head or other feature which may be held in the hand and drawn across the area of the body/muscles to be treated. The vibrating head, or pads, may be interchangeable with others of different size and shape.	I
1467	34664	Suction massager, home-use	Сорох массаж, гэрийн хэрэглээ	A suction generating massager designed for home-use only. It can be applied by the user and will be used to stimulate/massage body muscles to provide a therapeutic effect. It may consist of suction cups or be differently configured. It is not suitable for use in a hospital or institution. This is a reusable device.	I
1468	34667	Flotation therapy tank	Флотацийн эмчилгээний сав	A stationary electronic pod intended to be filled with high-density Epsom salt water to provide a body flotation medium and isolation space for promoting relaxation and wellness through sensory deprivation; it is intended to help improve various mind and body functions (e.g., concentration, creativity, sleep, blood circulation, tissue healing) and alleviate stress/pain. It is typically designed as a tub, with a closable lid to provide quiet and dim seclusion, wherein the patient floats during a therapy session; components for water heating, pumping, and filtering, and device control, may be integrated in the tank or in a separate unit.	I

1469	34668	Short-wave diathermy treatment system, home-use	Богино долгионы диатерми эмчилгээний систем, гэрийн хэрэглээ	An assembly of devices designed to be operated by a patient in the home to provide therapeutic deep heat within specific volumes of the body through the transcutaneous transmission of electromagnetic (EM) energy in the radio-frequency bands of 13 megahertz (MHz) to 27.12 MHz. It typically consists of an electric generator and two electrodes (active and return) intended to be held on/near the patient. This system is typically used to treat pain, muscle spasms, and joint contractures; it is not used for surgery or to treat malignancies.	I
1470	34669	Ultraviolet phototherapy unit, home-use	Хэт ягаан туяаны фото эмчилгээний аппарат, гэрийн хэрэглээ	A mains electricity (AC-powered) portable device that includes a lamp which emits light in the ultraviolet (UV) band intended to treat dermatological disorders (e.g., psoriasis, dermatitis) in the home.	I
1471	34675	Acupuncture unit, home-use	Зүү эмчилгээний хэсэг, гэрийн хэрэглээ	An electronic apparatus designed to be used in the home, or other non-professional setting, to provide electrical current for the stimulation of acupuncture points.	I
1472	34699	Dental laboratory drilling system motor	Шүдний лабораторийн өрөмдлөгийн системийн мотор	A mains electricity (AC-powered) engine (motor) used in a dental laboratory in conjunction with a flexible drive system (e.g., a Bowden cable) to provide the rotational power for a dental laboratory handpiece. It is typically combined with different speed controllers. This is a reusable device.	I
1473	34705	Dental laboratory press	Шүдний лабораторийн хэвлэл	An apparatus intended to be used in the dental laboratory for pressing together two halves of a mould for the forming and polymerization of base material for removable dental prosthesis production.	I
1474	34713	Dental milling system, CAD/CAM, laboratory	Шүдний тээрэмдэх систем, CAD/CAM, лаборатори	An assembly of devices designed for automated computer-aided design (CAD) and computer-aided manufacturing (CAM) of custom-made (prescribed for one patient) dental restorations and/or orthodontic appliances (archwires) produced in the dental laboratory. It typically includes three-dimensional (3-D) image acquisition capabilities that provide values (measurements) from, e.g., casts, models or chairside in vivo acquisition to acquire the prescription values for the production phase; software for record collection, treatment planning, simulation and device production; and robotic capabilities for production of the actual device(s) for delivery and final fitting to the patient.	I

1475	34807	Wax dental impression material	Шүдний эмэнд зориулсан лав материал	A material made of wax, sometimes in combination with resins of low melting point, designed to reproduce the structure of a patient's teeth and gums, or other oral anatomy, after being placed on an impression tray and inserted into the mouth. This is a single-use device.	I
1476	34808	Dental base plate	Шүдний суурь хавтан	A foundation on which an occlusal rim is built or a trial denture set-up. Dental base plates are made of wax, shellac or polymers and formed individually for one patient (custom-made). This is a single-use device.	I
1477	34816	Dental laboratory bur	Шүдний лабораторийн бур	A rotary cutting device made of high-grade steel, the working end of which is made from, or coated with, a hard material (e.g., particles of diamond or tungsten carbide), and which is designed to fit into a dental laboratory handpiece that provides the rotation and that is intended for dental laboratory use only to cut hard structures (e.g., metals, plastics, porcelains), during the fabrication of dental restorations. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a reusable device.	I
1478	34827	Tendon/ligament tunneller	Шөрмөс / шөрмөсний туннеллер	A long, hand-held, manual surgical instrument designed to tunnel an artificial passageway along ligament and/or tendon tissue to create a connecting channel. It can have a variety of designs: 1) a long, round, stiff rod that tapers to a rounded point at the distal tip with a handle at the proximal end to allow the surgeon to exert the necessary pressure and manipulation to push it through the body tissue; or 2) a ring-handled instrument with long, slightly curved arms that join at a pivot point near the distal end, terminating in short grasping arms. It will typically be made of high-grade stainless steel. This is a reusable device.	I
1479	34831	Hypoallergenic skin adhesive tape	Харшил үүсгэдэггүй арьсны наалдамхай тууз	A flexible band of fabric, plastic, paper, or other material, coated on one side with a pressure-sensitive adhesive, and designed with a lower potential for producing an allergic reaction (i.e., hypoallergenic), intended to non-invasively adhere to the skin surface to fix a dressing in place, or attach objects (e.g., catheter); it is not waterproof. This is a single-use device.	I

1480	34832	Waterproof skin adhesive tape	Усны хамгаалалттай арьсанд наалдамхай тууз	A long and narrow flexible band that is coated on one side with a pressure-sensitive adhesive, and made from a material designed to resist water permeation, intended to be used to cover a surface (e.g., small wound), fix a dressing, attach objects, and/or exert pressure on a body part; it is not hypoallergenic. This is a single-use device.	I
1481	34833	General-purpose stool/chair	Ерөнхий зориулалтын сандал/сандал	A seat, usually height-adjustable, intended to be occupied by staff or patients during medical procedures, examinations, or rest; it may include support for the back, arms and feet (footrest/ring). It is not dedicated to a specific clinical specialty, procedure, or location. It may be used in a healthcare facility, office, or in the home.	I
1482	34834	Environmental air sampling unit	Хүрээлэн буй орчны агаарын дээж авах нэгж	A hand-held device, typically battery-powered, used to obtain samples of room air, typically from the working environment, for analysis. The air will typically be drawn through this device and collected in a closed container and sent for analysis in the laboratory in order to determine its content, e.g., bacteria contamination, vapour concentrations [benzene, mercury (Hg)]. This device may or may not require a dedicated kit to be used together with it in order to obtain the air sample.	I
1483	34836	Dental amalgam alloy	Шүдний амальгам хайлш	A composite of metals in fine particles, consisting mainly of silver (Ag), tin (Sn) and small amounts of copper (Cu), that is intended for mixing with mercury (Hg) to produce dental amalgam. Amalgam is a dental restorative material used to fill tooth cavities. After application, this device cannot be reused.	I
1484	34849	Anaesthesia workstation gas scavenger	Мэдээ алдуулах ажлын станцын хий цэвэрлэгч	A pneumatically-powered device that is a component of an anaesthesia workstation and connects between the expiratory valve or port of a breathing circuit and the extraction system enabling the waste anaesthetic, exhaled, or other trace gases to be removed under controlled conditions from the work environment and channelled to the outside of the building. Filters or absorbers may be required to clean the removed gases before discharging to the atmosphere. This device is also known as an anaesthetic gas scavenging system (AGSS).	I

1485	34852	Massage table/couch, non-powered, portable	Массажны ширээ/буйдан, цахилгаангүй, зөөврийн	A manually-adjusted, portable table designed for various kinds of complementary therapy (e.g., massage, acupuncture, aromatherapy, reflexology, kinesiology). It consists of a foldable framework (table top and legs) with a flat tabletop surface which may have a head section that can be manually adjusted. The height of the table may also be manually adjusted to fixed positions (i.e., set to an initial height but not readily adjustable). It may incorporate a face hole (the patient's face fits into this when lying prone), a headrest, and an armrest(s). This device is typically known as a massage/therapy table, couch or bed.	I
1486	34853	Thermometer jar	Термометрийн сав	A cylindrical, tall, slender vessel intended to be used for holding thermometers prior to and during their use on a patient. It is typically made of high-grade stainless steel or sterilizable plastic material (e.g., polypropylene) and will have a wide or weighted base to give it stability. The jar may hold an antiseptic solution. This is a reusable device.	I
1487	34854	Armrest/arm support cover, non-sterile	Ариутгалгүй гарын түшлэг/гарын тулгуур бүрээс	A non-sterile device designed as an outer covering and used for the protection of an arm supporting device, e.g., an armrest, armboard, or arm posturing device, against unhygienic conditions. It will typically be made of thin, shaped, plastic material which creates a physical barrier between the patient's arm and the arm supporting device. This is a single-use device.	I
1488	34857	Transcervical artificial larynx	Умайн хүзүүний хиймэл мөгөөрсөн хоолой	A battery-powered, speech-assistive device designed to be used by a person who has had their larynx removed (laryngectomy) to assist them in the reproduction of sounds similar to those produced by the vocal cords in normal speech. It is an externally-applied electromechanical device (also known as a neck-type artificial larynx) with a plastic or metal probe that generates a sound (i.e., tone); when the probe is held against the tissues of the neck (or cheek) the tone is transmitted to the mouth through the oropharynx. The appropriate movement of the lips, tongue, teeth, and jaw converts the tone into meaningful speech (i.e., modulates the tone).	I

1489	34858	Surgical suction system collection container, single-use	Мэс заслын сорох систем цуглуулах сав, нэг удаагийн	A sealable container (e.g., cylindrical, bottle-shaped, pouch) intended to be used as a component of a surgical suction system to collect aspirated materials (e.g., blood/bodily fluids, gases, body tissues, calculi) from a surgical site for disposal (e.g., to prevent backflow) or diagnostic/therapeutic purposes (e.g., tissue or polyp trap). It may be used singularly or connected in a series to provide greater capacity, and may be graduated to facilitate determination of the quantity of its contents; it may also be used in conjunction with aspiration liners and may include lid, microbial/hydrophobic filters or tubing. This is a single-use device.	I
1490	34859	Dental suction system	Шүдний сорох систем	An assembly of devices designed to aspirate water, blood, saliva, and tooth debris from the oral cavity by means of suction, to maintain a clear operative site during dental surgical, professional hygiene, and orthodontic procedures. It consists of an electrically-powered suction pump with a control knob and patient contact devices (typically suction handpiece/tip); collection containers, spittoon, tubing, and amalgam separator are also often included.	I
1491	34864	Adhesive bandage	Наалдамхай боолт	A sterile piece of fabric or plastic material intended to be applied to a part of a patient's body and held in place by its pressure-sensitive adhesive to secure objects to the skin, cover and protect wounds, and/or approximate the skin edges of a wound; it may or may not include an absorbent pad. It is not intended for compression bandaging and is not an adhesive tape nor an adhesive strip (e.g., such as an Elastoplast or Band-aid brand). This is a single-use device.	I
1492	34865	Butterfly skin-closure adhesive strip	Эрвээхэйний арьсыг хаадаг наалдамхай тууз	A small, narrow piece of flexible material covered on one side with a pressure-sensitive adhesive, and with broad, wing-shaped ends that function to approximate the edges of a superficial wound. The device may be hypoallergenic and/or waterproof. This is a single-use device.	I
1493	34866	Rocking infant bed, manual	Хүүхдийн эргэдэг ор, гарын авлага	A manually-operated bed designed to provide a rocking movement for newborn babies to soothe the infant. The rocking movement is provided by an attending person.	I

1494	34867	Bedpan	Орны таваг	A portable device used by a patient or a person with a disability that is confined to his/her bed as a receptacle in which to urinate and/or defecate. It will be removed and emptied by attending staff and sanitized for reuse. This is a reusable device.	I
1495	34868	Bedrail	Орны хашлага	A rigid, adjustable device that is mounted to the side or sides of a medical bed and, when in an "up" position, identifies the edge of the mattress support platform, providing a physical barrier intended to reduce the risk of accidental patient falls out of the bed. It may also enable the patient to independently sit up and/or change position while in bed. It may be a detachable component of the bed or integral to the overall construction of the bed. It is typically made of metal and/or plastic materials and is constructed to either lower or fold when the occupant vacates the bed or when not in use. It is not intended to be a patient restraint.	I
1496	34869	Rotation bed, electric	Эргэлтийн ор, цахилгаан	A mains electricity (AC-powered) bed that provides automated rotation of the patient in a circular framework using electric power. It is used for patients with severe fractures and/or spinal cord injuries to provide an essential periodic change (i.e., rotation) of the patient's body position.	I
1497	34870	Basic electric hospital bed	Эмнэлгийн цахилгааны үндсэн ор	A mains electricity (AC-powered) bed designed to be used as a patient bed for rest/sleep in a hospital ward/room, and which is motorized providing the patient/nursing staff with touch button adjustment possibilities. It typically includes a framework with wheels, a mattress support platform that can articulate, a headboard and footboard, siderails, and a remote control to operate the electrical motors. It may have an integrated weighing scale.	I
1498	34871	Hydraulic hospital bed	Гидравлик эмнэлгийн ор	A bed designed to be used as a patient bed for rest/sleep in a hospital ward/room that has a hydraulic mechanism to adjust the height and surface contour of the bed. It typically includes a framework with wheels, a mattress support platform that can articulate, a headboard and footboard, siderails, and manually-operated controls to operate the raise/lower, back rest, and foot elevation functions.	I

1499	34873	Manual hospital bed	Гарын авлагын эмнэлгийн ор	A mechanical bed designed to be used as a patient bed for rest/sleep in a hospital ward/room with manual mechanisms to adjust the height and surface contour of the bed. It typically includes a framework with wheels, a mattress support platform that can articulate, a headboard and footboard, siderails, and mechanical manually-operated controls to operate the bed.	I
1500	34874	Orthopaedic bed	Ортопедийн ор	A dedicated bed designed to provide support for skeletal traction to stabilize fracture sites.	I
1501	34878	Surgical instrument/endoscope cleaning utensil, reusable	Мэс заслын багаж/дурангийн цэвэрлэгээний хэрэгсэл, дахин ашиглах боломжтой	A non-absorbent, non-powered, hand-held device in the form of a brush, a wire, strip of metal, or handle intended to clean the exterior and/or interior (lumen) of a surgical instrument (e.g., bur, reamer, bone tap, suturing device, sheath/shaft, ultrasonic surgical handpiece) and/or endoscope. The bristles, fibres or spines of brushes may be mounted along a single plane or radiate out around a central shaft, and may be soft or stiff; the shaft/handle of brushes may be flexible or rigid. The device may be used to clean endoscopic or open-surgery instruments, and it may have a handle or a connector/adaptor at the proximal end. This is a reusable device.	I
1502	34880	Eye brush	Нүдний сойз	A brush intended to be used to gather tissue samples or to apply materials to the surface of the eye and/or its associated structures. This instrument typically consists of a handle at one end and bristles, fibres or spines, at the other. The bristles, fibres or spines may be mounted along a single plane or radiate out around a central shaft. The shaft-like handle may be flexible or rigid and the bristles may be soft or stiff. This is a reusable device.	I
1503	34881	Gingival cleaning brush	Буйл цэвэрлэх сойз	A dental instrument with soft bristle brushes and/or massaging points that are intended to be used to clean and massage the gingival tissue. This is a reusable device.	I

1504	34882	Surgical scrub brush, reusable	Мэс заслын скраб сойз, дахин ашиглах боломжтой	A hand-held device used by hospital staff to scrub their hands, fingers, and forearms prior to surgery or other intervention where a high degree of personal hygiene is required. It typically consists of a flat handle or a block with side grips on one side, and bristles, fibres, or spines that are typically mounted along a single plane on the other side. This is a reusable device.	I
1505	34885	Anaesthesia cabinet	Мэдээ алдуулах кабинет	A furniture-like device, typically designed as a small cupboard on wheels, used for the secure storage of anaesthetic equipment and drugs. It typically includes an appropriate working surface for anaesthetics, instruments, vials, or other small devices. It is usually constructed to prevent the build-up of static electrical charges.	I
1506	34886	Narcotics security storage cabinet	Мансууруулах бодис хадгалах шүүгээ	A furniture-like device specially designed to provide a secure storage for narcotics. It can have double walls, two locks with separate keys, reinforced hinges, and other security design measures to prevent illegal entrance. Such cabinets will typically be installed in hospital wards or institutions.	I
1507	34887	X-ray film pass box cabinet	Рентген хальс дамжуулах хайрцагны кабинет	A specially designed cabinet, typically built-in, that allows direct passage of x-ray film cassettes into and out of the dark room without letting in unwanted room light. Some pass boxes can be used to provide storage for both exposed and unexposed film cassettes.	I
1508	34888	Cable/lead strap	Кабель / тугалган оосор	A device (a strip) of appropriate material of uniform breadth used for primarily securing medical device cables and leads in order to secure/stabilize/hold them together, or fasten it or them to another medical device. It has a fastening mechanism, e.g., a buckle, stud or Velcro fastener, and is capable of adjustment. This is a reusable device.	I
1509	34897	Ear speculum, single-use	Чихний толбо, нэг удаагийн	A semi-rigid or rigid, plastic or metal tube that is cone-shaped (i.e., it tapers down from a standard instrument-fitting size to a small opening) and is either hand-held and manually inserted, or fitted onto a compatible otoscope and then inserted, into the ear canal to create a channel for examination, suction, irrigation, or the insertion of another surgical device during an ear/nose/throat (ENT) procedure. It may be referred to as an ear cannula. This is a single-use device.	I

1510	34906	Cardiac compression board	Зүрхний шахалтын самбар	A flat, rigid device intended to be placed under a patient to provide the necessary support required for the application of cardiopulmonary resuscitation (CPR), either manually applied or using a powered cardiac resuscitator. It may be suitable for placing on a bed or other soft surface and/or may have fixings for the attachment of straps used to secure a powered cardiac resuscitator. This is a reusable device.	I
1511	34908	Anaesthetist's trolley	Мэдээ алдуулах эмчийн троллейбус	A cart that contains a variety of equipment, anaesthetic agents, and other supplies that are readily available to the anaesthetist in order to meet the diverse needs of patients in scheduled procedures as well as in emergencies. The trolley (cart) has a work surface that can be easily cleaned and that provides an area to display equipment (e.g., laryngoscope and blades, endotracheal (ET) tubes, stethoscopes). This wheeled cart has drawers, shelves, and compartments with doors that are organized to hold individual drugs, devices, and instruments.	I
1512	34909	Instrument trolley	Багажны троллейбус	A cart used to transport medical and surgical instruments, and sometimes sterile supplies, from a central supply station or sterilization department to appropriate areas of the hospital [e.g., the operating room (OR)]. In sterilizing departments the trolley may be used in the sterilizing process, and for sterilized instruments the cart may be designed to accommodate sterile wraps/packaging and/or cases. This trolley (cart) can be closed or open (open trolleys are usually covered with fabric during transport).	I
1513	34910	Orthopaedic operating table accessory trolley	Ортопедийн мэс заслын ширээний дагалдах тэргэнцэр	A cart designed as a framework on wheels with baskets, shelves, hooks and organizers used to store all the traction related accessory devices (e.g., patient supports, perineal post, traction boots, traction tensioners) that are required to put a patient in traction (e.g., the stretching of a broken limb during orthopaedic surgery). This trolley (cart) is used in association with an orthopaedic operating table.	I
1514	34911	Dental casting unit	Шүдний цутгах төхөөрөмж	A device used in the dental laboratory for casting various kinds of metal with various kinds of technology.	I

1515	34912	Barium enema catheter	Барийн бургуй катетер	A flexible tube designed to administer barium, a contrast medium, into the lower gastrointestinal tract by way of the rectum, for radiographic visualization of the area; it may additionally be intended for washing of the colon. The rubber or plastic tube may also be used for colonoscopy and can have a silicone rubber retention balloon tip for the examination of incontinent persons. This is a single-use device.	I
1516	34915	Oesophageal balloon catheter	Улаан хоолойн бөмбөлөг катетер	A long, flexible device with an inflatable balloon(s) at its distal end designed to access the length of the oesophagus of adult and adolescent patients to dilate strictures through balloon inflation. It is typically constructed as a catheter of various designs and is usually used endoscopically to enable visualization during the procedure. It is typically used to dilate strictures due to oesophageal surgery, primary gastric reflux, radiation therapy, and dilatation of the cardia in patients with achalasia (failure to relax the lower oesophageal sphincter). This is a single-use device.	I
1517	34916	Anaesthesia conduction catheter holder, sterile	Мэдээ алдуулах катетер эзэмшигч, ариутгасан	A sterile device in the form of an adhesive backed pad with a locking mechanism that is used to secure an anaesthesia conduction catheter at the skin insertion site to prevent catheter migration. Also known as an epidural securement device. This is a single-use device.	I
1518	34927	Patient lifting system amputee sling	Өвчтөн өргөх систем тайрах оосор	A lifting device used together with a patient lifting system to provide a support for an amputee that is being lifted in a sitting position with their body (back, arms, and buttocks) enveloped within the sling. It is typically designed as a U-shaped piece of strengthened fabric with lifting straps or eyes, a back support and seat and is constructed to tilt backwards enough to compensate for the lack of the counterweight of the users' amputated legs; this to ensure that the user does not tip forwards and fall out of the device. This is a reusable device.	I

1519	34934	Patient lifting system bath chair	Өвчтөн өргөх системтэй ванны сандал	A lifting device designed with a seat, and typically with legs and a back support, used with a patient lifting system to seat, lift, and transfer an incapacitated, geriatric, or disabled patient from a wheelchair into a bath or a tub (prefilled with bathing water or not) and back out again after the bathing session has been completed.	I
1520	34935	Dental chair	Шүдний сандал	A device designed to support and position a patient in a sitting posture for a dental examination or procedure. It is typically height-adjustable with a reclining back and sometimes tilt positions to provide optimal viewing of and access to the oral cavity for the dentist. It may be be part of a complex dental treatment unit.	I
1521	34937	Paper chart recorder	Цаасан диаграм бичигч	A mains electricity (AC-powered) electronic device, which may include internal rechargeable batteries, intended to receive an input signal (e.g., from a physiological amplifier, signal conditioner, computer) which it converts and transcribes onto paper so that the information is stored in the form of a permanent document (hard copy). It will typically include a paper chart driven at constant speed by a motor and a pen(s) that moves back and forth in response to the signal, a printing array (e.g., thermal or electrostatic), or another device for printing on paper. It may be stationary or portable and will typically be used in the absence of a built-in chart recorder.	I
1522	34940	Circuit breaker tester	Хэлхээ таслагч шалгагч	An instrument designed to assess the electrical characteristics of circuit breakers, usually by means of current injection. It typically consists of a high-output current source, a high-accuracy ammeter, a multi-range timer, overload protectors, a display, and controls; it may include additional measuring capabilities (e.g., time delay, trip current) to test devices such as overload relays and/or ground-fault interrupters.	I
1523	34944	Circumcision kit, reusable	Хөвч хөндөх иж бүрдэл, дахин ашиглах боломжтой	A collection of various instruments, dressings, and possibly pharmaceuticals used to perform a circumcision procedure. Typical components include disinfectant, circumcision clamp, scissors, and scalpel. This is a reusable device.	I

1524	34947	Aorta clamp	Аорт хавчаар	A hand-held manual surgical instrument designed for the temporary, atraumatic compression of the aorta for haemostasis (arrest or prevention of bleeding) during a procedure. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel; it may utilize inserts made of various materials (e.g., carbide). It is available in various sizes and the working end can have a wide variety of blade designs (e.g., curved, angled, semicircular) specific to different applications (e.g., used as an aorta cross clamp, an aorta aneurysm clamp, or an aorta anastomosis clamp). This is a reusable device.	I
1525	34948	Artery clamp	Артерийн хавчаар	A hand-held manual surgical instrument designed for the temporary, atraumatic compression of an artery for haemostasis (arrest or prevention of bleeding) during a procedure. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel; it may utilize inserts made of various materials (e.g., carbide). It is available in various sizes and designs of the working end are specific to the surgical application. This is a reusable device.	I
1526	34949	Bone approximation clamp	Ясны ойролцоох хавчаар	A hand-held manual surgical instrument designed to grip and hold a bone or, being used in pairs one on either side of the fracture, to approximate the proximal and distal segment of a fractured bone during orthopaedic surgery. It is typically made of high-grade stainless steel and is designed with a double hooked, blade-like jaw at the distal end (this hooks over the upper edge of the bone) whilst an adjustable single hook is tightened against the lower edge of the bone through a screw mechanism. A traction bar may be employed to bridge the two bone clamps and using its screw mechanism, the fracture is drawn together. This is a reusable device.	I

1527	34950	Bronchus clamp	Гуурсан хоолойн хавчаар	A hand-held manual surgical instrument designed to be used for the temporary, atraumatic compression of the bronchus (the larger air passages of the lungs). It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel; it may utilize inserts made of various materials (e.g., carbide). It is available in various sizes and the working end is typically angled. This is a reusable device.	I
1528	34951	Bulldog clamp	Бульдог хавчаар	A manual surgical instrument with heavily serrated jaws at the working end designed to grasp, join, compress or support an organ, vessel or tissue. This instrument is typically made of high-grade stainless steel and comes in two main designs: 1) a flat, pincer-like design with jaws that close to a set opening and which have serrated finger grips or opposing handles at the proximal end which, when depressed by the operator, release the clamp; or 2) a self-retaining, scissors-like design with ring handles; both may have various straight, angled or curved blades at the working end. This is a reusable device.	I
1529	34952	Haemorrhoid clamp, reusable	Цусны хавчаар, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed for the temporary, atraumatic holding and compression of haemorrhoidal tissue during rectal surgery. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel; it may utilize inserts made of various materials (e.g., carbide). It is available in various sizes and has blades that may terminate in triangular, serrated jaws. This is a reusable device.	I

1530	34953	Intestinal clamp	Гэдэсний хавчаар	A hand-held manual surgical instrument designed for the atraumatic grasping, compression, or support of the intestines during a surgical procedure. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end may have a variety of blade designs, e.g., straight or curved with parallel grooves and/or serrations to provide grip. The blades are flat and thin in profile and semi-rigid (flexible) so that they do not cause trauma to the intestinal tissue. This is a reusable device.	I
1531	34954	Surgical tubing clamp, reusable	Мэс заслын хоолойн хавчаар, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to compress a tube used in association with a surgical intervention to occlude the tube's lumen and prevent the passage of material contained within it. The instrument typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel. It comes in varying sizes and has strong, thick blades that are typically broad so as not to damage the tubing. It may have serrated or non-serrated jaws. This is a reusable device.	I
1532	34956	Bandage clip	Боолт хавчаар	A surgical instrument with two blades which are joined at their midpoint or made out of a single alpha-shaped part designed to temporarily attach or hold a bandage during surgery and/or other medical procedures. This is a single-use device.	I
1533	34957	Surgical drape clip, reusable	Хагалгааны хавчаар, дахин ашиглах боломжтой	A surgical instrument with two blades joined at their midpoint or made from a single alpha-shaped part, designed to temporarily attach or hold a drape(s), or to hold a drape to other devices, during a surgical procedure. It is typically designed with flat gripping blades so as not to harm the material of the drape. This is a reusable device.	I
1534	34959	Scalp haemostasis clip, reusable	Хуйхын цус тогтоогч хавчаар, дахин ашиглах боломжтой	A small, manually-operated and applied surgical device used to stop bleeding from the scalp during surgery on the cranium. It is usually applied to the scalp using the fingers or a dedicated pair of scalp clip forceps, and consists of two blades that are joined at a midpoint or is made of a single alpha-shaped part. It is typically made of high-grade stainless steel. This is a reusable device.	I

1535	34960	Skin clip, single-use	Арьсны хавчаар, нэг удаагийн	A surgical instrument with two blades that are joined at their midpoint, or made of a single alpha-shaped part, used to approximate the edges of a skin incision during a procedure or to hold an object, e.g., an electrode, to the skin. This is a single-use device.	I
1536	34961	Towel clamp, reusable	Алчуурын хавчаар, дахин ашиглах боломжтой	A manual instrument designed to hold together surgical towels and/or drapes, or for securing other devices such as cables/leads, during an operation/intervention; some types may in addition be used for compressing tubes. It is made of metallic and/or polymer materials and is available in a variety of sizes and designs (e.g., two blades joined at their midpoints, single alpha-shaped device, various gripping jaws); it is commonly known as a towel clamp, towel forceps, or towel clip. This is a reusable device.	I
1537	34963	Timer, general-purpose	Таймер, ерөнхий зориулалттай	A device used to measure and indicate a length of time. It primarily functions as a clock, but will be used for a dedicated function, e.g., the time measured during patient resuscitation, anaesthesia administration, or for other time-allotted treatment measurements.	I
1538	34964	Cold compress pack	Хүйтэн шахалтын багц	A device that is applied with pressure to the body surface to provide cold therapy for the skin and/or underlying tissues (e.g., muscle). It typically consists of a compact fabric or soft plastic envelope containing a hydrated, pliable, silicate-gel capable of forming to the contour of the body. This is a reusable device.	I
1539	34968	Campimeter	Кампиметр	An ophthalmic device, often referred to as a tangent screen, intended for use to measure the integrity of the central field of vision. This is done by using a hand-held instrument that mimics a white spot which is directed by the doctor from the periphery to the centre of a black backdrop (Tangent screen). The patient focuses from approximately 2 meters distance upon a centre-point, and informs the doctor when this spot has entered his or her field of vision. This is a quick method for perimetry. The white spot can be created by using a specially dedicated instrument (also called a Campimetre) that projects a strong white light spot, or simple black rods with a white spot at the distal end.	I

1540	34970	Gauze compress	Самбай компресс	A device that is intended to be applied with pressure to a body surface to provide medication, heat, cold, moisture, or to help control bleeding. Gauze compresses are typically manufactured from a transparent fabric of open weave and differing degrees of fineness, most often cotton muslin. This is a single-use device.	I
1541	34971	Moist-heat pack	Чийглэг дулаан савлагаа	A device intended to be applied with pressure to the body surface to provide moist heat therapy to reduce muscle spasms and cramps and/or joint and muscle stiffness and pain. It usually consists of a soft pad or a small pouch made of cotton, gauze, or linen available in a variety of thickness; it may also contain gel or absorbent materials. The device can be warmed in hot water or in a microwave oven. This is a reusable device.	I
1542	34978	Blood pressure cuff, reusable	Цусны даралтын ханцуйвч, дахин ашиглах боломжтой	A band-like device that has an inflatable bladder in an inelastic sleeve with one or two connecting tubes with connector (typically locking connectors) that can be connected to a mechanism for inflating and deflating the bladder and/or a sphygmomanometer or a patient monitoring device/system that is used to determine a patient's blood pressure. It is wrapped around the upper arm or the leg (thigh) of the patient. This is a reusable device which may be intended for single-patient or multi-patient reuse.	I
1543	34981	Perineal/coccygeal cushion	Периналь/коксик дэр	A soft pillow or pad that is round or oval with a hole in its centre, intended to alleviate pressure on the caudal extremity of the vertebral column (coccyx) and/or perineal area. It is used when sitting to relieve pain from hemorrhoids or during recovery from surgery, pregnancy, or injury. The device is typically made of foam or an air inflatable vinyl or rubber.	I
1544	34982	Stool cushion	Өтгөний дэр	A soft pillow or pad used to provide support and comfort to the user while sitting on a stool. The device may also be used to elevate the user by increasing the height of the seat. This is a reusable device.	I

1545	34983	Dental cuspidor	Шүдний тос	A device shaped as a round bowl (a vessel), into which the patient will spit out the contents of their mouth during and after dental procedures. This vessel is usually a component of the dental delivery system and will typically have a water supply to allow the filling of a drinking vessel with warmed water for the patient to rinse out their mouth and provide the flushing of the cuspidor to wash away the waste (e.g., blood, tooth and material debris).	I
1546	34984	Ophthalmic cystotome, reusable	Нүдний цистотом, дахин ашиглах боломжтой	A hand-held manual ophthalmic surgical instrument designed for opening the capsule of the lens of the eye. It is typically made of high-grade stainless steel and is essentially a poniard-shaped cutter used for piercing the capsule. The cutter has a mechanism so that it can be retracted into a protective tubular support when repositioning of the instrument during the procedure. This is a reusable device.	I
1547	34986	Ceiling mount	Таазны бэхэлгээ	A non-dedicated (general-purpose) manually-operated device designed to be permanently fixed to the ceiling and from which another medical device(s) is intended to be safely suspended, affixed, or mounted. [This device does not include ceiling mounts that are dedicated to a device(s)].	I
1548	34987	Floor mount, static	Шалны бэхэлгээ, статик	A non-dedicated (general-purpose) manually-operated device designed to be permanently fixed to the floor and upon which another medical device(s) is intended to be safely affixed or mounted. [This group of devices does not include static floor mounts that are dedicated to a device(s)].	I
1549	34990	Dental stool	Шүдний багаж	A sitting platform (a stool) designed for use by the dental operator. It may be attached to a dental chair (the examination/treatment chair) so that it can revolve through 270 degrees around the chair. The height is adjustable and when not in use it may be retracted close to the chair. It may alternatively be separate from the dental chair, typically with adjustments for height, horizontal and vertical back rest adjustments. The back rest may also be used as a side rest or abdominal rest for the operator.	I

1550	34998	Haemodialysis dialysate electrical conductivity meter	Гемодиализийн диализатын цахилгаан дамжуулах хэмжигч	A mains electricity (AC-powered) device designed to measure the concentration of the dialysis solution (dialysate) delivered to a haemodialysis dialyser by measuring the electrical conductivity of the solution. The instrument can measure in the range of conductivity usually found in dialysate and includes the appropriate sensors, transducers, electronic circuits, and a display for the measurement. This device may be an integral component of the haemodialysis system or a stand-alone instrument.	I
1551	35001	Multi-parameter device tester	Олон параметрийн төхөөрөмж шалгагч	A battery-powered electronic device designed to measure two or more parameters (e.g., temperature, conductivity, pressure, pH, flow) to calibrate or test a medical device (e.g., haemodialysis equipment, anaesthesia machine, suction system, ophthalmic laser). It typically consists of a hand-held electronic box with appropriate connections and a digital display; dedicated measuring devices (e.g., probe, sensor, electrode, buffer solution) are typically included. It is not dedicated to a specific clinical discipline and is intended to be used by a professional in a professional setting (e.g., clinical engineering).	I
1552	35007	Penis nappy	Бэлэг эрхтний живх	A disposable, male incontinence device (a nappy or diaper) in the form of a sheath composed of absorbent material and worn over the penis of an incontinent adult or adolescent patient to collect urine. This device, which accommodates both dribbling and total incontinence, typically includes a waterproof outer layer, a highly absorbent middle layer, and an inner layer of permeable, non-absorbent material to protect the penis from moisture. This is a single-use device.	I
1553	35008	Infant nappy	Нялхсын живх	A disposable undergarment (nappy or diaper) composed of absorbent material intended to be worn around the perineum between the legs to collect urine and faeces for disposal from an infant or an incontinent child. This is a single-use device.	I

1554	35009	Over-guidewire oesophageal dilator	Хэт чиглүүлэгч утастай улаан хоолойн өргөсгөгч	A surgical instrument in the form of a slender, hollow cylinder made of metal, plastic or other suitable material, designed to dilate oesophageal strictures/passages after being passed over a pre-positioned guidewire, typically in sequentially increasing sizes. It is commonly used prior to and to assist in a gastroscopy and is available in a variety of sizes and flexibilities. Commonly known as a Savary-Guillard dilator it will typically be used during fluoroscopy. This is a reusable device.	I
1555	35010	Lacrimal dilator, reusable	Лакримал өргөсгөгч, дахин ашиглах боломжтой	A hand-held, manual, ophthalmic surgical instrument used for enlarging the lacrimal canal (the lacrimal duct) during an ophthalmic procedure. This is a reusable device.	I
1556	35013	Periodontal file/rasp, manual	Periodontal файл/расп, гар ажиллагаатай	A hand-held manual dental instrument that has various forms of ridged cutting surfaces at its working end(s) designed to scrape and smooth during a periodontal procedure. It is typically a one-piece instrument available in a variety of sizes and working end designs, including straight and curved ends, and often double-ended with a central handle; it is made of metal [e.g., stainless steel, titanium (Ti)]. This device is typically used to remove gross supragingival calculus, smooth the cementoenamel junction (CEJ), and remove overhanging margins of dental restorations. This is a reusable device.	I
1557	35014	Surgical scrub brush dispenser	Мэс заслын сойз тараагч	A device, typically located at a scrub station, that contains and dispenses surgical scrubbing brushes when activated by the users forearm/elbow. This is a reusable device.	I
1558	35016	Narcotic-control pill dose dispenser	Мансууруулах бодисыг хянах эмийн тунг түгээгч	A device designed to distribute narcotics, and/or other controlled medication pills, under strict security requirements in a healthcare facility in the amount needed for a single dose for an individual patient. It typically consists of a small but sturdy, computerized, wall-mounted (or sometimes stand-alone) cabinet that contains unit-dose packaged drug pills and/or containers with multiple doses but that only dispense an exact amount of pills at a time, preventing the operator access to the remaining stock of drugs. It frequently includes a double-lock system to ensure that only authorized personnel have access to controlled drugs.	I

1559	35017	Gauze bandage, roll	Самбай боолт, өнхрөх	A long, layered, woven-cotton gauze supplied in rolls that is used to bandage heads, limbs, and difficult to dress wounds (e.g., burns, plastic surgery, or orthopaedic wounds). This is a single-use device.	I
1560	35021	Hand dynamometer/pinchmeter, mechanical	Гар динамометр/пинчметр, механик	A non-powered, mechanical instrument designed to assess neuromuscular function by measuring the force or power exerted by the muscles of the hand/forearm to squeeze/pinch an object. It is used to assess a patient's grip and/or pinch strength in clinical or research settings, typically as part of a rehabilitation program for geriatric patients or those who have suffered a stroke. This device is commonly known as a Vigorimeter. It typically consists of various size squeeze bulbs and an analogue manometer to record the exerted effort. The patient will typically be asked to perform the test a few times so that the physician can obtain a mean value.	I
1561	35022	Ear bougie	Чихний бужигнаа	A cylindrical, rod-like, surgical instrument that is used to explore and/or dilate a stricture during ear/nose/throat (ENT) surgery, e.g., opening the Eustachian tube to improve chronic dysfunction or inspection of the tympanic orifice during otology. It is designed with a semi-rigid tapered shaft that terminates at the distal end in a small, bulbous tip; it may be hollow for the passing of other slender devices through the instrument. This is a reusable device.	I
1562	35023	Ear dropper, reusable	Чихний дусаагуур, дахин ашиглах боломжтой	A device intended to be used for aspirating a small volume of liquid so that it can be dispensed in single drops into the ear canal. It is typically designed as a hollow tube, open at both ends, with an aspiration bulb attached to the proximal and a narrow opening at the distal end. It is usually made of glass or plastic with a rubber teat and may be used in conjunction with ear/nose/throat (ENT) treatments. This is a reusable device.	I
1563	35024	Earplugs, single-use	Чихний бөглөө, нэг удаагийн	A device, usually used as a pair, made of rubber or pliable plastic/silicone material intended to be inserted into the outer ear canal for protection against excessive noise levels or water entering the ears when swimming/bathing. This device may be premoulded (preformed) or mouldable. This is a single-use device.	I

1564	35025	Ear canal irrigation syringe	Чихний сувгийн усалгааны тариур	A device intended to be used to flush the ear canal with an irrigating solution. It is typically available in two main design mechanisms that are used to carefully exert pressure on the irrigating fluid: 1) a cylindrical barrel with a plunger that have finger and thumb rings respectively mounted onto them for the operator to apply the necessary pressure; and 2) an elastomeric rubber, one-piece bulb that tapers to a thin nozzle that fits into the outer ear canal. This device may be used by a healthcare professional or by the patient/end user. This is a reusable device.	I
1565	35026	Electrocardiographic electronic-signal simulator	Электрокардиографийн электрон дохионы симулятор	A portable, battery-powered device that is primarily intended to imitate the human heart's electrical activity, mimicking an electrocardiogram (ECG). It may also be designed to imitate other physiological functions, e.g., blood pressure, respiration or temperature. It is used to test and calibrate ECG monitoring and recording equipment, check patient cable continuity or train healthcare providers. This device is intended to be used by a healthcare provider in a clinical setting.	I
1566	35028	Electrocardiographic electrode tester	Электрокардиографийн электрод шалгагч	An instrument designed to measure the electrical impedance between the surface of external electrocardiography electrodes and the skin; it is also typically capable of measuring interference voltages that may be stored on electrodes (i.e., offset voltage) and/or detect faulty lead wires and cables. The device is mainly used to assess the ability of a set of surface (skin) electrodes to conduct bioelectric signals from the skin to the electrodes; it can also measure the impedance of the lead wires and cables from the electrodes to the measuring unit. It is intended to be used by a healthcare provider in a clinical setting.	I

1567	35029	Electrocautery system generator, battery-powered	Цахилгаан гүйдлийн системийн генератор, зайгаар ажилладаг	A battery-powered device that produces and delivers a regulated electrical current used to heat the electrode tip or wire loop of a cutting instrument used during surgical intervention to burn or sear body tissue. It is used to stop bleeding (cauterization of blood vessels), to treat superficial skin lesions, e.g., the removal of warts, the removal of gastrointestinal polyps via an appropriate endoscope, or to occlude fallopian tubes during sterilization procedures. It will typically contain electronic circuits and have a built-in thermocoupler to help control the temperature at the electrode. This is not an electrosurgical diathermy system.	I
1568	35030	Electrocautery system generator, line-powered	Цахилгаан гүйдлийн системийн генератор, шугамаар ажилладаг	A mains electricity (AC-powered) device that regulates an electrical current used to heat the electrode tip or wire loop of a cutting instrument used during surgical intervention to burn or sear body tissue. It is used to stop bleeding (cauterization of blood vessels), to treat superficial skin lesions, e.g., the removal of warts, the removal of gastrointestinal polyps via an appropriate endoscope or to occlude fallopian tubes during sterilization procedures. It will typically contain electronic circuits and have a built-in thermocoupler to help control the temperature at the electrode. This is not an electrosurgical diathermy system.	I
1569	35031	Electrode tester	Электрод шалгагч	A test instrument used for the functionality testing/control of electrodes used upon the patient to ensure the patency. It is designed to check the impedance of, e.g., electrocardiograph (ECG) electrodes (impedance being the total opposition, measured in ohms, that a circuit offers to the flow of alternating current). The device may equally well be used for random batch control or be used in the manufacture of electrodes.	I

1570	35035	Electrocardiographic electrode, single-use	Электрокардиографийн электрод, нэг удаагийн хэрэглээ	A non-sterile, noninvasive electrical conductor designed to conduct electrical signals, generated by a patient's heart, from the skin surface to an electrocardiograph (ECG) monitoring device, via an ECG lead wire (not included). It is typically a disk-like electrode that is affixed to the skin with a special adhesive, adhesive tape, or suction mechanism; a conductive gel may be pre-applied and it may include a skin cleaning wipe to assist electrical connection. Electrocardiography is usually performed using a set of electrodes (e.g., 10) connected to appropriate leads and cables. This is a single-use device.	I
1571	35036	Electrooculograph electrode	Электрокулографын электрод	An electrical conductor intended to be applied to the skin adjacent to the eye to transmit signals during a diagnostic evaluation of the eye's extraocular neuromuscular system. This is a single-use device.	I
1572	35037	Oesophageal electrode	Улаан хоолойн электрод	An electrical conductor intended to be used to stimulate the muscular contraction of the oesophagus. This is a single-use device.	I
1573	35041	Electrosurgical cable adaptor	Цахилгаан мэс заслын кабелийн адаптер	A small connector used to join the cable(s) from a handpiece/electrode(s) (active and/or return) to the generator of an electrosurgical system. This device will typically be used when the system components are from different manufacturers and the connections are not compatible. This is a reusable device.	I
1574	35042	Electrosurgical diathermy system cable, reusable	Цахилгаан мэс заслын диатермийн системийн кабель, дахин ашиглах боломжтой	An insulated metal wire that functions as an electrical conductor between an electrosurgical diathermy system generator and a system handpiece/electrode, to transmit electrical energy between the two that may, or may not, contain information. This is a reusable device.	I
1575	35043	Electrosurgical handpiece/electrode holder, reusable	Цахилгаан мэс заслын гар утас/электрод эзэмшигч, дахин ашиглах боломжтой	A device intended to be used to house or fix an active electrosurgical handpiece/pen with its electrode when not being used by the surgeon during the surgical procedure to secure the electrical conducting unit, especially the electrode, within the sterile operating zone and protect it against potential adverse events. The holder will typically be fastened to an object within the sterile field (e.g., a drape, anaesthesia dividing arm, operating table). This is a reusable device intended to be sterilized prior to use.	I

1576	35047	ENT elevator	ENT лифт	A hand-held, manually-operated, surgical instrument used to lift, position or pry anatomical structures or surgical material during ear/nose/throat (ENT) surgery. It may be a single or a double-ended device with a blunted blade or hook of various shapes with no cutting edges at the distal working end(s) and a handle positioned centrally or at the proximal end. Its shape and size depends upon the intended use, e.g., a blunt antrum, a rhinology or septum elevator, a strong nasal fracture elevator, or a specially designed ear elevator. It is usually made of high-grade stainless steel. This is a reusable device.	I
1577	35048	Bone lever/elevator, reusable	Ясны хөшүүрэг/лифт, дахин ашиглах боломжтой	A manual surgical instrument designed to lift, position, or pry up (elevate) bone, other anatomical structures, or surgical material/devices during an orthopaedic intervention. It is made of high-grade stainless steel and is available in a wide variety of sizes, designs, and blade shapes. It is typically a robust instrument with a blunted blade with no cutting edge at the distal end that can be pointed, rounded, flat, curved or hook shaped and a handle of various designs at the proximal end. Some types can have special functions, e.g., for angle joint operations or for luxation procedures. This is a reusable device.	I
1578	35049	Bidet, portable	Биде, зөөврийн	A portable device designed for the purpose of washing and bathing the genitalia and the inner buttock and anus. It is available in a variety of designs and can fit into a standard toilet bowl, be placed in a freestanding, low-mounted, framework, or be formed as a purposed shaped bowl for use, e.g., for a bedridden person. It consist of a bowl that resembles the shape of a toilet but is typically more elongated and does not have a seat. It is used to enhance personal hygiene after a visit to the toilet or when a person has soiled themselves.	I

1579	35051	High-frequency epilator	Өндөр давтамжийн эпилятор	A device intended to destroy the dermal papilla of hair by applying an electric current at the tip of a fine electrode needle that has been inserted close to the hair shaft, under the skin, and into the dermal papilla. A specially adapted tweezers that also can conduct the electrical current to the hair can be used for hair removal. Hair removal using high frequency electricity may also be done using certain types of electrosurgical diathermy systems.	I
1580	35052	Oesophageal bougie, reusable	Улаан хоолойн буги, дахин ашиглах боломжтой	A cylindrical, rod-like, surgical instrument that is used to explore and/or dilate a stricture during oesophagoscopic or bronchoscopic procedures. It may be designed with a semi-rigid tapered end (Maloney type) or with a blunt end (Hurst type), and may be hollow for the passing of other slender devices through it. This is a reusable device.	I
1581	35053	Manometric gastrointestinal motility analysis system	Ходоод гэдэсний замын хөдөлгөөний шинжилгээний манометрийн систем	An assembly of devices which includes a main computerized unit designed to evaluate peristaltic motility in the gastrointestinal tract by measuring pressure using an intraluminal sensor catheter/probe at several points; it may also measure pH, respiration, and swallowing with appropriate sensors. In addition to the central computer with software it may includethe appropriate perfusion and/or nonperfusion catheters. It is intended to evaluate patients with dysphagia, gastro-oesophageal reflux disease (GERD), noncardiac chest pain, and/or assess connective tissue and neuromuscular disease.	I
1582	35054	Mechanical oesophageal stethoscope	Улаан хоолойн механик чагнуур	A non-powered listening device designed to be inserted into a patient's oesophagus to listen to heart and lung sounds. This is a reusable device.	I
1583	35056	Quantitative sensory testers, touch discrimination	Тоон мэдрэхүйн шалгагч, мэдрэгчтэй ялгаварлан гадуурхах	A device used during neurological examination to evaluate a patient's touch perception thresholds. This is typically achieved by applying to the skin: 1) artificial hairs of different diameters until a sensation is achieved; 2) a single rod/fibre held in the fingers of the examiner who determines if the condition of tactile sensation is normal; 3) a pinwheel (an instrument with a serrated wheel); 4) a pointed instrument; or 5) a compass-like instrument raked over the skin in concentric arcs to define the effected area. This is a reusable device.	I

1584	35057	Ethylene oxide analyser	Этилен ислийн анализатор	A dedicated electronic instrument used for the qualitative/quantitative analysis of the concentration of ethylene oxide (ETO) in a sample.	I
1585	35058	Stair-climbing exerciser, non-powered	Шатаар авирах дасгалын төхөөрөмж хийдэг, цахилгаангүй	An exercise apparatus designed to simulate the motion of climbing stairs primarily to increase cardiovascular endurance by keeping the heart and respiration rates elevated over a continuous period (aerobics); it also promotes lower-body muscle strength. It may consist of static staircases, or steppers (also known as climbers) consisting of foot pedals or platforms with a manual/hydraulic/air piston drive system, and with side handrails and/or front handlebars. It may include workout program modes to adjust the resistance level, a monitor to display the workout time, distance, speed, calories burned, and heart rate; and handlebars with grip pulse sensors or wireless heart rate tools.	I
1586	35059	Core body stabilization/exercise stool	Гол биеийн тогтворжилт/дасгалын дасгал	A seat designed to be occupied by a patient during exercise or treatment, and/or to improve core body stability whilst seated, typically as part of physiotherapy or ergotherapy. It is in the form of an ergonomically-designed seating platform with no back support (i.e., not a chair) intended to facilitate muscular activation/exercise.	I
1587	35060	Leg exerciser	Хөлний дасгалын төхөөрөмж	A mechanical device designed to be powered by the user's legs to provide variable resistance to movement of the lower extremities in order to maintain, develop, or restore leg and ankle muscle strength and endurance. It may also be used to increase venous circulation in the legs in order to prevent deep vein thrombosis (DVT) and subsequently pulmonary embolism in inactive patients.	I
1588	35061	Quadriceps board exerciser	Квадрицепстэй дасгалын төхөөрөмж	A lower-limb exercise apparatus designed to improve the range of motion around the knees by stretching the muscles in the lower limbs using a board that supports the thighs (i.e., a quadriceps board). It typically consists of wooden boards that form two triangles which support the thigh and control the movement of the knee; the height and angle of the board are usually adjustable. The device is intended to improve the flexibility of the muscles in the lower limbs but may also increase quadriceps muscle strength.	I

1589	35065	Prescription spectacles	Эмчийн жороор олгодог нүдний шил	An ophthalmic device consisting of a spectacle frame with a pair of optical spectacle lenses (typically made of plastic or glass, also known as eyeglasses) designed to be worn in front of the user's eyes to provide refractive corrections to eyesight conditions such as presbyopia (the eye's diminished power of accommodation that occurs with ageing), or refractive ametropia (myopia, hyperopia and astigmatism). The lenses may be tinted (sunglasses) to protect the eyes from bright light and radiation.	I
1590	35069	Medical gas pipeline system air filter	Эмнэлгийн хий дамжуулах хоолойн системийн агаарын шүүлтүүр	A component of a medical gas pipeline system designed as an exchangeable filter to trap the impurities of the air that is being produced by, e.g., a hospital's compressors, and that passes through it. It is composed of tightly woven materials through which the air passes and particles/impurities are trapped in the filter material removing these from the air producing clean, filtered air to meet the specified requirement. For medical air, several filters may be used in-line. After application, this device cannot be reused.	I
1591	35070	Breathing circuit bacterial filter	Амьсгалын хэлхээний бактерийн шүүлтүүр	A screening device with a membrane designed to be used in a breathing circuit to remove and retain bacterial pathogens. It prevents the breathing circuit and the related devices from becoming contaminated, therefore decreasing the risk of cross-contamination between patients. Its use may also reduce the degree of required breathing circuit cleaning or extend the use of single-use breathing circuits. This is a single-use device.	I
1592	35073	Finger protector, single-use	Хурууны хамгаалалт, нэг удаагийн	A device intended to be used to protect an injured finger from further trauma during the healing process. It will typically be made of durable materials, e.g., plastic, rubber, or reinforced metal. This is a single-use device.	I
1593	35075	Luer adaptor	Luer адаптер	A small connecting device that mates two related but otherwise incompatible devices, and holds them in a secured, sealed, locked position (e.g., an injection needle to a syringe that does not have a matching conical fitting). This is a single-use device.	I

1594	35076	Medical gas/vacuum quick-connect fitting	Эмнэлгийн хий/вакуум хурдан холбох хэрэгсэл	A device used as a component of a medical gas/vacuum pipeline system or independantly and designed to be gas-specific allowing the user to rapidly connect other gas/vacuum dependant devices to the medical gas/vacuum supply. It is available for all medical gases, vacuum, and gas evacuation and provides safety features such as specific mechanical mating patterns, colour coding, different tube diameter connections; all to prevent wrong connection. It is available as a male or female connector; the male also connects into a terminal unit. It can be designed as a diameter-indexed safety system connector (DISS), reverse DISS, or a non-interchangeable screw-threaded connector (NIST).	I
1595	35077	Antibacterial floor mat	Бактерийн эсрэг шалны дэвсгэр	A pad designed to be placed on the floor to wipe the soles of the footwear of persons walking on its surface, and that contains an antimicrobial agent to inhibit bacterial cross-contamination. The product is intended to reduce the amount of dirt/contamination carried from one area and deposited in another where stricter hygiene requirements may apply.	I
1596	35078	Footstool, non-conductive	Хөлийн сандал, цахилгаан дамжуулахгүй	A platform on short legs designed to be stood upon to compensate for differences in height or upon which to place the feet for rest when sitting.	I
1597	35080	Rigid endoscopic tissue manipulation forceps, reusable	Хатуу дурангийн эдийг засах хямсаа, дахин ашиглах боломжтой	A rigid, hand-held manual surgical instrument designed to be introduced through the working channel of an endoscope and/or an endoscopic port (e.g., laparoscopic port) primarily for grasping and manipulating tissues during endoscopic surgery. It has proximal controls (e.g., scissors-like handles), a rigid long slender shaft, and distal grasping jaws; it is not an electrosurgical device and is not dedicated to biopsy. This is a reusable device.	I

1598	35081	Haemostatic forceps	Гемостатик хямсаа	A hand-held manual surgical instrument designed to constrict blood vessels during surgery to prevent bleeding. Often referred to as a haemostat (hemostat), it typically has a scissors-like, self-retaining design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end will typically have short or long narrow blades that can be straight or curved. The blades are finely serrated to provide extra grip on the blood vessels. This is a reusable device.	I
1599	35082	Obstetrical forceps, reusable	Эх барихын хямсаа, дахин ашиглах боломжтой	A scissors-like obstetrical instrument intended specifically to assist the birth of the foetus during difficult vaginal births. It typically is designed with two curved blades are that are introduced separately and then connected to a handle to exert traction on the foetal head or to rotate the foetal head in order to facilitate its passage through the birth canal. It is made of metal. This is a reusable device.	I
1600	35083	Open-surgery stone-retrieval forceps	Нээлттэй хагалгааны чулуу авах хямсаа	A hand-held manual surgical instrument designed to grasp and/or manipulate a calculus (i.e., a kidney or gallbladder stone) during an open surgical procedure; additional intended uses may include soft-tissue manipulation (e.g., polyp removal). It is typically made of high-grade stainless steel and is of scissors-like design with two handles attached to two long curved blades. The handles may be permanently joined or conjoined, usually by pressure, during use. The distal gripping blades may be designed with serrated and/or ringed or slotted grasping surfaces. This is a reusable device.	I

1601	35085	Mouth gag, adjustable, reusable	Амны хаалт, тохируулах боломжтой, дахин ашиглах боломжтой	A mechanical device with adjustable parts intended to be placed between the teeth of the upper and lower jaws of a patient to maintain an open oral cavity, typically during emergent placement of an artificial airway or for an oral/dental surgical intervention. Also known as a jaw spreader, it is available in various designs having support structures that force and/or hold the jaws apart; e.g., it may be designed with flat, pivoted blades that angle outward when adjusted; or it may have two parallel plates that move apart with adjustments to a centre screw; or it may have a scissors-like design with pivoted, self-retaining, notched blades at the distal end. This is a reusable device.	I
1602	35086	Gas cylinder trolley	Хийн цилиндртэй тэргэнцэр	A dedicated cart designed to hold and secure one or more medical gas cylinders of compressed gas; but may be used for other types of gases, both during transport and static placement. The usual gases are [e.g., oxygen (O2), air, nitrous oxide (N2O) or helium (He)]. This trolley (cart) is used to prevent the cylinder(s) from falling both during transport and whilst the gas is being used. It is typically constructed of a metal framework [coated iron (Fe) or aluminium (Al)] and designed for standing upright on the floor when not in transport. It is configured to hold a certain size of gas cylinder(s) and will include a handle, a cylinder(s) securing device, and a pair of wheels.	I
1603	35089	Adult drinking/feeding cup	Насанд хүрэгчдийн уух / хооллох аяга	A cup specially designed for drinking/feeding purposes to be used by adult or geriatric patients who have difficulties in using an ordinary drinking cup. It may also be used by a staff member to give the drink/liquefied food to a patient. It will typically have some form of spout from which the user will drink and a lid to secure from spillage of the contents. This is a reusable device.	I

1604	35090	Surgical gouge	Мэс заслын цүүц	A heavy-duty, hand-held, surgical instrument used to remove pieces of bone or other hard tissue during orthopaedic and plastic surgery procedures. It typically comprises a handle proximally which becomes a shaft that terminates in a convex profile with a sharp, semi-lunar, bevelled cutting edge to facilitate tissue removal. It is hand-held by the surgeon who will use a surgical mallet or hammer to manually impart an impacting force to the proximal end of the instrument. It is typically made of high-grade stainless steel and can be designed as a one-piece instrument (all steel) or the handle may be made of synthetic material (e.g., Tufnol). This is a reusable device.	I
1605	35091	Surgical gown, single-use	Мэс заслын халат, нэг удаагийн	A garment intended to be worn by healthcare staff over a scrub suit to cover the arms, trunk, and upper legs, during a surgical procedure; it may be fluid resistant or impervious to fluids. Also known as an operating room (OR) gown, it is used during surgical procedures to help protect both the patient and operating room personnel from the transfer of microorganisms, body fluids, and particulate material. This is a single-use garment.	I
1606	35092	Patient gown, single-use	Өвчтөний халаад, нэг удаагийн	A non-sterile garment made of natural and/or synthetic materials (e.g., paper, cloth, plastic) intended to be worn by patients in a clinical setting (e.g., during hospitalization, during examination in a doctor's office). A patient gown is usually short-sleeved and may be closed by ties at the back/side of the garment. This is a single-use garment.	I
1607	35096	Surgical guillotine	Мэс заслын гильотин	A manually-operated surgical instrument designed to cut body tissues and/or organs by using a sliding blade during a surgical intervention. It typically consists of a metal frame through which runs the sliding blade which is moved by the device operator with a handcrank mechanism. It is made of high-grade stainless steel and is available in various shapes and sizes depending on the tissue each is intended to cut. This is a reusable device.	I

1608	35097	Surgical hair clippers	Мэс заслын үсний хайч	A hand-held electrically-powered device designed for removing long hair from the head or body of a patient prior to surgery/treatment. The device is typically operated by a healthcare professional. This is a reusable device.	I
1609	35106	Cordotomy hook	Кордотомийн дэгээ	A hand-held, shaft-like, manual surgical instrument used in division of the tracts of the spinal cord -- a surgical procedure known as a cordotomy, chordotomy, or tractotomy where the antero-lateral tracts of the spinal cord are cut to relieve otherwise intractable pain. The device tapers towards the distal end to form a hook or multiple hooks used in the procedure which can be performed percutaneously. The proximal end forms a handle which may vary in shape. In multiple hook designs, the hooks are in parallel. This is a reusable device.	I
1610	35107	Incus hook	Incus дэгээ	A shaft-like, hand-held manual surgical instrument intended to be used during ear/nose/throat (ENT) surgery for fixation or traction of the incus bone (the anvil bone of the group of three that form the sound-transmitting ossicles in the middle ear). The device tapers towards the distal end to form a hook or multiple hooks used in the procedure. The proximal end forms a handle which may vary in shape. In multiple hook designs, the hooks are in parallel. This is a reusable device.	I
1611	35108	Rhinoplasty hook	Ринопластик дэгээ	A hand-held, shaft-like, manual surgical instrument used in plastic surgery of the nose. The device tapers towards the distal end to form a hook or multiple hooks used in the procedure. The proximal end forms a handle which may vary in shape. In multiple hook designs, the hooks are in parallel. This is a reusable device.	I

1612	35110	Skin/tissue hook	Арьс/эдийн дэгээ	A hand-held manual surgical instrument designed to hook skin or tissue in order to grasp, apply traction, and lift the skin/tissue during a surgical intervention. It is typically a shaft-like instrument with small double hooks at the distal end and a handle at the proximal end. The hooks are curved in opposite directions and when the device is placed onto the skin or tissue to be grasped, it is twisted clockwise so that the hooks lock into the skin/tissue. Also known as a tissue pick, it is not unlike a hooked wound retractor. It is made of high-grade stainless steel and may be supplied with a cylindrical steel protecting sheath for storage and sterilization. This is a reusable device.	I
1613	35111	Sympathectomy hook	Симпатэктомийн дэгээ	A hand-held, shaft-like, manual surgical instrument used to excise a segment of a sympathetic nerve or ganglia. The device tapers towards the distal end to form a hook or multiple hooks used in the procedure. The proximal end forms a handle which may vary in shape. In multiple hook designs, the hooks are in parallel. This is a reusable device.	I
1614	35112	Tracheal hook	Гуурсан хоолойн дэгээ	A double-ended surgical instrument designed to hold the trachea steady during the creation of a tracheostoma and/or for separating/drawing aside the margins of a tracheostoma to assist in the insertion of a tracheostomy tube. It can be of various designs, e.g., double or single-ended with one end forming a broad bladed retractor and the opposite end tapers to form a pointed hook formed at various angles or multiple parallel hooks. It is made of high-grade stainless steel. This is a reusable device.	I

1615	35113	Non-heated respiratory humidifier	Халаадаггүй амьсгалын чийгшүүлэгч	A device designed to prevent the drying of airway passages associated with the inhalation of oxygen (O2) by adding water vapour to the dry gas as it is passed through, or more seldom, over water. It typically consists of a graduated container (reservoir) for the water, a top piece that functions as a detachable lid (typically a screw lid with a gastight seal), and a tube that protrudes into the water to divert the gas below the water level. This device, commonly known as a bubble humidifier, does not heat the water. It has connectors: 1) one (e.g., a winged nut) that connects to an oxygen therapy flowmeter; and 2) one to which the patient tubing is connected. This is a reusable device.	I
1616	35114	Coronary artery scissors	Титэм артерийн хайч	A hand-held surgical instrument used to cut the tissue of the coronary artery during heart surgery. It comprises two pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes; the blades are typically acutely angled and very sharply-pointed to penetrate the vessel wall. This is a reusable device.	I
1617	35117	Ice collar	Мөсөн хүзүүвч	A flexible container (a bag) designed for placing around the throat as a collar and to be filled with ice to provide dry cold therapy to the neck/throat area. It is typically made of plastic or rubber materials with a size and shape appropriate for comfortable use as a collar; it will have a detachable cap that can be threaded or fixed to the bag once it is filled with ice. It will typically include attachments (e.g., tabs or Velcro) to facilitate fixing to the neck/throat. It can be used to alleviate pain and/or promote healing in minor injuries of the neck, throat, and/or head, e.g., after minor surgery or tonsillectomy, and to alleviate a sore throat. This is a reusable device.	I

1618	35119	Incontinence clamp	Шээс задгайрах хавчаар	An instrument designed to prevent the involuntary discharge of urine (enuresis) from the male urethra. It is typically a hinged frame made of malleable metal or plastic, often having portions lined with sponge rubber, that is fastened across the penis to atraumatically apply external pressure to the urethra. It is normally available [non-prescription] over-the-counter (OTC). This is a washable and reusable device.	I
1619	35120	Incontinence pants, reusable	Шээс задгайрах өмд, дахин ашиглах боломжтой	An underwear designed to retain urine leakage in incontinent adults and older children. It typically consists of a reusable man's brief or woman's panty with external softness and shape resembling regular underwear, and a disposable pant liner and/or a tube that deliver the urine to a bag placed on or around one leg. The device is typically used for patients with heavy urinary incontinence in healthcare facilities or at home.	I
1620	35122	Metered dose inhaler	Хэмжээтэй тунгаар амьсгалах төхөөрөмж	A hand-held device designed to administer a pre-measured dose of aerosolized medication directly into the mouth of a patient. It typically consists of a shaped plastic holder with integrated mouthpiece into which a pressurized metal canister containing the solution or suspension of medicine is placed. Commonly known as a metered dose inhaler (MDI), aerosol inhaler or puffer, it is a portable device typically carried in the pocket or a handbag (purse) of the patient for convenient access. A medicine chamber spacer may be attached to this device to facilitate its use by small children (enables the slow inhalation of the medicine). This is a reusable device intended for single-patient use.	I
1621	35124	Medical device integration rack	Эмнэлгийн төхөөрөмжийг нэгтгэх тавиур	A device that is designed as an instrument rack (maybe cabinet-like with closed sides) and is used for mounting and organizing several medical devices that are intended to interact (integrated instrumentation). It is typically mobile (on wheels) and has built-in grounded outlets, pull-out shelves, working surfaces, and may even be equipped with a built-in transformer. This device, when supplied with the instrumentation fitted, will become a system and will require product identification of the whole as a system.	I

1622	35128	Fluid delivery hanger	Шингэн дамжуулах өлгүүр	A device to which a fluid delivery container, e.g., an intravenous (IV) container, is attached and suspended overhead. The hanger is typically constructed of metal and may be stationary or moveable on track systems.	I
1623	35129	Patient isolation chamber	Өвчтөнийг тусгаарлах камер	A room designed to provide environmental isolation of a patient to protect hospital personnel from exposure to air-borne infections, e.g., tuberculosis (TB), or aerosol medications whilst the infected patient is being treated. The air in this chamber is filtered before it is returned to the normal external atmosphere.	I
1624	35135	Dura mater knife	Дура матер хутга	A hand-held manual surgical instrument designed to cut or incise the dura mater without damaging the underlying structures during a surgical intervention. It is typically a one-piece instrument with a sharp, single-edged, cutting blade terminating in a hook shape at the distal end (the internal radius of the hook has the cutting edge) which is normally very small; it has a long slender shaft with a handle at the proximal end. It is normally made of high-grade stainless steel. This is a reusable device.	I
1625	35136	Constrained-barbell exerciser	Хязгаарлагдмал штанг дасгалын төхөөрөмж	An exercise apparatus intended primarily to strengthen muscles with the use of a barbell limited to movement along a vertical plane. It consists of a metal frame with a barbell that is fixed to move only up and down within steel rails/runners; behind each runner is a series of slots on which the barbell can be hooked and secured at many levels (which is intended to make the weight safer to use without a spotter in the event it becomes too heavy). It may include a weight rack in the base for stabilization and the barbell may be counterbalanced. It may be used for exercises that help strengthen upper- or lower-body muscles (e.g., bench press, squats); also referred to as a Smith machine.	I

1626	35138	Meniscus knife	Мениск хутга	A surgical instrument designed to apply pressure to and/or cut the crescent-shaped disk of fibrocartilage that borders and partly covers the articulating surfaces of the tibia and femur at the knee (meniscus). At the proximal end is a handle, sometimes T-shaped (Smillie design), that tapers to a cutting blade at the distal end. The blade is available in various designs (e.g., straight, curved, single- or double-edged) and may enable a chisel-like cutting action. The device is typically made of high-grade stainless steel. This is a reusable device.	I
1627	35139	Chisel/osteotome blade handle	Цүүц/остеотомын ирний бариул	A hand-held manual surgical device that is an interchangeable component of a chisel or osteotome blade and that functions as a handle designed to mount a compatible blade of these types which is locked into place. Together, this device and the selected blade, become a single-bladed surgical instrument used by a physician for cutting/contouring bone. This is a reusable device.	I
1628	35140	Cast/plaster knife	Цутгамал/гипс хутга	A flat-bladed, hand-held, instrument with a short, strong cutting blade with a sharp edge that is used to cut or trim the plaster of a cast. It is typically a one-piece device made of high-grade stainless steel. This is a reusable device.	I
1629	35141	Scalpel, reusable	Скалпель, дахин ашиглах боломжтой	A hand-held manual surgical instrument constructed as a one-piece handle and scalpel blade (not an exchangeable component) used by the operator to manually cut or dissect tissue. The device is typically made of high-grade stainless steel alloy. This is a reusable device.	I
1630	35143	Sternum knife	Өчүүний ясны хутга	A heavy-duty, hand-held manual surgical instrument designed for cutting into the sternum (the breastbone). It typically has a T-shaped handle to allow the application of pressure to the blade which descends from the handle in a thick shaft terminating in various contours. It is typically made of high-grade stainless steel; its handle may be made of a synthetic polymer (e.g., Tufnol). This is a reusable device.	I

1631	35144	Lower-limb mechanical weight exerciser	Доод мөчний механик жинтэй дасгалын төхөөрөмж	A mechanical exercise apparatus intended primarily to strengthen the major muscles of the lower body (e.g., quadriceps, hamstrings, calves, hip adductors, gluteus maximus) through a repetitive squatting, stepping, lunging, extending, curling, or pushing motion performed with the legs/feet against the force of a weight. It typically consists of a metal frame containing a sliding sled, lever, or pulley-cable system that incorporates changeable weights and a platform or stirrups for the feet or hands; a bench may be included for the user to sit or lay while performing the exercise. The device may also be used to improve lower body flexibility and mobility.	I
1632	35146	Laminar airflow tent	Ламинар агаарын урсгалтай майхан	A device that is an air-handling unit designed in the form of a portable tent intended to produce a directed, non-turbulent flow of clean air free of contaminants (so-called "sterile" area) to reduce the possibility of infection to a patient. It will typically be set-up around the patient's bed. The air is typically filtered, usually through a high-efficiency particulate air (HEPA) filter, to remove particulate matter and microorganisms. The unit will provide a temporary measure to improve the patient's condition.	I
1633	35148	Ophthalmic examination slit lamp	Нүдний үзлэгийн ангархай гэрэл	An electrically-powered, ophthalmic, binocular microscope designed to examine the interior anatomy of the eye by viewing through the pupil; it is not dedicated to surgical procedures. It projects a narrow slit of light into the eye and resulting light reflections are detected obliquely with a travelling microscope to enable observation of the internal ocular structures. It is used to perform a variety of measurements [e.g., intraocular pressure (IOP) or tonometry, corneal thickness, anterior chamber depth] and to evaluate symptoms (e.g., eye itchiness, grittiness, pain, dry eyes, photophobia, and reduced visual acuity).	I

1634	35151	Eye-surface lavage system	Нүдний гадаргууг угаах систем	A device assembly designed for automated or semi-automated irrigation and washing of the eye surface (i.e., sclera and cornea). It typically consists of a main electromechanical unit that may include a pump for infusion of non-medicated liquid (e.g., saline), an extractor, and controls for the temperature and the rate of irrigation; it may be coupled to special lenses (e.g., Morgan therapeutic) and/or to dedicated handpieces (e.g., Lewis), cannulae, catheters, and/or probes. The system is used to remove damaged tissue and/or debris (e.g., foreign objects) for ophthalmic procedures/surgery and in emergency departments.	I
1635	35153	Lens spoon	Линзний халбага	A hand-held ophthalmic surgical instrument used in ophthalmic surgery to manipulate/remove the lens of the eye. It is typically made of high-grade stainless steel and has a spoon-shaped distal working end. This is a reusable device.	I
1636	35157	Haemorrhoid ligator	Геморрой холбогч	A hand-held manual surgical instrument designed to deploy a ligature (e.g., a latex rubber band) to internal haemorrhoids for their removal through blood flow occlusion. It is typically made of high-grade stainless steel, and has a long shaft with a profiled clamp or grip at the distal end for holding multiple ligatures. The surgeon mechanically operates the distal clamp or grip with a handle(s) to release and deploy the ligatures as needed. This is a reusable device.	I
1637	35160	Operating room laundry bag	Хагалгааны өрөөний угаалгын уут	A sac intended to collect and contain soiled linens/clothing from the surgical site/operating room (OR) for transport to a laundering facility. It is usually supported in or on a dedicated rack or stand. This is a reusable device.	I

1638	35177	Surgical/medical face mask, single-use	Мэс заслын/эмнэлгийн нүүрний маск, нэг удаагийн хэрэглээ	A flexible, loose-fitting mask designed to be placed over the mouth and/or nose of a healthcare worker to permit normal breathing while protecting the patient and wearer from the transfer of large particles (e.g., blood, body fluids, and airborne particulate materials) during medical procedures and patient examination; it is not a form-shaped filtering device (i.e., not a respirator). It is made of a flexible, porous fabric or paper material and is typically secured using elastic head straps or ties; it may incorporate a forming nosepiece (metal wire) and/or transparent face/eye visor intended to protect the upper face/eyes from debris/fluid. This is a single-use device.	I
1639	35180	Conductive bed mattress cover	Цахилгаан дамжуулагч ор матрас бүрээс	A device made of soft, conductive material that is shaped to fit over a bed mattress to create a physical barrier to protect the mattress, prevent cross-contamination and the build-up of static electricity. This is a single-patient device that is used for a limited time, without laundering, until considered inappropriate for further use and then discarded (e.g., incinerated).	I
1640	35181	Waterproof bed mattress cover, single-use	Ус нэвтэрдэггүй орны матрас бүрээс, нэг удаагийн	A device made of soft, waterproof material that is shaped to fit over a bed mattress to create a physical barrier to protect the mattress, prevent cross-contamination, and prevent exposure to soiling, typically bedwetting or spills of other liquids. This is a single-patient device intended to be used for a limited time, without laundering, until considered inappropriate for further use and then discarded (e.g., incinerated).	I
1641	35183	Basic bed mattress	Үндсэн ор матрас	A large, durable, fabric case filled with a resilient material designed to be placed on a bed mattress support platform to provide a comfortable surface on which an occupant can lie and rest/sleep. The device provides no special therapeutic effect.	I

1642	35186	Water-filled bed mattress	Усаар дүүргэсэн ор матрас	A large, durable case filled with temperature-regulated water designed to be placed on a special frame or a bed mattress support platform to provide a comfortable surface on which an occupant can lie and rest/sleep. It promotes the distribution of the occupant's weight over a large surface area making it popular in hospital birthing/maternity departments.	I
1643	35188	Parenteral/enteral solution bag	Парентераль/энтерал уусмалын уут	A flexible pouch or sack designed to contain a solution of nutrients or medication for administration to a patient either parenterally (e.g., intravenously) or enterally (directly into the gastrointestinal tract). It is typically made of synthetic polymer materials. This is a single-use device.	I
1644	35189	Medical chart cabinet	Эмнэлгийн картын кабинет	A furniture-like cabinet, typically containing a rack to hold and organize the patient journals (medical charts) of the patients being treated/examined at a hospital bed ward or ambulatory outpatients. The device is lockable and most often mobile for easy transport around the ward or other facilities.	I
1645	35190	Ophthalmic microscope	Нүдний микроскоп	An ophthalmic magnification instrument, usually stereoscopic, designed to assist the surgeon/operator during examination and treatment of the anterior eye structures by transmitted light. It is used to provide high image resolution and coaxial illumination for identifying disease processes, extracapsular cataract extraction including phacoemulsification, intraocular lens (IOL) implantation, evaluating corneal injuries, and other ophthalmic surgical procedures. This device is typically used together with specially designed illumination sources and is attached to another device, e.g., a mobile or fixed support, or a common base on a device known as a slit lamp.	I

1646	35191	General-purpose surgical microscope	Ерөнхий зориулалтын мэс заслын микроскоп	A general-purpose, surgical, light (optical) magnification instrument, usually stereoscopic, designed to magnify minute structures, e.g., nerves or vessels in the performance of delicate surgical procedures which require high magnification by transmitted light. An operating microscope will often be equipped with motorized focusing, adjustable magnification mechanisms (manual, zoom or both), backup lamps, and inclined tubes that permit the surgeon to see the field from a vertical perspective while keeping the head erect. Dual or multiple observation capability and the optical integration of still, motion picture and video cameras are common features. It can be fixed or mobile.	I
1647	35192	Soft-rubber chair cushion	Зөөлөн резинэн сандлын дэр	A pad made of soft rubber designed to be placed on the seat of a chair to distribute an occupant's body weight over the surface of the buttocks, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized patients especially in cases of decubitus ulcers, patients with disabilities, or patients with low body fat. It may be used in a wheelchair. This is a reusable device.	I
1648	35193	Speech therapy mirror	Ярианы эмчилгээний толь	A device with a surface sufficiently polished to reflect enough undiffused light to form a virtual image of an object placed before it, for purposes of examination. Speech mirrors are specifically intended to be used to view the mouth and associated structures while forming sounds and words during speech therapy.	I
1649	35203	Oxygen administration nasal catheter	Хүчилтөрөгчийн хэрэглээний хамрын катетер	A flexible tube, typically lubricated with a water-soluble gel, that is inserted through a naris to deliver supplemental oxygen (O2) to the nasopharynx. This is a single-use device.	I
1650	35206	Nebulizer tester	Мананцар үүсгэгч шалгагч	A device used to evaluate the function of a nebulizer. It may also be used for calibration.	I

1651	35213	Middle ear malleus nipper	Дунд чихний нугасны хавчуур	A hand-held manual surgical instrument intended to be used to cut the malleus (hammer-shaped lateral bone of the group of three that form the sound-transmitting ossicles in the middle ear). It is typically a ring-handled instrument with, distal to a pivot pin, a set of blades: one slides back and forth to operate a set of jaws for cutting, and the other is stationary and may end in a sharpened anvil or a hook. In the anvil design, the sliding blade opens and closes a second sharpened blade against the anvil. In the hook design, the sliding blade closes against the hook. This is a reusable device.	I
1652	35216	Ophthalmoscope, indirect, monocular	Офтальмоскоп, шууд бус, монокуляр	An ophthalmic device used for examining the interior of the eye, including a light source and a hand-held lens. It produces an inverted, or reversed, image of 2 to 5 times magnification.	I
1653	35226	Pressure alleviation pad, air	Даралт бууруулах дэвсгэр, агаар	A device designed to prevent pressure sores, e.g., bed sores or decubitus ulcers, occurring on the parts of the patient's body which are prone to this. It can equally be used as an underlay for the patient when he/she is undergoing a long treatment where the body is immobilized, or for disabled, infirm persons who are confined to sitting/lying positions. It is shaped as a mattress (full-body length or shorter versions), or a cushion, filled with air and is intended to distribute an equal pressure between the patient and bed or chair over a larger surface area so there is less pressure on the pressure points.	I
1654	35227	Pressure alleviation pad, animal skin	Даралт бууруулах дэвсгэр, амьтны арьс	A device designed to prevent pressure sores, e.g., bed sores or decubitus ulcers, occurring on the parts of the patient's body which are prone to this. It can equally be used as an underlay for the patient when he/she is undergoing a long treatment where the body is immobilized, or for disabled, infirm persons who are confined to sitting/lying positions. It is made of natural animal skin designed to distribute the pressure between the patient and the bed or chair, over a large surface to reduce pressure on pressure points.	I

1655	35228	Pressure alleviation pad, foam	Даралт бууруулах дэвсгэр, хөөс	A device designed as a pad to prevent pressure sores, e.g., bed sores or decubitus ulcers, occurring on the parts of the patient's body which are prone to this. It can equally be used as an underlay for the patient when he/she is undergoing a long treatment where the body is immobilized, or for disabled, infirm persons who are confined to sitting/lying positions. It is filled with foam designed to distribute the pressure between the patient and the bed or chair over a larger surface area to reduce pressure on pressure points.	I
1656	35229	Pressure alleviation pad, gel	Даралт бууруулах дэвсгэр, гель	A gel-filled mattress or cushion-like device designed to distribute pressure between the patient and the operating table, bed or chair upon which the patient is placed, in order to prevent pressure sores occurring on the parts of the patient's body which are prone to this through, e.g., lying on an operating table for a longer period of time under anaesthesia or the bony anatomy of the patient/user.	I
1657	35230	Pressure alleviation pad, mud	Даралт бууруулах дэвсгэр, шавар	A mud-filled device designed to prevent pressure sores, e.g., bed sores or decubitus ulcers, occurring on the parts of the patient's body which are prone to this. It can equally be used as an underlay for the patient when he/she is undergoing a long treatment where the body is immobilized, or for disabled, infirm persons who are confined to sitting/lying positions. It is designed as a mattress or cushion shaped device with the intention of distributing the pressure between patient the underlay in order to reduce pressure on pressure points.	I
1658	35231	Pressure alleviation pad, water	Даралт бууруулах дэвсгэр, ус	A water-filled device designed to prevent pressure sores, e.g., bed sores or decubitus ulcers, occurring on the parts of the patient's body which are prone to this. It can equally be used as an underlay for the patient when he/she is undergoing a long treatment where the body is immobilized, or for disabled, infirm persons who are confined to sitting/lying positions. It is designed as a mattress or cushion shaped device with the intention of distributing the pressure between patient the underlay in order to reduce pressure on pressure points. Designed to distribute pressure between patient and bed or chair over a larger surface to reduce pressure on pressure points.	I

1659	35246	Surgical patient preparation kit	Мэс заслын өвчтөнд бэлтгэх иж бүрдэл	A collection of devices designed for the preoperative preparation of the operative site on a patient's body. It typically includes scrubbing pads (e.g., surgical sponges) and sterilizing/disinfecting solutions. This is a single-use device.	I
1660	35250	Common bile duct probe	Нийтлэг цөсний сувгийн мэдрэгч	A hand-held manual surgical instrument designed as a slender rod made of flexible metal with a blunt bulbous tip, used for exploring the common bile duct, i.e., the union of the cystic and hepatic ducts. It is used in surgical procedures to explore and/or dilate strictures of the common duct. This is a reusable device.	I
1661	35251	Eye probe	Нүдний мэдрэгч	A slender, rod-like, hand-held manual surgical instrument made of flexible metal, with a blunt bulbous tip, designed for exploring eye tissue during an ophthalmic intervention. This is a reusable device.	I
1662	35252	Fistula probe	Фистул датчик	A slender, rod-like, hand-held manual surgical instrument made of flexible metal, with a blunt bulbous tip, designed for use in abnormal body passages or communications (fistulas), usually between two internal organs, or leading from an internal organ to an external cavity or to the surface of the body. It is mostly used to explore and/or dilate strictures inside a fistula. This is a reusable device.	I
1663	35253	Paranasal sinus probe	Хамрын синусын датчик	A hand-held manual surgical instrument designed for introduction into the air cavities in the cranial bones which communicate with the nasal cavity (i.e., paranasal sinuses) to explore and/or dilate strictures in the passages from the nose to the communicating sinuses, typically during ear/nose/throat (ENT) surgery. This is a reusable device.	I
1664	35271	Assistive foot-propelled tandem, four-wheeled	Туслах хөлтэй тандем, дөрвөн дугуйтай	A vehicle with four wheels, two seats (saddles) and two sets of pedals, mounted on a slender frame designed for two persons, one of which is a person with a disability, typically accompanied by an attendant. They will typically sit astride the device and pedal with their legs to provide a means of transportation. It is designed to be operated by or accommodate the person with the disability. The vehicle will provide short- to medium-range recreational transportation.	I

1665	35285	Aorta punch, reusable	Аорт цоолтуур, дахин ашиглах боломжтой	A manual surgical instrument designed to cut a circular plug of tissue from the wall of the aorta to create an anastomosis site during vascular surgery. It consists of a pointed, cone-shaped, disk-like tip on the end of a plunger that is inserted through a small incision made; its diameter corresponds to the size of the hole. Behind the tip is a thinner section which entraps (holds) the tissue as the sharp circular blade is pressed down the plunger by the surgeon into and through the tissue. It is typically made of high-grade stainless steel and is available in various punch sizes. It can equally be used to punch holes in other vessels if needed. This is a reusable device.	I
1666	35286	Biopsy punch, reusable	Биопсийн цоолтуур, дахин ашиглах боломжтой	A manual surgical instrument designed to obtain a tissue or bone sample typically for histopathological analysis. The instrument may be ring-handled, pistol grip, or shaft-like in design. Ring-handled or pistol grip designs feature extended shafts which terminate in a punch-like or mechanical jaw mechanism at the distal tip. The shaft-like instrument is a hollow tube, sharpened on one end, and is usually used with a trocar. This is a reusable device.	I
1667	35288	Ear wick, biodegradable	Биологийн хувьд задардаг чихний зулын гол	A fragmentable packing, composed of a biodegradable material [e.g., poly(DL-lactide-co-caprolactone)], intended to prevent adhesions between mucosal surfaces in the ear of a patient undergoing outer ear surgery. It typically helps to mimimize bleeding via a tamponade effect and blood absorption. This is a single-use device.	I
1668	35292	X-ray film duplicator, diagnostic imaging	Рентген хальсны хувилагч, оношлогооны дүрслэл	A device for the duplication of diagnostic x-ray films. It is used with special "reversal" film and comprises a light source with masks for the various film sizes, and appropriate means for controlling the exposure.	I

1669	35299	Phoropter	Фороптер	An ophthalmic device intended to be placed in front of a patient's eyes to measure the refractive error of the eye (the inaccuracies of focusing light upon the retina) during an ophthalmic examination, typically to determine a patient's prescription for glasses. It typically consists of two mounted, disk-like housings which contain lenses of different characteristics. It is designed such that the optometrist can change the lenses and other settings while asking the patient to read an eye chart and to provide subjective feedback on which settings give best vision. The setting changes may be manual or automated.	I
1670	35300	Medical gas cylinder regulator	Эмнэлгийн хийн цилиндр зохицуулагч	A reduction valve designed to be attached to the valve stem of a medical gas cylinder to lower high, variable gas pressure (e.g., 50 - 250 bar) to a lower, constant working pressure, typically 3 - 12 bar. It can be single or dual stage regulator, usually of a piston or diaphragm design. It will have a safety relief valve to avoid excessive pressure due to increased ambient temperatures, and it may have associated devices, usually a manometer or manometers, to display the available gas reserve of a gas cylinder and the working pressure.	I
1671	35302	Respiratory simulator	Амьсгалын симулятор	A mains electricity (AC-powered) device that allows the operator to determine whether respiration equipment is functioning correctly, and to teach students, medical and paramedical personnel the use and interpretation of electrocardiograph(ECG)/respiration monitors. It uses, e.g., digital circuitry to either recall or simulate respiration rates and, for some types, sound. The device may also be used to test and evaluate mechanical ventilators.	I
1672	35303	Ankle restraint	Шагайны хязгаарлалт	A non-rigid device, typically a strap or band made of various materials (e.g., fabric, nylon, leather, foam), used to temporarily secure a patient's ankle to a fixture or furniture part (e.g., bedrail, chair, table leg) to restrict the patient's physical activity for the prevention of potential injury or hazards. This is a reusable device.	I

1673	35304	Arm restraint	Гарын хязгаарлалт	A non-rigid device, typically a strap or band made of various materials (e.g., fabric, nylon, leather, foam), used to temporarily secure a patient's arm(s) to a fixture or furniture part (e.g., bedrail, chair, table leg) to restrict the patient's physical activity for the prevention of potential injury or hazards. This is a reusable device.	I
1674	35305	Strait-jacket	Дамжуулах хүрэм	A non-rigid restraining garment, typically a long-sleeved jacket, used to bind the arms of an adult or adolescent patient tightly against their body (torso) to prevent them from inflicting injury to themselves or their attendants. This is a reusable device.	I
1675	35306	Infant bed restraint	Нялхсын орны хязгаарлалт	A device designed to limit totally or partially the movement of infants and/or toddlers when lying in its bed or crib; this may be a belt or a strap, or to prevent them from falling out of a bed after climbing the bedrail (e.g., a cover or net). This is a reusable device.	I
1676	35307	Wrist restraint	Бугуйны хязгаарлалт	A non-rigid device, typically a strap or band made of various materials (e.g., fabric, nylon, leather, foam), used to temporarily secure a patient's wrist (s) to a fixture or furniture part (e.g., bedrail, chair, table leg) to restrict the patient's physical activity for the prevention of potential injury or hazards. This is a reusable device.	I
1677	35308	Resuscitator, cardiac, manually/pneumatically-powered	Сэхээн амьдруулах, зүрхний, гараар / пневматикаар ажилладаг	An external device that is manually- or pneumatically-powered and used for the application of rhythmic compression to the chest in the region of the heart to provide blood flow during treatment of cardiac arrest [cardiopulmonary resuscitation (CPR)]. The pneumatically-powered device is driven by compressed gas cylinders. Cardiac resuscitators are typically used as an adjunct to or substitute for manual external cardiac compression, to prevent fatigue and to provide better consistency in the applied force and rate of compression.	I
1678	35310	Orthodontic retainer	Ортодонт тогтоогч	An orthodontic appliance, bonded or removable, intended to be used on a single patient to maintain teeth in corrected positions during the period of functional adaptation following corrective treatment. This appliance, also referred to as a positioner, is also used to maintain the positions of the teeth and jaws gained by orthodontic procedures.	I

1679	35311	Bladder retractor, self-retaining	Давсаг татагч, өөрөө тогтоогч	A frame-like mechanism designed to draw back the margins of an incision made in the urinary bladder or other tissues/anatomical structures related to the bladder during a surgical intervention. The device retracts tissue with self-locking blades that are either blunt or hook-like (sometimes multiple hooks). It is made of high-grade stainless steel. This is a reusable device.	I
1680	35315	Orthopaedic retractor	Ортопедийн татагч	A hand-held manual surgical instrument designed to separate and/or draw back tissues to permit access to skeletal structures for examination or intervention. It is made of high-grade stainless steel. This is a reusable device.	I
1681	35320	Manual dental scaler, reusable	Гарын авлагын шүдний хэмжигч, дахин ашиглах боломжтой	A hand-held dental instrument designed for removing calculus and other accretions from the surface and between the teeth during dental cleaning and periodontal (gum) therapy. It is typically designed as a one-piece instrument with a pointed, distal end of various shapes and sizes. Also known as a periodontic scaler, it can be a single-ended or double-ended instrument with a handle at the proximal end or positioned centrally. It is usually made of high-grade stainless steel. This is a reusable device.	I
1682	35321	Bed scale	Орны жин	A transportable electronic device designed to measure and display the body weight of a patient occupying a bed and who is unable to vacate the bed. It is available in a variety of designs such as a slab-like padded board suspended by metal brackets from a trolley (cart) that contains a weighing mechanism onto which the patient is moved (rolled from the bed onto the slab), or more commonly a system whereby the entire bed (with patient) is weighed and the known weight of the bed and the bedding is subtracted to provide the patient's weight (e.g., pads containing transducers are placed under each wheel or leg of the bed and connected to the electronic weighing unit).	I

1683	35322	Scale, patient, chair	Жинлүүр, тэвчээртэй, сандал	A device designed for weighing elderly, weak, or disabled patients who cannot stand on a conventional scale. It is used primarily for routine patient weight checks. Specialized chair scales are available for dialysis, in which weight must be continuously and accurately monitored for body fluid gain and loss. Chair scales are designed to provide accurate patient weight readings regardless of the patient position and, in the case of dialysis chair scales, to monitor over several hours with negligible drift.	I
1684	35323	Scale, patient, floor	Хэмжээ, тэвчээр, шал	An electronic or mechanical scale for weighing ambulatory patients. The scale is designed to be placed on the floor.	I
1685	35324	Infant scale, electronic	Нялхсын жин, электрон	An electrically-powered device designed to measure the weight of an infant, particularly a newborn, or to monitor weight changes, e.g., during critical care procedures. It typically consist of a weight tray, a flexure plate or bending beam, an electronic transducer, and an analogue or digital display; it may include markings to also measure infant length. The device is also known as paediatric or baby scale.	I
1686	35329	Orthopaedic scissors	Ортопедийн хайч	A hand-held manual surgical instrument designed to cut bone or cartilage tissue during orthopaedic surgery. It comprises two sturdy pivoted blades that are usually provided with a finger and thumb ring-handle and which cut with a shearing action (i.e., the blades cut as the sharpened edges pass one another as they are closed). It is typically made of high-grade stainless steel and is available in various designs and sizes. Some types can have carbide inserts along the cutting edges. This is a reusable device.	I
1687	35334	Scrub suit, single-use, sterile	Скраб костюм, нэг удаагийн, ариутгасан	A sterile, two-piece garment designed to be worn by healthcare staff to facilitate hygienic conditions typically in areas where surgery is performed. It typically consists of a shirt and pants composed of disposable materials and is intended to provide a barrier to help prevent cross-contamination of infectious agents between staff and patients. This is a single-use garment.	I

1688	35339	Rubberized sheet	Резинэн хуудас	A device that is a sheet with a rubberized surface, intended to be used as a waterproof barrier. It is typically used to cover the mattress of a bed to prevent soiling from inadvertent urination by the occupant or to cover/protect other devices where uncontrollable amounts of liquid/fluids are present. This is a reusable device.	I
1689	35340	Sitz bath kit, single-use	Суудлын ванны хэрэгсэл, нэг удаагийн	A collection of devices and supplies used for the administration of a limited bath performed by immersing only the hips, buttocks, and the perineal region of the patient into water or a water solution (i.e., a sitz bath). It typically consists of a basin (e.g., an inflatable plastic basin), an irrigation set with a bag, tubing, clamps and towels; some kits may include substances to add to the water (e.g., salts or herbs). This device is used with a sitz bath to maintain patient hygiene and for external hydrotherapy to alleviate pain and discomfort caused by haemorrhoids, uterine cramps, labour, and/or other diseases of the pelvic, abdominal and perineal area. This is a single-use device.	I
1690	35342	Lower-limb warming sock/stocking, reusable	Доод мөчийг дулаацуулах оймс/оймс, дахин ашиглах боломжтой	A tubular covering intended to worn on the feet and/or legs of a patient to minimize loss of body heat during treatment, birthing, or general hospitalization. It is typically made of fabric or paper material. This is a reusable device.	I
1691	35343	Brain spatula	Тархины хусуур	A hand-held manual surgical instrument designed to manipulate neural tissue or to remove a material from a neural surface or vessel during brain surgery. It is typically made of high-grade stainless steel and consists of a handle proximally and a broad flat blunt blade (no sharp edges) that can be slightly curved or have various angles at the distal tip, or it can be double-ended. This is a reusable device.	I
1692	35344	Orthopaedic cement spatula	Ортопедийн цемент хусуур	A hand-held manual surgical instrument designed to spread orthopaedic bone cement material onto a surface. It is typically made of high-grade stainless steel and consists of a handle proximally and a flat blunt blade (no sharp edges) at the distal tip. Progressing from the handle to the distal tip, the shaft or the blade may be straight, curved, or turn at various angles. This is a reusable device.	I

1693	35345	Lung spatula	Уушигны хусуур	A hand-held manual surgical instrument designed to manipulate the pulmonary tissue/surfaces of the lungs during a surgical intervention in the thorax. It typically consists of a large flat blunt blade (no sharp edges) at the distal end and a strong handle at the proximal end. It is usually made of stainless steel and is available with a variety of blade designs, e.g., curved and flat with a protected rounded end, a wire basket structure of interconnected round wires, or broad and flat with fenestrations. The blade and handle can be designed to be at various ergonomic angles to each other. This instrument is sometimes referred to as a lung retractor. This is a reusable device.	I
1694	35346	Middle ear spatula	Дунд чихний хусуур	A hand-held manual surgical instrument designed to manipulate middle ear tissue or structures during ear/nose/throat (ENT) surgery. It is typically made of high-grade stainless steel and consists of a handle proximally and a flat blunt blade (no sharp edges) at the distal tip. Progressing from the handle to the distal tip the shaft or the blade may be straight, curved, or turn at various angles. This is a reusable device.	I
1695	35348	Self-retaining ear speculum	Өөрөө хадгалдаг чихний толь	A hand-held manual instrument which typically comprises two arms joined at a pivot point and designed for expanding or stretching the tissue around the ear orifice when inserted and opened. It has a blunt distal tip and is used for examination or surgery, typically during ear/nose/throat (ENT) intervention. It is usually made of stainless steel with a self-retaining or adjustable mechanism and is available in various sizes, shapes and contours. This is a reusable device.	I
1696	35349	Eyelid speculum, reusable	Зовхины тэлэгч, дахин ашиглах боломжтой	A self-retaining, ophthalmic surgical instrument intended to be used to retract the eyelids during an opthalmologic examination or procedure. It is typically composed of two arms joined at a pivot point and that terminate in blunt tips; the arms can be expanded with a self-opening or adjustable mechanism to stretch tissue. The device is available in various sizes, shapes, and contours and is usually made of stainless steel. This is a reusable device.	I

1697	35350	Nasal speculum, reusable	Хамрын тэлэгч, дахин ашиглах боломжтой	A hand-held surgical instrument inserted into a nostril and manually expanded to maximally open the nostril by stretching the tissue around the nasal orifice, allowing access for examination or ear/nose/throat (ENT) surgical intervention. The device is made of high-grade stainless steel and has two blunt, contoured blades that are expanded by applying pressure to the pivoted handles. The handles are typically attached to springs so that they close upon release of the pressure applied to them. This is a reusable device.	I
1698	35351	Rectal speculum	Шулуун гэдэсний тэлэгч,	A hand-held manual surgical instrument intended to be used to expand or stretch the rectal orifice/canal after it is inserted and opened. It is comprised of two arms joined at a pivot point and is available in various sizes, shapes, and contours; it is usually made of stainless steel. The instrument is used for examination or for the insertion of other instrumentation. This is a reusable device.	I
1699	35352	Vaginal speculum, reusable	Үтрээний тэлэгч, дахин ашиглах боломжтой	A hand-held manual instrument intended to dilate the vagina after insertion, typically for visual examination of the vaginal canal and cervix and/or to perform a gynaecological procedure. It consists of two long blades, joined at a handle at one end, that are inserted into the vagina in a horizontal position and then opened at an angle. It is typically made of stainless steel. This is a reusable device.	I
1700	35354	Moulded splint	Цутгасан чигжээс	A device designed to immobilize and protect an injured body part during the healing process, and that has been premoulded to fit that body part. This is a single-use device.	I
1701	35355	Adult inguinal hernia truss	Насанд хүрэгчдийн гэдэсний ивэрхий	A bandage-like strap of worsted yarn intended to be worn over the groin to prevent protrusion of abdominal contents in an adult with an inguinal hernia. This is a single-use device.	I
1702	35357	Padded stays splint, single-use, sterile	Жийргэвч нь чиг, нэг удаагийн, ариутгасан хэвээр байна	A sterile padded device designed to immobilize and protect an injured body extremity (arm or leg) during the healing process. It is typically in the form of a preshaped rigid mould (with padding) intended to be held in place with straps/bandages (not included); it is not primarily intended for use in an emergency setting. This is a single-use device.	I

1703	35358	Vacuum mouldable splint	Вакуумаар хэлбэржүүлж болох оосор	A non-sterile device designed to immobilize and protect an injured body part during the healing process. Immobilization is achieved by placing the device around the body part and then withdrawing air from the device. This is a reusable device.	I
1704	35359	Traction system spreader bar	Таталтын системийн тараагч баар	A metal bar that has curved-hoop segments for attaching hooks or pins to perform traction with an external traction system. The bar is adjustable and is used to vary the angle at which the system's cord applies traction, via harnesses attached to the head or pelvic area, to affect the cervical or lumbar vertebrae.	I
1705	35360	Vessel spreader	Судасны тараагч	A hand-held manual microsurgical instrument with specially designed blades intended to be used to separate and spread parts of a vessel wall to enable the suturing of an anastomosis. This is a reusable device.	I
1706	35362	Chemical/physical sterilization process indicator	Химийн/физик ариутгалын үйл явцын үзүүлэлт	A sterilization indicator designed to be placed within a sterilizing chamber, and to respond with a characteristic chemical and/or physical change to one or more of the physical conditions within the chamber, to validate the sterilization process. It may be presented in one of a variety of forms (e.g., tape, test pack, tag). This is a single-use device.	I
1707	35368	Auditory stimulator	Сонсголын өдөөгч	A mains electricity (AC-powered) device that applies sound stimuli (e.g., pure tones, speech) to a patient's acoustic system. It is typically used as a component of several types of devices such as audiometers, auditory evoked-potential recording systems, and auditory function screening devices.	I
1708	35373	Visual stimulator	Харааны өдөөгч	An electronic device used to apply visual stimuli (e.g., shifting patterns of light) to a patient's eyes. This device typically presents light to the eye through an optical system (optical stimulator), or light is viewed directly from an illuminated screen (direct-view stimulator), or light-emitting diode (LED) stimulating goggles. It is typically used as a component of several other devices such as refractors, scanning ophthalmoscopes, visual evoked potential (VEP) recording systems, or an electroretinograph (ERG).	I

1709	35374	Stockinette	Стокинетт	A knitted, seamless, expandable tubing, typically made of cotton, that is open at both ends and intended to be used to hold bandages in place; to place uniform pressure on a leg, finger, arm, or other part of an extremity; to pad the area under a cast, splint or orthosis; or to cover a stump when a prosthesis is worn. This is a single-use device.	I
1710	35376	Stretcher, neurological/comatose	Дамнуурга, мэдрэлийн/коматоз	A specially designed stretcher used to transport (move) a non-ambulatory, comatose, or neurologically injured patient without changing his/her body position. It does not require hospital personnel to lift, roll, or drag the patient.	I
1711	35377	Vein stripper, reusable	Судас тайлагч, дахин ашиглах боломжтой	A hand-held surgical instrument designed to manually excise (strip by stab avulsion) a length or section of a vein from a patient, typically varicose veins [superficial dilated tortuous veins especially of the legs (greater saphenous veins)]. It is typically designed as: 1) a flexible stainless steel cable with a stripping cup or disk (commonly known as an olive) attached to one end, and a handle at the other (some types can employ a guide tip); or 2) a rigid or semi-rigid rod terminating in a closed ring or loop (also known as a ring stripper). This is a reusable device.	I
1712	35379	Universal operating table, electrohydraulic	Бүх нийтийн мэс заслын ширээ, цахилгаан гидравлик	A mobile, mains electricity (AC-powered) hydraulic-mechanism table designed to be adjusted to support a patient during many types of surgical interventions. The table surface consists of many articulated sections that can be elevated or lowered for contouring to accommodate numerous anatomical positions (e.g., the whole table top may be adjusted to form a curved surface) to satisfy the requirements of many clinical specialties.	I
1713	35380	Tendon stripper	Шөрмөс тайлагч	A hand-held manual surgical instrument designed to excise a length of ligament, tendon or fascia for use as a living graft. It typically consists of a handle and a semicircular shaped trough that terminates in a sharp cutting edge. It is typically made of high-grade stainless steel. This is a reusable device.	I

1714	35381	Foot orthosis, post-treatment	Хөлийн ортоз, эмчилгээний дараах эмчилгээ	A specially designed shoe insert used to provide rigid or semi-rigid correction of the foot after an orthopaedic procedure. It is only for use during the finite period of treatment. This is a reusable device.	I
1715	35382	Surgical glove tester	Мэс заслын бээлий шалгагч	A test instrument used to control the quality of surgical gloves. This may be as part of the quality assurance (QA) testing during manufacture, or in the case where the gloves are to be reused, but this will not be typical.	I
1716	35385	Syringe cutter	Тариур таслагч	A device designed to cut a syringe to prevent syringe reuse. It typically includes a sharp metal cutting blade housed in a plastic container that receives the pieces of destroyed syringe. It is typically located in the vicinity of where the syringes are used, e.g., on the ward, in anaesthesia induction rooms, in an intensive care unit (ICU), accident and emergency (A&E) departments, and laboratories. This is a reusable device.	I
1717	35390	Irrigation syringe	Усалгааны тариур	A hand-held device intended to be used primarily for the flushing of body orifices with an irrigation solution. It is not dedicated to anatomy or type of application and may be available in various designs (e.g., a rigid plastic barrel with a fitted rubber bulb at one end and a nozzle at the other). This is a single-use device.	I
1718	35391	Hypodermic syringe, tuberculin	Гиподермик тариур, туберкулин	A device with a small barrel with plunger that has the measured units used for administering tuberculin skin test antigen. This is a single-use device.	I
1719	35392	Photo-electromechanical tachometer	Фото цахилгаан механик тахометр	A hand-held, battery-powered instrument that provides the option of using either a photosensor at one end, or a mechanical contact at the other end, to measure and establish rotational speeds of a rotating device or device component (e.g., an electrically-powered motor). The user may point the device's photosensor at, or makes physical contact with, the rotating object, and a reading, typically in revolutions per minute (rpm), will appear on the digital display. Some combination devices may include a stroboscope. The device may be able to convert and display results in other units such as foot/second or inches/second. It will typically be able to store a number of readings within its memory.	I

1720	35394	Operating table, orthopaedic	Мэс заслын ширээ, ортопед	A complete mobile operating table constructed to provide an elevated surface to support the patient's body and provide traction to the patient's limbs during upper and lower extremity orthopaedic procedures. Its top surface consists of flat height-adjustable sections that can be adjusted in relation to the section supporting the trunk, and the sections that initially support the legs; these are lowered once the patient has been placed in traction. Broken bones can be drawn apart, repositioned, and set to the correct position. This device may be powered by hydraulics, mains electricity (AC-powered), or an internal rechargeable battery pack and may be raised, lowered and tilted.	I
1721	35395	Overbed table	Орны дээгүүр ширээ	A table designed to be moved directly over the bed of a patient/occupant to provide them with a surface to eat, read, or write while in bed. It is typically constructed as a C-shaped metal framework with a table top surface, on which objects are placed, and small Castor wheels to provide the mobility for moving it over the bed.	I
1722	35396	Thermometer holder	Термометр эзэмшигч	A device specifically designed to hold a patient thermometer. It can be, e.g., a small container to put the thermometer in or a holder affixed to, e.g., a wall upon which the thermometer is placed (housed). It is typically made of plastic, glass or metal and is used to protect the thermometer from damage and maintain it in a hygienic condition while it is not being used.	I
1723	35397	Capillary patient thermometer, mercury	Капилляр өвчтөний термометр, мөнгөн ус	An instrument designed to measure a patient's body temperature which is formed as a slender, hollow, sealed tube made of glass with a bulb at one end filled with mercury (Hg). It works on the capillary principle whereby the registered heat proportionally expands the medium, filling a graduated column. This is a reusable device.	I
1724	35400	Endotracheal tube adaptor	Эндотрахеаль хоолойн адаптер	A connecting device, usually a small part, used to join an endotracheal (ET) tube to a breathing circuit or a manual resuscitator in order to make them compatible so that they mate together. This is a single-use device.	I

1725	35401	Endotracheal tube cuff inflator	Дотор хоолойн ханцуйвчийн хийлэгч	A manually-powered device designed to instill air into the cuff of an in situ endotracheal (ET)/endobronchial tube. The inflator typically includes a manually-operated rubber bulb for the delivery of ambient air into the cuff, and a pressure gauge or manometer that displays the pressure within the cuff to help prevent the development of excessive pressure which may cause trauma to the trachea. The purpose of the cuff is to provide an adequate seal for positive pressure ventilation and to prevent aspirated secretions from passing into the lungs. This is a reusable device.	I
1726	35403	Tracheostomy care kits	Трахеостомийн эмчилгээний иж бүрдэл	A collection of various instruments and other items, e.g., towels, gauze, swabs, cleaning brush, and suction device, used for the ongoing care of a tracheostomy, i.e., the removal of the tracheostomy tube, removal of secretions, and cleaning of the tracheostomy tube for its reinsertion. This is a single-use device.	I
1727	35409	Spinal hernia truss	Нурууны ивэрхийн ферм	A strap(s) or a girdle made of firm material that is tightly applied/fastened around the body to provide spinal hernia containment. This is a single-use device.	I
1728	35410	Infant inguinal hernia truss	Нярайн гэдэсний ивэрхийн ферм	A bandage-like strap of worsted yarn intended to be worn over the groin to prevent protrusion of abdominal contents in an infant with an inguinal hernia. This is a single-use device.	I
1729	35411	External nasal splint	Хамрын гадна талын чигжээс	A rigid or semi-rigid device intended to be applied externally to the nose for the immobilization of nasal bones and cartilage, typically after a fracture or surgery. It functions as a truss-like support on the outside of the nose. This is a single-use device.	I

1730	35429	Sharps container	Хурц үзүүртэй сав	A hard-walled container designed for the safe deposit and collection of biologically or chemically contaminated used sharps; this includes needles, lancets, scalpel blades, cannulae, or other devices that present a hazard to a healthcare worker or patient if they were to inadvertently have bodily contact with the device and cause themselves an injury. This container is typically designed to be puncture resistant, leak-proof, and closable (usually having a lid that cannot be reopened once closed) and is identified with the universal biohazard symbol on its labelling. It is disposed of when filled to the recommended level, typically by incineration.	I
1731	35430	Radioactive waste container	Цацраг идэвхт хог хаягдлын сав	A hard-walled container designed for the safe deposit, collection and storage of radioactive materials including containers previously used for those materials (e.g., scintillation vials). It is made from metal and/or hard plastic and typically designed with an internal radiation shield [e.g., a lead (Pb) liner]. It typically has a lid with radiation shielding properties that allows temporary and final closure options. It is identified with a radioactive symbol on its labelling and sent to a radioactive waste treatment plant for disposal when filled to the recommended level.	I
1732	35431	Charcoal water purification filter	Нүүрс ус цэвэршүүлэх шүүлтүүр	A device containing charcoal designed to filter primarily soluble organic components from flowing water. It is typically filled with activated carbon to adsorb low-molecular weight organics such as chloramines, a substance that is frequently used in tap water sources as a bactericidal agent. The device is frequently used to filter tap water intended for haemodialysis.	I
1733	35432	Water purification unit, deionization	Ус цэвэршүүлэх төхөөрөмж, ионгүйжүүлэх	A single-item device consisting of ion-exchange columns used for purifying water by removing negative and positive ions.	I
1734	35433	Particulate water purification filter	Тоосонцрын ус цэвэршүүлэх шүүлтүүр	A device designed to remove sediment and other suspended particles from flowing water by creating a mechanical barrier to elements larger than a specified size (e.g., 5 to 10 microns/micrometres); it is often made of polypropylene filaments.	I

1735	35434	Water purification unit, reverse osmosis	Ус цэвэршүүлэх төхөөрөмж, урвуу осмос	A device used for purifying water by reverse osmosis, i.e., by forcing water through a semi-permeable membrane which retains elements larger than a specified dimension.	I
1736	35435	Water purification unit, ultraviolet	Ус цэвэршүүлэх төхөөрөмж, хэт ягаан туяа	A mains electricity (AC-powered) germicidal ultraviolet lamp that produces short-wave radiation lethal to bacteria, viruses, and other microorganisms present in common water.	I
1737	35436	Manual wire driver	Гар утасны драйвер	A hand-held manual surgical instrument (drill-like) designed to drive orthopaedic bone wires, e.g., Steinmann pins, Kirschner wires or K-Wires (thin needle-like pins of different thickness that are pointed for self-drilling) into fractured/deformed bones for their restoration. This is a reusable device.	I
1738	35437	X-ray film cassette, manual	Рентген хальсны кассет, гар ажиллагаатай	A device used in medical imaging applications to shield x-ray film from exposure to room light during transport and insertion into a diagnostic imaging system, film formatter, or film processor. It is typically designed for use with a particular imaging system or image formatting unit and consists of a plastic or metal housing with removable metal or plastic inserts. Some film cassettes used in x-ray applications can incorporate an x-ray grid into the cassette design.	I
1739	35443	Assistive bathing wear	Усанд ороход туслах хувцас	A garment specially designed/adapted to be worn by a person with a disability during bathing activities. It is typically constructed with features that facilitate easy donning, fastening, and removal (e.g., wide sleeves or trouser legs, Velcro or zip fasteners). It may also be used for hydrotherapy and may include protective bathing pants properties for incontinence.	I
1740	35448	Floor mount, mobile	Шалны бэхэлгээ, гар утас	A non-dedicated (general-purpose) mobile (on wheels) manually-operated device designed to be easily moved from one place to another on the floor and upon which another medical device(s) is intended to be safely affixed or mounted. [This group of devices does not include mobile floor mounts that are dedicated to a device(s)].	I

1741	35450	Steam delivery line filter	Уур хүргэх шугамын шүүлтүүр	A screening device installed in a steam delivery line or at the intake of a device utilizing steam with a membrane pore size small enough to entrap any particulate matter that may be carried with the steam from the production site.	I
1742	35452	Isolation gown, reusable	Тусгаарлах даашинз, дахин ашиглах боломжтой	A garment made of natural and/or synthetic materials intended to be worn by healthcare providers or visitors to isolate themselves from patients. The isolation gown helps to protect the patient (e.g., burn patients) from the transfer of infectious agents carried by the healthcare provider or visitor; or it may help to protect the healthcare provider or visitor from a contagious agent which has infected the patient. This is a reusable garment intended to be laundered after each use.	I
1743	35454	Contact lens inserter	Контакт линз суулгагч	A hand-held ophthalmic device used to insert a contact lens on the surface of the eye. This is a reusable device.	I
1744	35465	Assistive remote control	Туслах алсын удирдлага	An electronic device designed as a control panel/unit, which may include a receiver, intended to assist a person with a disability to control and operate other devices remotely in their local environment. It includes multiple buttons/switches to allow control of various functions and includes characteristics (button size, simplicity) to allow ease of use.	I
1745	35474	Cooling/freezing bath	Хөргөх / хөлдөөх банн	A receptacle for water in which a patient is placed to rapidly lower body temperature for therapeutic purposes (e.g., to treat hyperthermia).	I
1746	35477	Clinical laboratory information system	Эмнэлзүйн лабораторийн мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, display, output and distribute clinical laboratory information (e.g., transfer of digital images), within or between healthcare facilities, to support the administrative and clinical activities associated with clinical laboratory services and facilities. Some systems will also assist in data management/analysis. The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded, and not directly used to run, steer, or control laboratory analysers or equipment).	I

1747	35478	Desiccator	Хатаах төхөөрөмж	A closed, airtight, vessel intended to be used to contain objects or chemicals that are to be kept moisture free. It will typically contain a desiccant [a substance such as calcium oxide (CaO) that is used as a drying agent]. This is a reusable device.	I
1748	35480	Microscope slide dispenser	Микроскопын слайд тараагч	A manually-operated device that is used to dispense unused glass microscope slides which are to be used in the preparation of human tissue/specimens for the diagnostic histological examination under a microscope. This device will hold a stack of slides that are placed flat, one on top of the other, and the operator will turn a knob or activate a lever handle which will push out one slide from the stack so that this protrudes out of the dispenser and can be picked up by the edges of the slide, leaving it free from fingerprints. It can be made of metal and/or plastic materials.	I
1749	35483	Anaerobic laboratory incubator	Анаэробик лабораторийн инкубатор	A mains electricity (AC-powered) device for maintaining a constant and suitable oxygen (O2) free environment for the cultivation of anaerobic microorganisms.	I
1750	35484	Basic light microscope	Үндсэн гэрлийн микроскоп	A magnification instrument designed with a standard microscope configuration [the object viewed through an ocular(s) from above] used to magnify and study specimens and small objects by transmitted visible light. It is widely used in laboratories and for research and in healthcare facilities where there is a need for such magnification. The device consists of a stand that supports the main components, an ocular body in which the eyepieces are mounted, a nosepiece to support the objectives, a specimen stage, a condenser to focus the light on the specimen, and a source of light [e.g., tungsten (W), halogen] and light port.	I
1751	35487	Rotator, orthopaedic	Эргэдэг, ортопед	A prosthetic or orthotic accessory intended for medical purposes to support, protect or aid in the use of a cast, orthosis (brace), or prosthesis.	I
1752	35490	Rh-typing view box	Rh бичих харах хайрцаг	A lighted box equipped with a translucent, heated horizontal surface, which is utilized for Rh slide agglutination. The surface of the box should be maintained at 40 to 50° Celsius to provide the proper temperature for reaction between red blood cells and antisera.	I

1753	35492	Isolation gown, single-use	Тусгаарлах халад, нэг удаагийн	A garment made of natural and/or synthetic materials intended to be worn by healthcare providers or visitors to isolate themselves from patients. The isolation gown helps to protect the patient (e.g., burn patients) from the transfer of infectious agents carried by the healthcare provider or visitor; or it may help to protect the healthcare provider or visitor from a contagious agent which has infected the patient. This is a single-use garment.	I
1754	35494	Ophthalmic operating table top	Нүдний мэс заслын ширээний тавцан	A component of a modular operating table designed as a detachable table top constructed for ophthalmic surgical procedures. It is particularly intended to provide support for and stabilization of the head of the patient (typically includes a headrest) and to help provide optimal access for the surgeon(s) during the intervention (e.g., by having a small-width table top and therefore a shorter stretch distance for the surgeon).	I
1755	35495	Eye magnet, powered	Нүдний соронз, хөдөлгүүртэй	A mains electricity (AC-powered) device that generates a magnetic field intended to locate and remove metallic foreign bodies [typically those containing iron (Fe) or steel] from eye tissue. It typically includes an electromagnet, a power supply, controls for the intensity of the magnetic field, and switches; it also typically includes several detachable probes (e.g., straight, curved) to provide better access and minimum trauma to the eye and possibly other points on the surface of the body. This is a reusable device.	I
1756	35498	Mobile laminar airflow unit	Ламинар агаарын урсгалын хөдөлгөөнт төхөөрөмж	A device designed to displace the entire air mass within an enclosure (e.g., a room), with uniform velocity and parallel direction, to remove contaminants; it is part of a mobile cabinet or mount. Air is typically drawn from the environment into the system by negative pressure created by a blower; air particles and liquid droplets are removed usually using high-efficiency particulate air (HEPA) filters. Filtered air is then circulated into the enclosure and exhausted or recirculated. The device is intended to provide temporary isolation of patients avoiding contamination and/or to perform procedures in a contaminated-free environment in emergency situations.	I

1757	35501	Anaesthesia screen	Мэдээ алдуулах дэлгэц	A frame-like device designed to provide a barrier between the sterile surgical site (i.e., where the surgeon operates) and the non-sterile area where the anaesthesiologists and other staff work during a procedure. It is typically fixed to the side rail of the operating table, and surgical drapes are hung over it or from it to create the hygienic partition. This is a reusable device.	I
1758	35503	Sleep apnoea bed pillow	Унтах апноэ ор дэр	A specially designed cushion intended to support the head and neck (the cervical region) in a position that is similar to that used in cardiopulmonary resuscitation (CPR), so that the upper airway remains open, thereby reducing the incidence of mild obstructive sleep apnoea. It may also be used to help reduce snoring and improve the quality of sleep. This is a reusable device.	I
1759	35504	Blood pressure transducer holder	Цусны даралт хэмжигч эзэмшигч	A device used to secure a pressure transducer used for invasive blood pressure measurement at a desired height. The holder can be fastened to (e.g., a bed or an operating table) and can be adjusted so that the transducer is at the same level as the heart of the patient. This is a reusable device.	I
1760	35507	Fibreoptic light cable	Шилэн кабелийн гэрлийн кабель	A flexible fibreoptic cable that is designed to transport cold light from a light source to an instrument or other equipment, e.g., an endoscope or a headlight. The fibreoptic bundle is protected within a sheath and can be made of either glass or plastic fibres. Each end of the cable is encased in a metal connector that fits into the respective instruments/equipment and also protects the end of the fibreoptic bundle. This is a reusable device.	I
1761	35508	Mount, monitor/television set	Холбогч, монитор/телевизор	A mount on which a patient monitor, television set, or other visual display unit (VDU) may be fixed so that it is safely mounted in a position suitable for viewing. This device will provide for adequate adjustment possibilities.	I

1762	35516	Jar, medical	Ваар, эмнэлгийн	A cylindrical vessel with a wide mouth designed for holding medical materials or instruments which are frequently used, e.g., in an examination room or a doctor's surgery. A jar is usually taller than the width of its mouth opening and may have a cover (a lid) that fits on top to protect the contents from room contaminants. It will usually not have handles. The size and shape of the jar will depend upon the particular item that the jar is intended to hold. This is a reusable device.	I
1763	35518	Electrical socket tester	Цахилгаан залгуур шалгагч	A device specially designed to check an electrical socket outlet for a variety of problems. This will usually include the control of the sockets in a complete electrical system for correct functioning. It will typically perform a series of tests on the electrical system, e.g. Current leakage, proper grounding, or to measure resistance in the outlet. Some may include testing for mechanical problems, e.g. Mechanical tensions of the ground outlet, which must be precisely specified to a certain level. The results of the tests may appear on a digital display or meter.	I
1764	35519	Traction unit, non-active	Таталтын нэгж, идэвхгүй	A device, a traction unit, e.g. a head halter, pelvic belt, traction splint or harness and beam configuration, that allows for a certain traction force to be applied without variation (static) during treatment.	I
1765	35523	Audio spectrum analyser	Аудио спектр анализатор	A mains electricity (AC-powered) electronic instrument that displays and/or calculates the spectral components of an audio signal and presents the result as relative power versus frequency. The calculation is commonly performed by converting the audio signal into an electronic form, periodically sampling and digitizing the electronic input signal, then processing the signal digitally using fast Fourier transform (FFT) to identify the relative spectral components. It may also be referred to as a wave analyser.	I

1766	35524	Flexible endoscopic tissue manipulation forceps, reusable	Уян дурангийн эдийг засах хямсаа, дахин ашиглах боломжтой	A flexible, hand-held manual surgical instrument designed to be introduced through the working channel of an endoscope to grasp tissue (typically atraumatically), or additionally foreign bodies. It has proximal controls (e.g., scissors-like handles), a flexible long slender shaft, and distal grasping jaws; it is not an electrosurgical device and is not dedicated to biopsy. This is a reusable device.	I
1767	35527	Periocular/lacrimal retractor, self-retaining	Periocular/lacrimal retractor, өөрийгөө хадгалдаг	A self-retaining, ophthalmic surgical instrument intended to be used to draw aside the margins of a periocular surgical wound, typically to access the nasolacrimal duct/lacrimal sac during an ophthalmic intervention; it is not intended to retract tissues of the eyeball and is not an eyelid speculum. The instrument is typically designed with two conjoined legs and a self-retaining mechanism, and is usually made of stainless steel. This is a reusable device.	I
1768	35528	Surgical/emergency suction cannula, illuminating, reusable	Мэс заслын/ яаралтай сорох суваг, гэрэлтүүлэгч, дахин ашиглах боломжтой	An atraumatic, invasive, single-lumen, rigid/semi-rigid tube designed as a conduit for aspiration of body cavities, wounds, or surgical sites to facilitate observation and/or clear an airway obstruction, whilst providing illumination of the site. It is not dedicated to dental, intrauterine, or liposuction procedures, and is neither an ophthalmic, nor an intravascular device; it is not designed for surgical irrigation. It has a built-in light or fibreoptic bundle used to illuminate the operative site. Often referred to a as suction tube or tip, it may incorporate a handle with side valve(s)/hole(s), and may be provided with a stylet, sheath, and/or tubing. This is a reusable device.	I
1769	35529	Invasive blood pressure monitoring tubing set	Цусны даралтыг хянах инвазив хоолойн иж бүрдэл	A collection of devices that includes the necessary tubing and other items, e.g., connectors, stopcock(s), clamps and filters, used as an external connection for invasive blood pressure measurement. This set will interface, either directly or from an intermediate stopcock, between the applied invasive catheter and the measuring transducer. It will have physical characteristics appropriate for preserving, to the extent possible, the waveform and fidelity of the measured pressure. This is a single-use device.	I

1770	35531	Surgical drape, general-purpose, single-use	Мэс заслын даавуу, ерөнхий зориулалттай, нэг удаагийн	A protective covering made of natural or synthetic materials, or both, designed to isolate a site of surgical incision or a surgical field from contamination (e.g., microbial, substance) in various clinical settings (e.g., in an operating room or catheterization laboratory). The device may also be used to protect a patient from heat/flame during a surgical procedure. It may be available sterile or non-sterile (sterilized at some point before initial use). This is a single-use device.	I
1771	35532	Surgical drape, general-purpose, reusable	Мэс заслын даавуу, ерөнхий зориулалттай, дахин ашиглах боломжтой	A protective covering made of natural or synthetic materials, or both, designed to isolate a site of surgical incision or a surgical field from contamination (e.g., microbial, substance) in various clinical settings (e.g., in an operating room or catheterization laboratory). The device may also be used to protect a patient from heat/flame during a surgical procedure. It may be available sterile or non-sterile (sterilized at some point before initial use). This is a reusable device.	I
1772	35533	Apgar score timer	Apgar онооны таймер	A device used during childbirth to measure and indicate a length of time at predetermined intervals from the setting time; this being when the baby is born. The time intervals are typically 1, 5 and 10 minutes. It is used to determine the physical health of a newborn infant and its response to birth and life outside the womb according to a weighed score named after the name of the inventor, Virginia Apgar, who devised the Apgar score, which commonly transpires as: Appearance (colour), Pulse (heartbeat), Grimace (reflex), Activity (muscle tone), and Respiration/breathing (APGAR). The total numerical score is 10.	I

1773	35534	Medical gas delivery line filter, respiratory	Эмнэлгийн хий дамжуулах шугамын шүүлтүүр, амьсгалын замын	A non-sterile screening device primarily intended to be installed in gas pipelines and gas intakes of anaesthesia, ventilation, and other respiratory devices to entrap particulate matter that may be carried with the gas. The particulate matter is filtered to minimize its delivery to a patient, to minimize the loss of equipment performance, and to prevent the build-up of matter that may serve as fuel for a potential oxygen (O2) fire. The device is not intended to be incorporated into a breathing circuit. After application, this device cannot be reused.	I
1774	35535	Phototherapy timer	Фото эмчилгээний таймер	A device intended to be used to measure and indicate the length of time elapsed during phototherapy treatment. This device may have the ability to turn off the phototherapy unit it is serving. This group of devices may reflect old technology since modern phototherapy units will have the timer as a built-in function.	I
1775	35536	Assistive handicraft needlework device	Туслах гар урлалын оёдлын төхөөрөмж	A tool, material, or piece of equipment, or a collection of such items specially designed to be used by a person with a disability to assist them with needlework; tiffany work is included; this is a fine lace work also known as Chantilly.	I
1776	35538	Freestanding electric massager	Бие даасан цахилгаан массажчин	An electrically-powered benchtop, mobile, or stationary device designed to provide therapeutic massage to a larger area than hand-held massaging devices. It may be in the form of a vibrating bed or a tabletop/freestanding unit with a massaging handpiece or other interchangeable mechanisms that are applied to the body to mechanically stimulate the musculature or provide other physiotherapy treatment; it may additionally provide heat. This device is intended for use in healthcare facilities and is not applicable to home therapies.	I
1777	35540	Cardiopulmonary resuscitation training model	Зүрх судасны сэхээн амьдруулах сургалтын загвар	A specially-constructed doll with simulated respiratory and cardiovascular functions designed to demonstrate and teach resuscitation techniques that include "mouth-to-mouth" resuscitation and heart compressions [cardiopulmonary resuscitation (CPR)] and sometimes manual pulse registration. This device is commonly known as a manikin.	I

1778	35541	Spinal rongeur	Нуруу нугасны нуруу	A hand-held manual surgical instrument with sharp, scoop-shaped jaws designed for cutting tough tissues (intervertebral disk) or bone, through a cutting/biting action, during open spinal surgery (e.g., laminectomy, discectomy). It is typically made of metal and designed to withstand the forces required to bite over tough tissue. It is not intended for endoscopic access. This is a reusable device.	I
1779	35542	Rectal clamp	Шулуун гэдэсний хавчаар	A hand-held manual surgical instrument designed for the atraumatic grasping or compression of the rectum and/or anal canal during a surgical procedure. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel. It is available in various sizes and the working end can have a variety of blade designs, e.g., straight or curved with parallel grooves or serrations to provide grip. The blades are typically flat and thin in profile, and are flexible so that they do not cause trauma to the intestinal tissue. This is a reusable device.	I
1780	35543	Rectal hook	Шулуун гэдэсний дэгээ	A hand-held, shaft-like, manual surgical instrument designed to apply traction to rectal tissue/fistulae. The device tapers towards the distal end to form a hook or multiple hooks used in the procedure. The proximal end forms a handle which may vary in shape. In multiple hook designs, the hooks are in parallel. This is a reusable device.	I
1781	35545	Pressure alleviation pad, soft rubber	Даралт бууруулах дэвсгэр, зөөлөн резин	A soft rubber filled device designed to prevent pressure sores, e.g., bed sores or decubitus ulcers, occurring on the parts of the patient's body which are prone to this. It can equally be used as an underlay for the patient when he/she is undergoing a long treatment where the body is immobilized, or for disabled, infirm persons who are confined to sitting/lying positions. It is designed as a mattress or cushion shaped device with the intention of distributing the pressure between patient the underlay in order to reduce pressure on pressure points.	I
1782	35546	Footrest cover, sterile	Хөлийн түшлэг, ариутгасан	A sterile device used as an outer covering for the protection of a footrest (foot holder) against unhygienic conditions. It will typically be made of thin, shaped, plastic material which creates a physical barrier between the patient's foot and the footrest. This is a single-use device.	I

1783	35547	Heel stirrup cushion/pad, reusable	Дахин ашиглах боломжтой өсгийтэй дөрөөний дэр/дэр	A pad designed to be placed between a patient's foot and a table heel stirrup, cushioning the patient's heel and lower leg to provide greater comfort and to reduce the risk of sores during long procedures. The device is typically made of soft material (e.g., foam) with an appropriate shape and size to fit the heel stirrup; it is usually supplied in pairs. The device is used mainly for patients in lithotomic position for obstetrical, urological, colonic, or rectal procedures. This is a reusable device.	I
1784	35548	Dressing, gas-diffusive	Хувцаслах, хий ялгаруулах	A non-resorbable sterile or non-sterile wound covering made of synthetic, polymeric materials (e.g., polyurethane or polyethylene) that is impermeable to liquids but allows gas interchange. It helps to provide a moist, healing environment for the wound; it may or may not have an adhesive backing.	I
1785	35549	Operating table sheet, single-use	Үйлдлийн ширээний хуудас, нэг удаагийн	A sheet intended to be used as a dressing on an operating table which is used as a barrier between the table top and the patient in order to retain a sterile condition. It is typically made of a strong fibre, e.g., artificial fabric or paper. This is a single-use device.	I
1786	35550	Operating table sheet, reusable	Үйлдлийн ширээний хуудас, дахин ашиглах боломжтой	A sheet intended to be used as a dressing on an operating table which is used as a barrier between the table top and the patient in order to retain a sterile condition. It is typically made of a fabric, e.g., cotton. This is a reusable device.	I
1787	35552	Tooth extraction forceps	Шүд авах хямсаа	A hand-held manual dental surgical instrument shaped like pincers and designed for the extraction of teeth. This is a reusable device.	I
1788	35553	Rubber dam punch	Резинэн далан цоолбор	A hand-held dental instrument used to place holes in rubber dam material to permit the passage of the dam over the crowns of the teeth. The handles are squeezed together and the plunger (punch) creates a hole in the rubber dam material. It is typically designed to create various hole sizes. This is a reusable device.	I
1789	35554	Centrifuge bucket/tube holder adaptor	Центрифугийн хувин/хоолойн эзэмшигч адаптер	A device intended to compensate for and enable the use of different size test tubes and bottles in a centrifuge rotor bucket or centrifuge tube holder. This is a reusable device.	I
1790	35555	X-ray film minifier	Рентген хальсыг багасгагч	A mains electricity (AC-powered) device intended to be used to copy full-size radiographs onto a smaller format. The most common sizes used are 10 cm x 10 cm and 35 mm formats.	I

1791	35557	Examination/treatment table sheet, single-use	Үзлэг/эмчилгээний хүснэгт, нэг удаагийн	A dressing on an examination/treatment table which is used as a barrier between the table top and the patient in order to retain a hygienic/sterile condition. It is typically made of a strong fibre, e.g., artificial fabric or paper. This is a single-use device.	I
1792	35558	Examination/treatment table sheet, reusable	Үзлэг/эмчилгээний хүснэгт, дахин ашиглах боломжтой	A dressing on an examination/treatment table which is used as a barrier between the table top and the patient in order to retain a hygienic/sterile condition. It is typically made of a fabric, e.g., cotton. This is a reusable device.	I
1793	35561	Specimen container mailer, non-insulated	Сорьцын савны шуудан, тусгаарлагчгүй	A non-sterile tube, box, or envelope designed to transport a specimen container/receptacle by mail and to provide protection for the container and its specimen content. It can be used for mail services internal or external to healthcare facilities and is intended to protect the specimen container (e.g., glass vial, bottle, tube, or slide) from adverse conditions that could cause breakage. This is a single-use device.	I
1794	35562	Electrocardiographic lead set, reusable	Электрокардиографийн хар тугалганы багц, дахин ашиглах боломжтой	A collection of noninvasive devices intended to conduct electrical signals from a patient's heart, via an electrode attached to the surface of the chest/limbs, to an electrocardiograph (ECG) machine or a patient monitoring system. It is designed as an insulated wire(s), which may additionally include a detachable or permanently attached electrode and/or cable with connector. Some types may be designed as a pre-configured array (e.g., EEG belt) to assist electrode placement. This is a reusable device.	I
1795	35563	Bariatric bed	Бариа заслын ор	A mains electricity (AC-powered) bed specifically designed as a bed to accommodate a bariatric (obese) patient whose body mass exceeds the safe working load of standard hospital/institution beds and trolleys, i.e., 500 kg total, including the weight of the mattress and other accessories. Features like size, shape, and patient comfort (both physical and mental) will be taken into consideration by the design. This device is electrically-operated to assist the user/attending staff to adjust the functions and positions of the bed. It will typically include adjustable height, back rest, knee-break, removable head and foot ends and possibly an integrated weighing facility.	I

1796	35564	Camera cover, reusable	Камерын бүрээс, дахин ашиглах боломжтой	A device made of a material, typically of plastic and shaped to fit the camera, which is used as a physical barrier on a camera to protect it from environmental exposure and/or allow the camera to be used in a sterile surgical field. This is a reusable device.	I
1797	35570	Orthopaedic stretcher	Ортопедийн дамнуурга	A manually-operated device consisting of a platform mounted on a wheeled frame designed to transport recumbent, immobilized patients with suspected neural axis injuries to or within a hospital.	I
1798	35571	Contaminated laundry bag	Бохирдсон угаалгын уут	A sac intended to collect and contain infectious linens/clothing for transport to a laundering facility. It is usually marked by colour code and is supported in or on a dedicated rack or stand. This is a reusable device.	I
1799	35572	Food tray, single-use	Хоолны тавиур, нэг удаагийн	A tray designed in disposable materials to carry and serve dishes of food on a single occasion. It may also be used to collect dirty dishes or gather up other similar items. This is a single-use device.	I
1800	35575	General-purpose drying cabinet	Ерөнхий зориулалтын хатаах шүүгээ	A mains electricity (AC-powered) device designed for the controlled warming and drying of a variety of items and products, including medical devices. It typically consists of a heat insulated enclosure with a sealing door, shelves, heating element(s), a thermostat and operating controls; some types may include an extractor/air circulation fan and air filters. This is a freestanding cabinet (tabletop or floor design) typically used in a laboratory or hospital reprocessing unit.	I
1801	35576	Surgical microscope still camera	Мэс заслын микроскопын хөдөлгөөнгүй камер	An electro-optical device intended to be used to capture and generate an enlarged image of a microscopic field for examination of a clinical specimen during a surgical procedure. It is designed to attach to a surgical microscope and utilizes the lens system for magnification of the microscope’s field; the images generated are used for subsequent clinical decision-making. This device may be a digital or photographic camera; some types may in addition be used with laboratory microscopes.	I

1802	35577	Infusion/injection training model	Судсаар хийх/тарих сургалтын загвар	A synthetic replica of a human arm designed for instructing intravenous (IV) line placement, injections, and infusions. It simulates the anatomy of an arm with blood vessels, tissues, and skin produced in soft, rubber-like materials. The device is typically used by nursing, medical, and paramedical students.	I
1803	35579	Silver recovery system, x-ray film	Мөнгө сэргээх систем, рентген хальс	An assembly of devices designed to reclaim soluble silver (Ag) complexes from the solutions used during x-ray film processing. It may be a free-standing unit or may be incorporated as a component of an x-ray film processing system. The retrieved silver is typically returned to a manufacturer who can handle this product.	I
1804	35580	Diagnostic-imaging multiformat camera	Оношлогооны дүрслэлийн олон форматтай камер	An electrically-powered camera-based imaging unit, typically using laser scanning techniques, that is designed to capture digital images created using diagnostic imaging systems, e.g., computed tomography (CT), magnetic resonance imaging (MRI), positron emission tomography (PET), gamma camera or ultrasound, and to reproduce them in variable image formats on x-ray or radiographic film. This device usually has adjustments that allow the operator to determine how many images will be recorded on one film sheet (multi-formatting). This can be typically anywhere from 1 to 128 images in multiples of two which can be recorded onto a single sheet of film.	I
1805	35582	Decontamination floor mat, reusable	Халдваргүйжүүлэх шалны дэвсгэр, дахин ашиглах боломжтой	A pad made of coarse, durable material that is designed to be placed on the floor to wipe the soles of the footwear of persons walking on its surface. The product is intended to reduce the distribution of dirt/contaminated materials on the floor. This product can be reused after appropriate cleaning procedures.	I

1806	35583	Floor covering, conductive	Шалны бүрээс, дамжуулагч	A material used to cover the floor of a room where special consideration must be taken to the degree of static electricity allowed. This covering is conductive and will be installed in such a manner that it reduces static electrical charges which would normally accumulate. It is typically used in environments, e.g., operating theatres or examination rooms where static electricity can often lead to adverse effects for the patient and/or clinical personnel.	I
1807	35584	Bath hand rail	Банны гар хашлага	A bar intended to provide a supportive hand-hold for a person with a disability when raising or lowering themselves or changing their body position while bathing in a bath or bathing facility. It will typically be affixed to or around the bath.	I
1808	35585	Toilet hand rail	Ариун цэврийн өрөөний гар хашлага	A device of various bar-shaped designs intended to provide a person with a disability a supportive hand-hold when lowering or raising their body to or from the toilet. It may be designed to be wall-mounted or affixed to the toilet.	I
1809	35586	Hand rail	Гарын төмөр зам	A device that is fixed to the wall and is of differing bar shaped designs that is intended to provide a person with a disability a supportive hand-hold whilst standing and moving.	I
1810	35588	Washbowl, reusable	Угаалгын сав, дахин ашиглах боломжтой	A portable rigid container designed to be filled with water and carried to the point of use to wash a patient who typically needs assistance (e.g., a bed-bound, geriatric, and/or disabled patient). It may be designed to be placed in a dedicated bowl/basin stand. This is a reusable device.	I
1811	35589	Intramedullary canal cleaning brush, reusable	Интрамедулляр суваг цэвэрлэх сойз, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to remove blood clots and bone debris from the intramedullary canal of a bone (marrow space) in preparation for the insertion of orthopaedic cement. It typically consists of a handle at the proximal end and bristles, fibres, or spines at the distal end which may be soft or stiff and are mounted along a single plane or radiate out around a central shaft which may be flexible or rigid. This is a reusable device.	I

1812	35591	Cardiac valve graft	Зүрхний хавхлагын шилжүүлэн суулгах	An allograft (tissue obtained from a human cadaver) or xenograft (tissue of, most commonly, porcine or bovine origin) that is used to repair or replace the natural heart valve. This device is typically used to treat acquired or congenital valvular disease. A biological valve is processed to render the tissue in the valve non-viable.	I
1813	35592	Microlaryngeal probe	Бичил хоолойн датчик	A hand-held manual surgical instrument designed for paediatric laryngology and for phonatory microsurgery applications in adults. This delicate probe gives a precise sense of palpation for accurate detection of induration, tissue mass, and cystic changes. It is also used to break thick mucus fluid before its extraction. This is a reusable device.	I
1814	35593	Carotid artery clamp	Каротид артерийн хавчаар	A hand-held manual surgical instrument designed for the temporary, atraumatic compression of the carotid artery for haemostasis (arrest or prevention of bleeding) usually during a procedure performed to the intracranial vasculature. It is typically made of high-grade stainless steel and is designed with a single, blade-like hook that is positioned around half of the circumference of the artery while an adjustable bowed clamp is tightened against the underside of the artery through a screw mechanism. This is a reusable device.	I
1815	35594	Aortic coarctation clamp	Аортын коарктацийн хавчаар	A hand-held manual surgical instrument designed for the temporary, atraumatic compression of the section of aorta effected by coarctation (i.e., a congenital narrowing of the aorta in the vicinity of the insertion of the ductus arteriosus). It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel; it may utilize inserts made of various materials (e.g., carbide). It is available in various sizes and has serrated blades that are either straight or curved. The serrated region has a central, non-serrated trough running its length to prevent trauma to the enclosed vessel. This is a reusable device.	I

1816	35595	Bone clamp traction bar	Ясны хавчаар татах бар	A manual surgical device designed to bridge two opposing bone clamps being used as a pair, one on either side of a fracture (the proximal and distal segment of a fractured bone) that is being approximated during orthopaedic surgery. It is attached to the stem of each of the bone clamps and using its screw mechanism, the fracture is drawn together by the surgeon. It is typically made of high-grade stainless steel and is designed for this function only. This is a reusable device.	I
1817	35597	Central supply trolley	Төвийн хангамжийн тэргэнцэр	A cart used to transport medical, surgical, and general supplies from a central supply depot to the appropriate department in a healthcare facility. This trolley (cart) can be closed or open (open trolleys are usually covered with fabric during transport). It is typically linked together with other supply trolleys and pulled by an in-house truck or moved by an automated robotic transport system.	I
1818	35598	Food/drink trolley	Хоол, ундааны тэргэнцэр	A wheeled cart intended to be used to transport food, drink, and/or related items within the home or healthcare facility. It has shelves/platforms within a frame on wheels, and may have hot and cold compartments and/or liquid dispensers. It may be used by healthcare staff to deliver food/drink to patients and/or by disabled patients to assist daily living within the home.	I
1819	35599	Laundry/linen trolley	Угаалгын машин / цагаан хэрэглэлийн тэргэнцэр	A cart used to deliver clean laundry to patients and hospital personnel and to transport dirty laundry to laundry facilities. This device may be completely closed or have an open design that requires coverings to protect the environment from exposure to dirty linen/laundry. This trolley (cart) is typically linked together with other transport trolleys and pulled by an in-house truck or moved by an automated robotic transport system.	I
1820	35601	Housekeeping trolley	Гэр ахуйн троллейбус	A cart used by cleaning staff typically to carry buckets with mops, brooms, cleaning compounds, dustpans, dispensers, and an open trash bag for trash removal. This trolley (cart) consists of a framework that is designed to contain and hold all of the items needed for housekeeping.	I

1821	35602	Assistive nightwear	Туслах шөнийн хувцас	A garment specially designed/adapted to be worn by a person with a disability while sleeping at night. It may be a one-piece garment (a nightgown) or a two-piece garment (pyjamas) typically constructed with features that facilitate easy donning, fastening, and removal (e.g., wide sleeves or trouser legs, Velcro and zip fasteners), and sometimes with specially-made openings/flaps for visits to the toilet.	I
1822	35604	Audiometric room	Аудиометрийн өрөө	A specially constructed room used to conduct diagnostic hearing evaluations. It is insulated against outside noise interference (sound-proofed) and has walls, a ceiling, and sometimes a floor with sound absorbing properties to eliminate sound reflections.	I
1823	35605	Medical chart holder attachment	Эмнэлгийн карт баригч хавсралт	A special accessory used together with a medical chart holder in order to present/display the patient records/charts.	I
1824	35606	Waste compactor, stationary	Хаягдал нягтруулагч, суурин	A mains electricity (AC-powered) device designed to press (compact) waste materials firmly together in order to reduce the volume (bulk) of the waste (e.g., cartons, boxes, wrappers). This device is typically electrohydraulically powered and is designed for large quantities of waste and is typically found located in technical support areas where bulk waste is handled.	I
1825	35607	Waste compactor, portable	Хаягдал шахагч, зөөврийн	A mains electricity (AC-powered) device designed to press (compact) small or moderate amounts of waste materials firmly together in order to reduce the volume (bulk) of the waste (e.g., cartons, boxes, wrappers). It is designed to be easily carried or moved.	I
1826	35608	Shower curtain, single-use	Шүршүүрийн хөшиг, нэг удаагийн	A piece of waterproof or water-resistant drapable material intended to be hung as a screen at the front of or around an open shower to contain the water within the cubicle/space; some types are coated or impregnated with an antimicrobial agent. It is usually moved horizontally to allow entry/exit of the person using the shower. This is a single-use device.	I
1827	35609	Milk-formula refrigerator	Сүүний найрлагатай хөргөгч	A mains electricity (AC-powered) device specially designed to quickly cool heated milk formula to the appropriate temperature (45° Celsius) for infant ingestion.	I

1828	35611	Emergency eyewash fountain	Яаралтай тусламжийн нүд угаах усан оргилуур	An emergency eyewash station intended to be used by healthcare personnel or any individual involved in exposure to hazardous substances (e.g., chemicals) and where there is an immediately need to wash primarily their eyes and face in order to avoid and/or reduce the risk of damage. This device can also be attached to the taps (faucets) of an ordinary sink.	I
1829	35612	Document/material conveyor system	Баримт бичиг/материал дамжуулагч систем	An assembly of mains electricity (AC-powered) devices designed for the transport of materials or documents requisitioned by a user (e.g., patient journals, small samples or small packages of goods) from one place to another within a hospital or larger institution complex. It is typically a fully automated and closed off transport system thereby prohibiting tampering by individuals not concerned with the transaction.	I
1830	35613	Material-handling lift	Материал зөөвөрлөх өргөгч	An elevator designed specifically for the transport of goods and materials between different levels (floors) in a building. This device is not suitable nor certified for the transport of people.	I
1831	35625	Laundry/linen trolley cover	Угаалгын/маалинган тэрэгний бүрээс	A device made of a fabric material typically shaped to fit over the complete trolley to form a physical barrier which covers the linen/laundry trolley (cart) to prevent cross-contamination between the trolley and its contents and the surrounding environment. This is a reusable device.	I
1832	35629	Surgical-microscope utility supply system	Мэс заслын-микроскопийн хэрэглээний хангамжийн систем	An assembly of devices that form a permanently ceiling-mounted system providing easy access to utilities/amenities (e.g., electricity) for a surgical microscope designed to be used in an operating room (OR). It provides manoeuvrability of the microscope that will be held in balance by the counterbalance mechanisms of the system. It will typically be equipped with a light source and possibly a chair for the surgeon. This device is used in neurosurgery and plastic surgery.	I

1833	35630	General utility supply system, ceiling-mounted	Нийтийн хэрэглээний хангамжийн систем, таазанд суурилуулсан	An assembly of devices that form a permanent ceiling-mounted system that provides easy access to utilities/amenities (e.g., electricity, gas, or gas scavenging). It is used in the operating room (OR), examination rooms, the recovery department, the intensive care unit (ICU), and accident and emergency (A&E) rooms. It typically consists of a ceiling fixture support, equipped with moveable arms (often multi-jointed) and a pendant head. It can include an equipment carrier for mounting other medical devices.	I
1834	35631	Toilet cushion	Ариун цэврийн дэр	A soft pillow or pad designed to provide support, comfort, and assistance to the user while sitting on a toilet or commode seat. The device is designed to evenly distribute body weight, absorb shock, and adjust height for the user who has difficulty bending to or rising from a low position.	I
1835	35634	Audio cassette tape recorder	Аудио хуурцаг бичигч	A mains electricity (AC-powered) and/or battery-powered, electronic device used to store information on a magnetic film coated on a nonmagnetic plastic material housed in a reel-to-reel, audio cassette. It is typically used for audio recording and playback and is a general-purpose recording device that reflects old technology.	I
1836	35636	Basic laundry bag	Үндсэн угаалгын уут	A sac intended to collect and contain dirty linens/clothing of various kinds for transport to a laundering facility. It is usually supported in or on a dedicated rack or stand. This is a reusable device.	I
1837	35639	Back row exerciser	Арын эгнээний дасгалын төхөөрөмж	A mechanical exercise apparatus primarily intended to strengthen the muscles of the back through a repetitive rowing motion (as in rowing a boat with oars) performed with the arms against the force of a weight. It typically consists of a metal frame containing a lever or pulley-cable system that incorporates changeable weights and bars and/or handles/hand stirrups for the user to grip and pull; it may include a bench for the user to exercise while sitting or inclined. The device may also be used to improve back flexibility, mobility, and to strengthen other upper body muscles (e.g., biceps, triceps).	I

1838	35647	External orthopaedic fixation system, reusable	Гадны ортопедийн бэхэлгээний систем, дахин ашиглах боломжтой	An assembly of devices designed to stabilize fractured bones, other than those in the vertebral column, to promote treatment and healing. It typically consists of an external plastic and/or metallic fixator (a framework) and other external and/or implantable components such as clamps, rods, rings, cams, bushings, collars, bolts and nuts; it may also include some instrumentation (e.g., screw drivers, wrenches, drills). It is used mainly to help the healing of long bones such as the femur, tibia and humerus, as well as fractures of the wrist, elbow, knee, hip and ankle, joint fusions, and limb lengthening. This is a reusable device.	I
1839	35656	Vision training device, battery-powered	Алсын хараг сургах төхөөрөмж, зайгаар ажилладаг	A battery-powered device with a series of individual flashing light sources [typically consisting of a light-emitting diode (LED)] to treat poor accommodative and vergence facility, convergence insufficiency, and large accommodative lag in non-presbyopic subjects. It is designed as a long metal or plastic bar upon which the lights are mounted at intervals and the patient, placed in front it, tracks the movement of the flashing lights as they rapidly change positon. Some types use alternating red and blue lights making use of the phenomenon of chromatic aberration to gently rock accommodation and convergence of the lens. It is suitable for home-use but may be used in an optometrist's office.	I
1840	35657	Vision training device, line-powered	Алсын хараг сургах төхөөрөмж, шугамаар ажилладаг	A mains electricity (AC-powered) device with a series of individual flashing light sources [typically consisting of a light-emitting diode (LED)] to treat poor accommodative and vergence facility, convergence insufficiency, and large accommodative lag in non-presbyopic subjects. It is designed as a long metal or plastic bar upon which the lights are mounted at intervals; the patient placed tracks the movement of the flashing lights. Some types use alternating red and blue lights making use of the phenomenon of chromatic aberration to gently rock accommodation and convergence of the lens. It is used in an optometrist's office, but some types are suitable for home-use.	I

1841	35676	External breast prosthesis	Хөхний гаднах протез	An external device intended to replace the female breast typically after a mastectomy. It is made of various materials to simulate the appearance and texture of a breast and is typically fitted into a brassiere.	I
1842	35683	Wearable free weight exerciser	Зүүж өмсдөг үнэгүй жингийн дасгалын төхөөрөмж	A piece of exercise equipment designed to be worn on the body as a weight primarily to increase muscle strength. It is typically comprised of pieces of metal encased in a fabric material that is applied to the arms, wrists, legs, and ankles, or to the torso (in the form of a vest). The device is intended to improve muscle strength by increasing workload on the muscles during exercise or activities of daily living; it may also help improve body metabolic rate, balance, flexibility, mobility, and bone density.	I
1843	35684	Haemodialysis system blood line clamp	Гемодиализийн системийн цусны шугамын хавчаар	An electrically-powered integral unit of a haemodialysis system used to modify or stop the flow of blood through the blood line tubing during dialysis.	I
1844	35688	Pressure alleviation pad, air, alternating-contact, single-use	Даралт бууруулах дэвсгэр, агаар, ээлжлэн контакттай, нэг удаагийн	A special pressure pad or mattress that is used in combination with a pump and which is designed to prevent pressure sores, e.g., bed sores or decubitus ulcers, occurring on the parts of the patient's body which are prone to this. It is constructed with parallel cushion chambers that are alternately filled with air, thereby actively changing the pressure contact points to the patient's body. This is a single-use device.	I
1845	35689	Pressure alleviation pad, air, alternating-contact, reusable	Даралт бууруулах дэвсгэр, агаар, ээлжлэн контакттай, дахин ашиглах боломжтой	A special pressure pad or mattress that is used in combination with a pump and which is designed to prevent pressure sores, e.g., bed sores or decubitus ulcers, occurring on the parts of the patient's body which are prone to this. It is constructed with parallel cushion chambers that are alternately filled with air, thereby actively changing the pressure contact points to the patient's body. This is a reusable device.	I
1846	35693	Cardiopulmonary resuscitation kit, single-use	Зүрх, уушигны сэхээн амьдруулах иж бүрдэл, нэг удаагийн хэрэглээ	A collection of items in a portable case intended for cardiopulmonary resuscitation (e.g., airway tubes, face masks, resuscitator). It is typically placed in a convenient location in public buildings and in emergency medical services (EMS) vehicles for quick access in emergency situations. This is a single-use device.	I

1847	35694	Menstrual tampon, unscented	Сарын тэмдгийн тампон, үнэргүй	A non-deodorized plug made of cellulosic or synthetic material that is inserted into the vagina to absorb menstrual blood or other vaginal discharge. This is a single-use device.	I
1848	35696	Dental amalgam carrier	Шүдний амальгам зөөгч	A hand-held dental instrument specially designed to collect, transport and deposit amalgam in its plastic state into prepared cavities. This is a reusable device.	I
1849	35697	Dental material application tool, single-use	Шүдний материал хэрэглэх хэрэгсэл, нэг удаагийн	A hand-held manual dental instrument intended to be used for the application of a dental restorative material (e.g., amalgam, resin) to a patient's tooth/teeth; the restorative material is not included. It includes a handle with an application tip/brush which holds the material on its surface/bristles; it is not a syringe- or pistol-like device. This is a single-use device.	I
1850	35699	Neck mechanical weight exerciser	Хүзүүний механик жинтэй дасгалын төхөөрөмж	A mechanical exercise apparatus intended primarily to strengthen the major muscles of the neck/cervical spine (e.g., sternocleidomastoid, splenius capitis and cervicis/colli) through repetitive flexion or extension of the neck/cervical spine muscles against the force of a weight. It typically consists of a metal frame containing a lever or pulley-cable system that may incorporate changeable weights and a head pad or head/neck harness; a bench may be included for the user to sit while performing the exercise. It is typically used during rehabilitation where it may also be intended for injury assessment and improvement of flexibility.	I
1851	35700	Facebow	Facebow	A caliper-like dynamic dental instrument intended for use in a dental diagnostic procedure to record the relative position of the mandible to the temporomandibular joints (TMJs) and/or to record the spatial relationship between the maxilla and mandible. This determination is intended for use in placing models of the upper and lower jaws into an articulator and/or in assessing a range of movements in the TMJs. This is a reusable device.	I
1852	35701	Fluoride gel tray	Фторын гель тавиур	A device typically made of styrofoam that is used to apply fluoride topically to the teeth. The device is designed to conform to the human mouth; a patient bites down on the device after it has been filled with a fluoride gel or solution for application.	I

1853	35702	Dental abrasive strip, single-use	Шүдний зүлгүүрийн тууз, нэг удаагийн	A manual dental device in the form of a strip coated with abrasive particles on one or both sides intended to be used for modifying the surface of a tooth or restoration during a dental procedure. It is commonly known as a polishing strip. This is a single-use device.	I
1854	35703	Universal foot-controlled electrosurgical diathermy system conducting unit, single-use	Бүх нийтийн хөл удирдлагатай цахилгаан мэс заслын диатерми систем дамжуулах төхөөрөмж, нэг удаагийн	A sterile electrical conductor comprised of an electrode handpiece with cables and an active electrode, typically non-detachable, intended to provide an electrical connection between the output terminals of an electrosurgical diathermy generator and a patient. The energy emitted from the device is used to cut and coagulate tissue at a surgical site on the patient. The operator regulates the energy with a foot-switch. This is a non-dedicated device intended to be used in multiple clinical specialties. This is a single-use device.	I
1855	35705	Ear bowl	Чихний аяга	A bowl specifically designed to be used for treatment of the ear(s), e.g., irrigation of the outer ear canal during a ear/nose/throat (ENT) procedure. It is usually constructed to fit the curvature of the head so that it will sit closely under the ear lobe and is typically made of high-grade stainless steel. This is a reusable device.	I
1856	35709	Electrode/transducer strap, reusable	Электрод/хувиргагч оосор, дахин ашиглах боломжтой	A strip of material (e.g., fabric) intended to be used to hold electrodes and/or transducers (e.g., foetal monitoring transducers) in place on the body surface; it typically has fasteners (e.g., Velcro, buckle). This is a reusable device.	I
1857	35714	Orthopaedic casting stand	Ортопедийн цутгах тавиур	A structure/frame designed to hold and support a patient's torso or limb (arm or leg) in an appropriate position during an orthopaedic casting procedure. It typically consists of an adjustable base/pedestal and frame with a set of detachable components including limb-positioning attachments to maintain optimum joint alignment, supports for resting limbs, and blades for forming the cast. Typically the body part is placed on a blade and the cast material is wrapped around it; after completing the cast, the blade is removed from the cast to provide space for improved blood circulation and patient comfort. This is a reusable device.	I

1858	35715	Eye-patch	Нүдний наалт	A device with a synthetic or biological origin used to close/cover one or both eyes, for the purpose of protecting the eye after a procedure or as part of an ophthalmic therapeutic intervention. This is a single-use device.	I
1859	35718	Legrests	Хөл	A device used during a medical/surgical procedure (e.g., an examination, birthing) to steadily sustain or hold a patient's leg. This device will often be considered an accessory to one or more generic device groups of parent devices. It is typically constructed of metal/plastic/rubber and can be attached to, e.g., operating tables/examination tables/treatment chairs. This device is typically used in pairs.	I
1860	35720	Line-powered shaver system handpiece electrical cable	Шугаман дээр ажилладаг сахлын системийн гар утасны цахилгаан кабель	An insulated electrical conductor designed to provide an electrical connection between the control unit or generator and the handpiece of a line-powered shaver system to transfer low-voltage electricity (e.g., 24 volt) and signals. The device typically consists of metal wires surrounded by non-conductive materials and terminal metal connectors (e.g., electrical plugs consisting of pins and sockets) that lock into place. This is a reusable device.	I
1861	35728	Assistive blouse/shirt	Туслах цамц/цамц	A garment specially designed/adapted to be worn on the upper torso, usually covering underwear, by a person with a disability. It is typically constructed with features to facilitate easy donning, fastening, and removal (e.g., wide neck and/or sleeves, large pockets, large buttons, Velcro or zip fasteners).	I
1862	35730	Skinfold calliper, electronic	Арьс нугалах калипер, электрон	A hand-held, battery-powered instrument designed to assess body fat in subcutaneous adipose tissue by measuring, via electronic means, the thickness of folds of skin gathered at various areas of the body (typically that on the posterior aspect of the upper arm or on the thighs, back, or over the lower ribs of the chest). It is typically made of metal and/or plastic and has moveable arms/jaws for application to the skin folds. The device can record the skinfold measurements and, typically, percent body fat measurements are computed based on internal microprocessor algorithms and displayed (e.g., on an LCD screen).	I

1863	35732	Rigid endoscopic biopsy forceps, reusable	Дурангийн биопсийн хатуу хямсаа, дахин ашиглах боломжтой	A rigid, manual, non-electrosurgical instrument intended to obtain tissue specimens during endoscopic procedures (e.g., laparoscopy, thoracoscopy, spinoscopy, arthroscopy). It is typically constructed as a long instrument with one sliding and one stationary rod whose distal ends are equipped with scissors-like cups with cutting edge rims, which are operated by a control handle at the proximal end of the instrument. It is introduced into the body through an artificial orifice of the body or the working channel of the endoscope. This is a reusable device.	I
1864	35734	Laboratory liquid dispenser, manual	Лабораторийн шингэн түгээгч, гар ажиллагаатай	A manual laboratory device designed to dispense fluid from a stock reservoir (e.g., a bottle or other container). The user determines the intended volume, typically up to 100 ml, by operating a manual pump. This device may be hand-held, or fitted to a bottle or alternative reservoir.	I
1865	35736	Ultraviolet view box	Хэт ягаан туяаг харах хайрцаг	A mains electricity (AC-powered) device designed for visual examination of a process and/or its results using ultraviolet (UV) light. It is used to support and illuminate an object with UV light so that the information held within this object can be seen and studied. It typically includes UV lamps of one or more frequencies (254, 312, and 366 nm are typical), a translucent diffusing screen, and filters; the illumination typically comes from behind the object being viewed. It is mainly used in clinical laboratories for visual examination of a process and/or its results (e.g., for assessing thin-layer chromatographs, electrophoresis gels); but is also used in photo documentation processes.	I
1866	35740	Arrhythmia-recognition training model	хэм алдагдалыг таних сургалтын загвар	A collection of devices that includes instruments, a manikin, and software that simulates physiological arrhythmia conditions for the training of recognition of irregularity of the heartbeat.	I

1867	35741	Training material, audio-visual	Сургалтын материал, аудио дүрс	A device (e.g., video tape, cassette, CD-ROM) or other media storage device which may be manually handled, used for teaching purposes. It will typically be used for training purposes regarding specific medical devices or procedures, and it may contain instructions for use, cleaning and maintenance. It can be intended for use by scholars, professional healthcare workers, or other persons requiring tuition.	I
1868	35749	Analytical scalp lead	Аналитик хуйхны хар тугалга	A wire(s) intended to connect an electroencephalographic electrode(s) to an electroencephalographic system to facilitate the transmission of the electrical signals captured at the site of the electrode to the system for measuring, recording, monitoring and/or analysis during encephalography (EEG); the electrodes are not included. The procedure is performed to record, monitor, and/or analyse the brain's electrical activity. This is a reusable device.	I
1869	35752	Tracheostomy tube neck holder, reusable	Трахеостомийн гуурсан хоолойн хүзүү эзэмшигч, дахин ашиглах боломжтой	A noninvasive device designed to be fastened around the neck of a patient to secure a tracheostomy device (tube, button) in situ. It is typically in the form of a dedicated strap/collar intended to connect to the tracheostomy device, which is not included. This is a reusable device.	I
1870	35754	Oral liquid dose dispenser cabinet	Амны хөндийн шингэн тунг тараагч кабинет	An electrically-powered device designed to distribute oral liquid medication/vitamins in a healthcare facility in the amount needed for a single dose for an individual patient. It typically consists of a small cabinet with an electronic pump that contains unit-dose packaged liquid drugs (e.g., glass ampules, sealed plastic containers) and/or containers with multiple doses that dispense an exact amount of liquid at a time.	I
1871	35760	Dermabrasion brush, manual	Арьсны сойз, гарын авлага	A hand-operated device with wire bristles that is used to manually plane the skin (surgical removal of the epidermis and as much of the dermis as necessary) to remove scars, tattoos, pigmented nevi, fine wrinkles, or other irregularities. This is a reusable device.	I

1872	35761	Dental laboratory curing unit	Шүдний лабораторийн эдгээх хэсэг	A mains electricity (AC-powered) device used in the dental laboratory for curing polymer-based materials. This can be achieved by heat, heat and pressure, light, or a combination of these.	I
1873	35762	Dental porcelain furnace	Шүдний шаазан зуух	A dedicated furnace used in dental laboratory for firing dental porcelain.	I
1874	35765	Short-wave diathermy treatment system tester	Богино долгионы диатерми эмчилгээний систем шалгагч	An instrument designed to assess the power output characteristics of a short-wave diathermy treatment system, typically operated at 13.56 or 27.12 MHz. It is capable of measuring in a continuous range of frequencies, typically from 10 to 30 MHz; the results are usually expressed in watt in a range from zero to one kilowatt. The device typically consists of a power measuring instrument that measures on a 50 Ohm load; it also includes probes appropriate for coupling with the diathermy system generator. It is intended to be used by a healthcare provider (e.g., clinical technician) in a clinical setting.	I
1875	35767	Dental amalgam mercury	Шүдний амальгам мөнгөн ус	Elemental mercury (Hg) of high purity intended for use as a component of dental amalgam in the restoration of a dental cavity or broken tooth. It is usually mixed in situ with fine particles composed mainly of silver (Ag), tin (Sn), and small amounts of copper (Cu) to obtain the amalgam. After application, this device cannot be reused.	I
1876	35768	Dental-professional prophylaxis brush, reusable	Шүдний мэргэжлийн урьдчилан сэргийлэх сойз, дахин ашиглах боломжтой	A rotary dental instrument with natural or synthetic bristle brushes intended to be used by a dental hygienist and/or dentist to clean and polish teeth. It is designed to be attached to a powered dental handpiece which provides the necessary rotation. This is a reusable device.	I
1877	35775	Dental/surgical polymerization lamp	Шүдний/мэс заслын полимержих гэрэл	A mains electricity (AC-powered), hand-held, device intended to be used to activate the polymerization of: 1) a dental resin-based material in the oral cavity; and/or 2) a surgical adhesive/sealant during an open-surgery procedure. It typically includes a light source [e.g., halogen, fluorescent, light-emitting diode (LED)] that emits light in the visible, or less frequently, ultraviolet spectrum, mounted in a handpiece that is typically attached to or used with a portable control unit or charging station.	I

1878	35778	Surgical apron, single-use	Мэс заслын хормогч, нэг удаагийн	A sterile garment designed to be worn by surgical staff for protection from soiling or spills on the ventral (front) aspect of the body during surgical procedures. It is made of fabric and/or polymer materials. This is a single-use device.	I
1879	35779	Wheelchair narrowing attachment	Тэргэнцэрийг нарийсгах хавсралт	A mechanical device attached to a wheelchair that enables the wheelchair occupant to minimally reduce the width of the wheelchair when it must pass through a passage (e.g., a doorway) that is too narrow for its normal width.	I
1880	35780	Endoscopic teaching attachment	Эндоскопийн заах хавсралт	A device designed for coupling to the eyepiece of a fibreoptic endoscope to transmit the images of an endoscopic procedure to a second eyepiece so that an observer can follow the procedure simultaneously with the endoscope operator. It typically consists of a clip-on side articulated arm attachment with an eyepiece adaptor that may include a beam splitter. It may be known as a lecturescope or an observerscope. This is a reusable device.	I
1881	35782	Tracheal bistoury	Гуурсан хоолойн бистоури	A surgical instrument in the form of a long, narrow-bladed knife designed for opening abscesses or slitting up sinuses and/or fistulas in the trachea. It is typically made of high-grade stainless steel and has a straight or curved cutting edge that terminates at the distal end with a sharp or blunt point. This is a reusable device.	I
1882	35783	Wheelchair lap tray	Тэргэнцэрт зориулсан тэвш	A device designed as a flat or shallow board or vessel that is attached to a wheelchair and placed across the lap of the occupant to serve as a platform for the performance of routine activities (e.g., eating, working or carrying objects).	I
1883	35785	Dental burnisher	Шүдний шарагч	A rotary dental device with a smooth or ribbed working head used to create thin margins between a restoration and the enamel at the cavo-surface angle, and/or to polish the surface of metallic restorations by rubbing. It's terminus may be flat, ball, or beavertail. It is available according to the material used in the restoration (e.g., amalgam, gold alloy). This is a reusable device.	I

1884	35786	Corneal bur manual instrument	Эвэрлэг бүрхэвчний гарын авлагын багаж	A hand-held, ophthalmic surgical instrument that consists of a shaft with fluting or cutting planes of steel, or other hard metal, of various shapes at its distal end, used to excavate corneal tissue (e.g., removal of rust rings) through manual rotation. This is a one-piece instrument with no exchangeable components. This is a reusable device.	I
1885	35787	Ophthalmic calliper	Нүдний аппарат	A hand-held manual ophthalmic measuring instrument consisting of two legs hinged at one end and designed to measure the diameter, length, angles, and thicknesses of the eye. Some types, known as a blepharometer, can be used to measure the thickness of the eyelid and the force of the lid closure.	I
1886	35788	Orthopaedic bone calliper	Ортопедийн ясны аппарат	A hand-held manual surgical instrument consisting of two legs hinged at one end designed to measure various bone dimensions (e.g., diameter or length) required for orthopaedic procedures. It has an attached scale to indicate the measured units. This is a reusable device.	I
1887	35791	Dental amalgam capsule	Шүдний амальгам капсул	A small container in which silver (Ag) alloy is intended to be mixed with mercury (Hg) to form dental amalgam. This is a reusable device.	I
1888	35792	Flexible endoscopic sponge/swab forceps	Уян дурангийн хөвөн/арчдас хямсаа	A flexible manual device intended to be used in combination with a compatible endoscope (e.g., a gastroscope) to carry an absorbent pad of folded gauze or cotton into the site of intervention. It is typically constructed of a flexible metal coil or plastic tube whose distal end is equipped with a pair of scissors-like grasping tongs which are operated by a control handle attached at the proximal end of the instrument. It is introduced into the body cavity through the working channel of the endoscope. This is a reusable device.	I
1889	35793	Dental restoration carver, amalgam, reusable	Шүдний нөхөн сэргээх сийлбэрч, амальгам, дахин ашиглах боломжтой	A hand-held manual dental instrument intended to be used for producing and perfecting anatomical forms in dental amalgam restorations, typically by cutting, scraping, paring, and smoothing finishes and modelling patterns intraorally. It will typically be a double-ended instrument with working ends of various shapes and designs, and a central handle. This is a reusable device.	I

1890	35794	Dental wax carver	Шүдний лав зүсэгч	A hand-held manual dental instrument used to carve wax patterns with a blunt blade of varying size and shape, which can be heated for softening the wax while fashioning the pattern. This is a reusable device.	I
1891	35796	Fluorescence light microscope	Флюресцент гэрлийн микроскоп	A magnification instrument in which light (typically ultraviolet) that has been absorbed by the specimen and re-emitted at a longer wavelength is observed (as visible light) so that the specimen is visible through the eyepiece. This device is typically used in the laboratory for histopathology and microbiology, commonly in conjunction with fluorescent dyes. Appropriate filters are used to select the correct wavelength of incoming beam to excite the fluorescent compound and eliminate the unwanted incident wavelength from the fluorescent light source (i.e., the specimen).	I
1892	35797	Orthopaedic cerclage applier	Ортопедийн цорго түрхэгч	A hand-held manual surgical instrument designed to position and secure or bind an orthopaedic cerclage loop, clamp, or wire. This is a reusable device.	I
1893	35798	Open-surgery ligation clip applier	Нээлттэй хагалгааны хавчаар түрхэгч	A hand-held manual surgical instrument designed to apply small atraumatic clips (not included) for the ligation of blood vessels, or similar tubular anatomy, mainly to prevent and/or stop bleeding (i.e., haemostasis) during an open-surgery procedure. It may also be used to apply small clamps (e.g., bulldog type) to tissues however it is not intended to apply an aneurysm clip. The device is typically a metallic instrument with flat, curved ends to hold and deliver the clips (e.g., forceps-like); implantable clips are not included. This is a reusable device after sterilization.	I
1894	35799	Radiological patient lifting system	Радиологийн өвчтөнийг өргөх систем	An assembly of devices intended to be used to lift and move a patient to and from a radiological examination table. The assembly typically consists of a support base with lifting mechanism, mast, boom, swivel bar, and seat (e.g., sling). Most of the assembly is composed of materials that do not interfere with the x-ray image.	I
1895	35800	Endoscope inflation bulb	Дурангийн инфляцийн чийдэн	A device that is used in conjunction with an endoscope and its direct application and which assists in the use of the endoscope. It is a dedicated device shaped as a rubber bulb which is used to feed air via the endoscope to obtain an endoscopic view of the site. This is a reusable device.	I

1896	35802	Otologic clamp	Отологийн хавчаар	A hand-held manual surgical instrument designed to grasp internal ear structures (e.g., a bone of the ossicles) during an ear/nose/throat (ENT) procedure. It typically has a self-retaining, scissors-like design with ring handles and is made of high-grade stainless steel. It is available in various sizes and blade designs that may utilize carbide inserts. This is a reusable device.	I
1897	35803	Surgical penis clamp, reusable	Бэлэг эрхтний мэс заслын хавчаар, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to grasp the penis for manipulation during surgery (e.g., circumcision). It is typically a clip-like device e.g., with self-retaining levers. The penis is placed into this clamp that closes around or on the organ. This is a reusable device.	I
1898	35804	Uterine clamp	Умайн хавчаар	A scissors-like, hand-held manual surgical instrument designed to grasp and/or manipulate the uterus during surgery. It is typically made of high-grade stainless steel and will have wide, rounded, blades at the distal end to hold the uterus during a surgical intervention. This is a reusable device.	I
1899	35810	Ophthalmic knife test drum	Нүдний хутганы туршилтын хүрд	An instrument designed to test the sharp penetrating point of surgical knives used in ophthalmic procedures. It typically consists of two concentric cylinders, the external cylinder is large enough to slip over the smaller internal one. When properly placed, a piece of soft material is inserted and held between the inner and the outer cylinder in the same manner as a raw skin is drawn upon a drum head. The knives are tested by pressing the point slightly against the surface of the soft material (e.g., kid or sheep skin). The point must penetrate easily and smoothly without any sound if the knife is sharp; otherwise the knife needs sharpening or should be discarded.	I

1900	35811	Dental excavator, reusable	Шүдний экскаватор, дахин ашиглах боломжтой	A hand-held manual dental instrument designed for cutting, scraping, and removing the carious dentine of a decayed tooth or other pathological bone tissue within the oral cavity. It is made of high-grade stainless steel typically designed as a double-ended instrument, having a central handle, with small, sharp, spoon-, scoop-, or spatula-shaped blades that have sharp cutting/gouging edges. This is a reusable device.	I
1901	35812	Dental surgical probe, reusable	Шүдний мэс заслын датчик, дахин ашиглах боломжтой	A slender, rod-like, hand-held manual dental surgical instrument intended to be used to explore, measure and/or perform therapeutic procedures during various types of dental surgical intervention. The distal end may be needle-like, hooked, or blunt; it is made of flexible or rigid metallic and/or synthetic polymer material and it may have scaled markings for measurements. This is a reusable device.	I
1902	35815	Endotracheal tube holder	Дотоод гуурсан хоолойн эзэмшигч	A device designed to hold and stabilize an endotracheal (ET) tube when it has been intubated into a patient; it may also include a teeth protector to prevent damage to the teeth or tube during intubation. It typically consists of straps, pinch rings, cloth ties, or Velcro bands and provides the advantage of easy readjustment of the tube without retaping or the use of safety pins. This is a single-use device.	I
1903	35816	Bedrail cover, reusable	Орны тавиур, дахин ашиглах боломжтой	A device made of a material, typically plastic or fabric, that is used as a physical barrier on a bedrail to prevent cross-contamination between a patient and the bedrail. This is a reusable device.	I
1904	35817	Incontinence pants liner	Шээс задгайрах өмдний доторлогоо	A disposable pad composed of absorbent materials that is worn inside incontinence pants to catch and retain urine from an incontinent person. This is a single-use device.	I
1905	35818	Bed/chair occupant movement pressure/vibration sensor	Ор/сандал суугчийн хөдөлгөөний даралт/чичиргээ мэдрэгч	An electrically-powered electronic sensing pad (pressure- or mechanical vibration-sensing) designed to be placed under a bed and/or chair occupant to detect and/or measure occupant movement related to activities such as sleep, wakefulness, and/or bed/chair exit. Some types are able to detect in addition occupant respiration and heart rates; and some types function with an alarm/alert/notification system to indicate unattended occupant attempt to vacate bed/chair.	I

1906	35819	Ceiling-mounted intravenous hanger, reusable	Таазанд суурилуулсан судсаар хийх гогцоо, дахин ашиглах боломжтой	A metal rod designed to be mounted from the ceiling that may be length adjustable (telescopic) and include a hanger of one or more hooks at the lower end. It is typically attached to a track and carrier system that allows the movement of the pole along the track. Various fluid delivery devices (bags or bottles) can be suspended from this device for the administration of intravenous (IV) fluids/medication to the patient. Ceiling-mounted IV poles are mainly used in healthcare areas where administration of IV fluids is frequent and/or the use of the floor space is critical.	I
1907	35825	Bulk waste incinerator	Бөөн хог шатаах зуух	A device designed to destroy general bulk waste in the hospital or institution by burning under controlled conditions. It will be installed in the technical support facilities and be administered by technical personnel. This incinerator will typically have a capacity to incinerate large volumes of waste materials.	I
1908	35830	Salivary gland dilator, reusable	Шүлсний булчирхайг тэлэгч, дахин ашиглах боломжтой	A surgical instrument used during ear/nose/throat (ENT) surgery for enlarging a salivary gland cavity, canal, or duct, typically prior to the introduction of a catheter during an invasive diagnostic or interventional procedure. It is rod-like device, with a long, very slender body and a rounded nose at its distal end, that is made of metal (e.g., stainless steel). This is a reusable device.	I
1909	35836	Adenotome blade, reusable	Аденотом ир, дахин ашиглах боломжтой	A surgical cutting edge that is designed to be mounted into the handle of an adenotome to excise the adenoids (hypertrophic lymphoid tissue in the nasopharynx) during an adenoidectomy. The device is typically a flat piece of metal (e.g., stainless steel) with one or both sharp edges at the working end; it is configured at its proximal end to attach to a particular type of adenotome. This is a reusable device.	I
1910	35839	X-ray film cassette, automatic film changing	Рентген хальсны кассет, автомат хальс солих	A housing for x-ray film specifically designed to be used in, and work as part of, an automated x-ray film changing system. The housing is intended to be loaded with x-ray film under appropriate darkroom conditions, and is then inserted into the loading magazine of the film changing system. After exposure, it is held in a receiving magazine until the operator removes it for final processing.	I

1911	35844	Limb tourniquet, manual, reusable	Хөлний турник, гарын авлага, дахин ашиглах боломжтой	A strap or tubing intended to be wrapped around a patient's limb (arm or leg) and manually tightened to reduce blood circulation to or from the portion of the limb distal to where the device is applied. It is typically used by emergency medical services (EMS) for emergency blood loss prevention or for routine blood sampling. It will typically have a fastening mechanism (e.g., Velcro or a self-locking buckle) that allows adjustments to the degree of tightness. This is a reusable device which may be intended for single- or multi-patient use.	I
1912	35845	Medicine spoon, reusable	Эмийн халбага, дахин ашиглах боломжтой	A device used for orally dosing/portioning/serving medicine to a recipient, e.g., a patient or person with a disability. It will typically be designed to facilitate giving different quantities and to show these in defined level markings. This is a reusable device.	I
1913	35847	Laparoscope system, reprocessed	Лапароскопийн систем, дахин боловсруулсан	An assembly of laparosocpes and their accessories used for the visual examination and treatment of the abdominal/retroperitoneal cavity and its organs (laparoscopy). The insertion is typically through an incision(s) made in the abdominal wall (routinely just below the umbilicus or in the near vicinity). This system is mostly used for gynaecological procedures. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	I
1914	35850	Dental impression tray, reusable	Шүдний хэвний тавиур, дахин ашиглах боломжтой	A horseshoe-shaped receptacle made of metal or plastic designed to carry dental impression material to the mouth, to confine the material in opposition to the surfaces to be recorded (e.g., teeth and gums), and to control the impression material while it sets to form an impression. The device is used mainly to facilitate the manufacturing of custom dental prostheses (e.g., dentures). This is a reusable device.	I

1915	35851	Rubber dam clamp forceps	Резинэн далангийн хавчаарын хямсаа	A hand-held dental instrument used for the insertion and removal of rubber dam clamps. It is typically designed with permanently joined handles pivoted scissors-like, and has small projections at the working end that fit into corresponding holes in the rubber dam clamp. It will typically have a sliding lock mechanism that locks the handles in position while the operator moves the rubber dam clamp around the tooth. This is a reusable device.	I
1916	35861	Gingival retraction cord, non-medicated	Буйл татах утас, эмийн бус	A non-medicated cotton string intended to be used to temporarily push gum tissue (gingiva) away from prepared tooth margins to help make an accurate dental impression. This is a single-use device.	I
1917	35862	Agar dental impression material	Агар шүдний импрессийн материал	A material having reversible agar hydrocolloid as a gel-forming ingredient designed to reproduce the structure of a patient's teeth and gums, or other oral anatomy, after being placed on an impression tray and inserted into the mouth. This is a single-use device.	I
1918	35864	Polyether dental impression material	Шүдний полиэфир материал	An elastomeric, polyether-based material capable of reacting to form a rubber-like substance used to reproduce the structure of a patient's teeth and gums, or other oral anatomy, after being placed on an impression tray and inserted into the mouth. This is a single-use device.	I
1919	35866	Silicone dental impression material	Шүдний силикон материал	An elastomeric, polysiloxane-based material capable of reacting to form a rubber-like substance suitable to reproduce the structure of a patient's teeth and gums, or other oral anatomy, after being placed on an impression tray and inserted into the mouth. This is a single-use device.	I
1920	35867	Dental amalgam well	Шүдний амальгам сайн	A small cup where mixed amalgam is put before being taken up by an amalgam carrier or an amalgam syringe. This is a reusable device.	I
1921	35869	Dental anaesthesia syringe, intraligamentary	Шүдний мэдээ алдуулалтын тариур, интралигамент	A hand-held manual dental instrument consisting of a barrel (cylinder) with plunger/piston intended to be used to inject an anaesthetic agent under pressure via the periodontal ligament or into bone through an attached sterile needle. This is a reusable device.	I

1922	35871	Denture cleanser	Хиймэл шүд цэвэрлэгч	An agent intended to be used to remove soft debris from removable prosthetic dental appliances (e.g., dentures or bridges), normally by the immersion of the prosthesis/appliance in the agent overnight and/or mechanical cleaning with a toothbrush. It is intended for home-use and/or for hospitalized or institutionalized patients. After application, this device cannot be reused.	I
1923	35880	Examination/treatment table paper	Үзлэг/эмчилгээний ширээний цаас	A non-sterile sheet made of paper intended to cover the surface of an examination/treatment table, or chair, during use to function as a barrier between the table top and the patient to maintain hygienic conditions. It is typically supplied in a roll designed to be mounted at one end of the table such that a new length of paper can be pulled down over the table top for each new patient. This is a single-use device.	I
1924	35888	Saddle block anaesthesia kit	Эмээлийн блок мэдээ алдуулалтын иж бүрдэл	A collection of sterile devices designed to deliver an analgesic or anaesthetic agent to the lower dural sac in the region corresponding to the buttocks, in the perineum, or to the inner aspects of the thighs. It typically consists of a procedural needle, syringe, catheter, and a filter. This is a single-use device.	I
1925	35892	Hospital stretcher, manual	Эмнэлгийн дамнуурга, гарын авлага	A manually-operated device consisting of a platform mounted on a wheeled frame designed primarily to facilitate easy transport of a recumbent patient within a healthcare facility; it may include side rails, supports for fluid infusion equipment, and patient securement straps. The device may also be used as a treatment table (e.g., in an emergency, recovery, or labour room), or as a bed in some intensive and specialized care units or under high patient census conditions (e.g., disasters).	I
1926	35894	Medical tubing clip/clamp, temporary, dial-calibrated	Эмнэлгийн хоолойн хавчаар/хавч, түр зуурын, залгах тохируулгатай	A non-sterile manual device designed to control the infusion rate through gravity intravenous administration infusion sets. It typically consists of a mechanism that regulates the flow using a calibrated dial that permits control of the flow rate in a given range (e.g., from a few to 250 ml/h); it may also include a lateral clamp for temporary interruption of the infusion and/or a check valve to permit parallel infusion. The device is used in-line with gravity infusion administration sets. This is a single-use device.	I

1927	35898	Colour discrimination eye chart	Нүдний өнгө ялгах график	An ophthalmic chart with coloured figures printed on coloured backgrounds used in testing colour vision.	I
1928	35899	Colour-indication patient thermometer	Өвчтөний өнгөт термометр	A device designed to measure a patient's skin, oral, rectal, or axillary (armpit) body temperature. The device records body temperature using heat sensitive chemical cells (dots) which are sealed at the end of a plastic or metal strip. Body heat causes a colour change in the heat sensitive chemicals. This is a single-use device.	I
1929	35900	Surgical scrub station timer	Мэс заслын гар угаах хэсэгт байрлах таймер	A device used to measure and indicate the appropriate length of time required for surgical staff to have cleaned/scrubbed their hands. This device may be mechanical or electrically-powered.	I
1930	35914	Nasal gouge	Хамрын гауж	A single-bladed, hand-held manual surgical instrument designed to cut and shape the bone and cartilage of the nose during ear/nose/throat (ENT) surgery. It typically comprises a handle proximally which becomes a shaft that terminates in a convex profile with a sharp, semi-lunar, bevelled cutting edge to facilitate tissue removal. It is typically made of high-grade stainless steel as a one-piece instrument and is hand-held by the surgeon who will use a surgical mallet or hammer to manually impart an impacting force to the proximal end of the instrument. This is a reusable device.	I
1931	35915	Ear excavator	Чихний экскаватор	A hand-held manual surgical instrument designed for cutting, scraping, scooping and removing tissue during a surgical procedure in or around the ear, allowing the performance of specialized procedures such as removal of the cochlear cupola and microsurgery of the middle ear and the sinus timpani. It is made of high-grade stainless steel and typically designed as a double-ended instrument having a central handle with small and sharp spoon-, scoop-, or spatula-shaped blades that have cutting/gouging edges. This is a reusable device.	I

1932	35916	Cable/lead tester	Кабель/хар тугалга шалгагч	A mains electricity (AC-powered) test instrument used for the testing and measurement of electrical cables and leads. Typically these will be cables which are connected to patients, e.g., an electrocardiograph (ECG) cable or an electroencephalograph (EEG) cable, which are exposed to wear and tear, but may also be other types, e.g., mains power supply cables.	I
1933	35921	Air-fluidized bed	Агаарын шингэнтэй ор	A mains electricity (AC-powered) bed designed for the treatment of severely and extensively burned patients. It may also be used in cases of decubitus ulcers or where the patient has little remaining body fat (extreme anorexia) and the displacement of the body weight is vital. It employs the circulation of filtered and temperature-regulated air forced through large quantities of ceramic spherules (small round beads) which become transformed from a solid mass into an almost liquid (fluidized) state, providing the patient with complete uplift over the whole supine body surface. Other beneficial effects are the drying of wound seepage and reduction of infection risk.	I
1934	35922	Visual acuity projector	Харааны хурц проектор	A mains electricity (AC-powered) ophthalmic device intended to project an image on a screen to test visual acuity. The images typically include block letters (Snellen chart) and/or other symbols (e.g., recognizable objects used for children who cannot read) viewed in gradually decreasing size. They are typically identified according to the distance at which they are ordinarily visible (normally 6 metres or 20 feet).	I
1935	35925	Tourniquet cuff, single-use	Турникет ханцуйвч, нэг удаагийн	A band-like device that is applied around an extremity (arm or leg) and connected to a tourniquet unit to apply a controlled pressure to restrict blood circulation and prevent normal blood flow to or from the distal area during a surgical intervention or serious injury. The tourniquet unit is used to provide the pressure within the cuff and display the pressure applied. The cuff usually comprises a dual-chamber allowing for alternation of the pressure site to avoid tissue damage or necrosis. This is a single-use device.	I

1936	35930	Footrest cover, non-sterile	Ариутгалгүй хөлийн тавиур	A non-sterile device used as an outer covering for the protection of a footrest (foot holder) against unhygienic conditions. It will typically be made of thin, shaped, plastic material which creates a physical barrier between the patient's foot and the footrest. This is a single-use device.	I
1937	35934	Voltage regulator	Хүчдэл зохицуулагч	A device that helps to maintain a stable mains voltage, i.e., with the help, or as part, of a suitable secondary power supply. Should the voltage drop below a pre-set limit the device will increases the voltage in correspondence with the particular type of device it is protecting. Some types may, when there is a sufficient reduction, automatically switch on a boost transformer.	I
1938	35942	Phosphorescent/fibreoptic patient thermometer	Фосфоресцент/фиброптик өвчтөний термометр	A hand-held, battery-powered, electronic instrument designed to measure a patient's body temperature. It uses a fibreoptic probe that includes a small mass temperature sensor, usually based on phosphor fluorescence decay time or other temperature varying physical property, e.g., liquid crystal structure or polarization rotation. This is a reusable device.	I
1939	35946	Transducer adaptor cable	Хөрвүүлэгчийн адаптер кабель	A cable that connects a transducer to an electronic amplifier that is typically a component of a parent device that can display and monitor the measurements. This device will typically be used when the devices to be connected are from different manufacturer's, enabling them to mate together. This is a reusable device.	I
1940	35948	Endoscopic surgical probe	Дурангийн мэс заслын датчик	A slender, rod-like, hand-held manual surgical instrument intended to be inserted through an endoscope (e.g., arthroscope, laparoscope) to explore, measure, and/or perform therapeutic procedures during various types of surgical interventions (excludes cryosurgery). It is made of metallic and/or synthetic polymer material. This is a reusable device.	I

1941	35950	Vascular graft tunneller	Судасны шилжүүлэн суулгах туннеллер	A long, surgical instrument used to tunnel an artificial passageway along vascular tissue planes to create a connecting channel typically for the introduction of a vascular graft or a vascular prosthesis. It can have a variety of designs, but basically it will be a long, round, stiff rod that tapers to a rounded point at the distal tip and have a handle at the proximal end to allow the surgeon to exert the necessary pressure and manipulation to push it through the body tissue. It will typically be made of high-grade stainless steel and possibly other materials for the handle, which may be detachable. This is a reusable device.	I
1942	35951	Malignant hyperthermia trolley	Хортой гипертерми троллейбус	A cart specially designed for use in the treatment of malignant hyperthermia. This trolley (cart) typically holds/contains the necessary equipment, drugs, and replacement breathing circuits. Malignant hyperthermia is a severe form of fever that occurs as a reaction to certain anaesthetic agents and muscle relaxants.	I
1943	35954	Medical device rail	Эмнэлгийн төхөөрөмжийн төмөр зам	A device in the form of a narrow bar designed to be fixed on the wall for mounting and organizing medical devices [e.g., in hospital wards, treatment rooms, intensive care units (ICU)]; the equipment to be supported is not included. It may be used in conjunction with clamps and/or poles. It is available in various lengths.	I
1944	35957	Prescription spectacle lens, custom-made	Захиалгат нүдний шилний линз, захиалгаар	An ophthalmic lens made of glass or plastic that is manufactured in accordance with a specific patient prescription (custom-made) and intended to be worn in front of the eyes to correct the refractive errors of that patient's eyesight, e.g., refractive ametropia (myopia, hyperopia and astigmatism), and possibly to protect the eyes against radiation or mechanical hazards; it has no additional specialized features. This device may require cutting to enable it to be mounted into a selected spectacle frame for patient wear.	I

1945	35958	Endoscope video camera	Дурангийн видео камер	An electro-optical device (e.g., with an image sensor chip) designed to be attached, either directly or with an adaptor, to a flexible or rigid endoscope to allow real-time viewing of the internal anatomy during an endoscopic surgical procedure and to obtain moving-picture documentation of endoscopic findings and procedures. The device is designed for transducing visual images as a sequence of electronic data following a pre-established standard; the images are usually displayed sequentially on the screen of a monitor as a video image. The device may include audio recording capabilities.	I
1946	35961	Patient lifting system lift pants	Өвчтөн өргөх систем өргөх өмд	A lifting device used together with a mobile lift system (normally a ceiling-mounted overhead track system) to provide a support for an incapacitated patient or a person with a disability that has been raised from a sitting position and held in a standing position for mobility training; it is primarily used for confidence building when walking. It is designed as a sling construction made of straps attached to a pants-like holder which is placed between the users' legs (the crotch) and secured high around the waist which will cradle the hip section of their body allowing them to maintain balance whilst moving slowly forward using their feet. This is a reusable device.	I
1947	35969	Dental anaesthesia syringe, reusable	Шүдний мэдээ алдуулалтын тариур, дахин ашиглах боломжтой	A hand-held manual dental instrument consisting of a barrel (cylinder) with plunger/piston intended to be used for injecting an anaesthetic agent, subcutaneously or intramuscularly, from a prefilled, single-use cartridge through an attached sterile needle; a needle is not included. This is a reusable device.	I

1948	35970	Dental irrigation/aspiration syringe	Шүдний усалгаа/сорох тариур	A hand-held manual dental instrument consisting of a barrel (cylinder) with plunger intended to be used to inject and/or aspirate a volume of solution into/from an operative site in the oral cavity. It is typically a small syringe (e.g., 3 ml) and is used for washing and aspirating the pulp cavity and root canal to remove debris. It is hand-operated by the operator who exerts a steady pressure on, e.g., thumb rings and/or swivel finger bars, which exerts pressure on the syringe plunger forcing the washing/rinsing fluids through an attached needle (e.g., a blunt or very fine needle) directly at the operative site. This is a reusable device.	I
1949	35973	Cardiac insulation pad	Зүрхний дулаалгын дэвсгэр	A thin and pliable cushion designed to be placed around the heart in conjunction with cold cardioplegia during cardiac surgery with extracorporeal circulation. The device is intended to help to prevent rapid rewarming of the heart. This is a single-use device.	I
1950	35975	Cadaver bag	Кадаврын уут	A sack for storing a dead body that typically has been preserved for anatomical study. It is commonly known as a body bag. This is a single-use device.	I
1951	35976	Microscope slide cabinet	Микроскопын слайд шүүгээ	A furniture-like device designed for the secure storage of many prepared laboratory specimen slides, e.g., histology microscope slides. The slides will typically be placed in dedicated trays. This device may be used, e.g., in the laboratory or a physician's office and can be locked to prevent access by an unauthorized person.	I
1952	35977	Continuous passive motion exerciser, leg	Тасралтгүй идэвхгүй хөдөлгөөний дасгалын төхөөрөмж, хөл	A device, typically electrically-powered, that provides leg joint movement by continuous passive motion (CPM), i.e., provides joint movement by perpetually flexing and extending the patient's leg without muscular exertion from the patient.	I
1953	35978	Continuous passive motion exerciser, arm	Тасралтгүй идэвхгүй хөдөлгөөний дасгалын төхөөрөмж, гар	A device, typically electrically-powered, that provides arm joint movement by continuous passive motion (CPM), i.e., movement by perpetually flexing and extending the patient's arm without muscular exertion from the patient.	I

1954	35979	Endoscope cleaning brush, reusable	Дуран цэвэрлэх сойз, дахин ашиглах боломжтой	A device used to remove dirt or debris from the working channel(s) and irregular surface of the endoscope prior to disinfection and sterilization. It consists of a flexible insertion tube or metal coil with plastic bristles. This is a reusable device.	I
1955	35993	Bedrail pad	Орны тавцан	A device which is formed as a flat or contoured fitted cushion made of soft, non-irritating materials designed to protect the patient from coming into contact with the bedrails and inadvertently hurting or injuring themselves. It will be mainly used for patients that have little self-control, infants and very young children. This is a reusable device.	I
1956	35995	Transcutaneous electrical stimulation electrode, single-use	Арьсны цахилгаан өдөөх электрод, нэг удаагийн хэрэглээ	An electrical conductor intended to be attached to a patient's skin (noninvasive) to provide therapeutic electrical stimuli through the body surface [e.g., transcutaneous electrical nerve stimulation (TENS), electrical muscle stimulation (EMS), cranial electrotherapy stimulation (CES)]. It is typically a flat, flexible, conductive pad with an adhesive (e.g., gel), or a preformed shape/mechanism designed for attachment to a particular body part (e.g., earclip), connected to a conductive wire. This is a single-use device.	I
1957	35996	Patient sling scale	Өвчтөний дүүгүүрийн жин	A transportable electronic device designed to lift an immobile patient, typically bedridden, in a sling in order to measure and/or monitor their body weight. It typically consists of a wheeled framework that includes a lifting mechanism (e.g., a hydraulic pump), a patient sling (to encompass the patient's body), a lifting arm, hooks, and an electronic scale (typically incorporating strain gauge transducers). The sling is placed under/around the patient and the lifting arm is used to lift the patient until their whole body is suspended; the scale subsequently displays the measured weight of the patient.	I

1958	35999	Wall-mounted intravenous hanger	Хананд суурилуулсан судсаар хийх гогцоо	A device that is designed to be attached directly to a wall, a wall fixture (a mounting) or other vertical structure and is used to function as an intravenous (IV) hanger. It will typically have one or more horizontally extended arms with a hook at the far end; the arm may be fixed at a ninety degree angle to the wall or can swing in an arc to the wall. Various fluid delivery devices (bags or bottles) can be suspended from this device for the administration of intravenous (IV), irrigation, enteral feeding fluids/medication to the patient. Wall-mounted IV poles are mainly used in healthcare areas where administration of IV fluids is frequent and/or the use of the floor space is critical.	I
1959	36000	Orthopaedic cement mixing bowl	Ортопедийн цемент холих аяга	A sterile device designed for the specific purpose of containing the components that comprise orthopaedic bone cement while these are being mixed prior to application on a patient. It is typically used together with an orthopaedic cement mixer. This is a single-use device.	I
1960	36005	MRI system synchronizer	MRI системийн синхрончлогч	A physiological monitoring unit used as a component of a diagnostic magnetic resonance imaging (MRI) system, that produces a signal which enables image formation or data collection to be synchronized with a specific measurable physiological parameter, e.g., the beginning of a patient's respiratory or cardiac cycle. It is primarily used for the purpose of artifact reduction or enhancement of signal-to-noise ratios in various real-time or dynamic MRI applications. It is sometimes referred to as a gated imaging accessory or trigger.	I
1961	36008	Laser-resistant surgical drape	Лазерт тэсвэртэй мэс заслын хөшиг	A protective covering made of natural or synthetic materials, or both, designed to provide protection to areas peripheral to a laser surgery field by preventing the penetration of laser energy. It is treated or coated with a material resistant to laser-energy penetration. This is a reusable device.	I

1962	36015	Ophthalmic operating table, hydraulic	Нүдний мэс заслын ширээ, гидравлик	A table powered by manually-operated hydraulic mechanisms designed to support a patient during ophthalmic surgical procedures. It is adjustable to accommodate various positions (e.g., height, tilt). It is particularly intended to provide support for and stabilization of the head of the patient (typically includes a headrest) and to help provide optimal access for the surgeon(s) during the intervention (e.g., by having a small-width table top and therefore a shorter stretch distance for the surgeon). It may be freestanding or connected to another device or system.	I
1963	36020	Scale weight	Жингийн жин	A countermeasure that is produced in an exact unit of weight and intended to balance the weight of an object, typically on a mechanical scale, to produce a quantified measurement.	I
1964	36021	Cytotoxic waste container	Цитотоксик хог хаягдлын сав	A container made of metal, hard plastic and/or cardboard designed for the safe deposit, collection and storage of cytotoxic materials (e.g., chemotherapy/antineoplastic drugs). It is typically used with a liner or a sealed leak proof bag, and has a lid for that allows temporary and final closure options; the lid typically includes a seal to prevent leakage. It is identified with a cytotoxic biohazard symbol on its labelling and sent to an appropriate waste treatment plant for disposal when filled to the recommended level.	I
1965	36027	Assistive suit	Туслах костюм	An assistive, two-piece, garment that is specially designed/adapted for use by a person with a disability to be worn on the upper torso (the jacket) and from the waist to the ankles with separate tube-shaped sections for the legs (the trousers). It may be worn by a male or a female and will typically be constructed with features that accommodate the disability, e.g., large buttons, Velcro fasteners, zip fasteners, wide sleeves and/or trouser legs, and large pockets. Coats and jackets for outdoor use are not included in this group of devices.	I
1966	36044	Enteral feeding kit, infant	Энгийнээр хооллох хэрэгсэл, нярай	A collection of sterile devices that includes tubing and other materials intended to administer nutrient liquids directly into the stomach, duodenum, or jejunum of an infant patient by means of gravity or an enteral pump. This is a single-use device.	I

1967	36053	Nasogastric tube holder, noninvasive	Ходоодны гуурс баригч, инвазив бус	A small, noninvasive device intended to be used to secure a nasogastric tube to prevent displacement or removal of the tube from the patient. It is typically designed as an adhesive plaster with wings that are attached to the face (e.g., across the bridge of the nose, on the cheeks). It may have a lock-ring or non-adhesive tabs that is/are attached to the nasogastric tube (placed through a nostril and via the oesophagus) to hold it safely and comfortably in place. The lock-ring or tabs can be removed without scissors for easy removal of the tube. This is a single-use device.	I
1968	36057	Patient feeding bottle	Өвчтөний тэжээлийн сав	A glass or plastic container, typically with a relatively narrow neck, used to hold liquid or semi-solid foods for feeding any patient (from paediatric to geriatric) who has difficulty with oral ingestion, with a device such as a nasogastric tube or a Levin cap. This is a reusable device.	I
1969	36063	Stretcher mattress	Дамнуургатай матрас	A large, flat, cushion or pad with a strong cover filled with a resilient material (e.g., foam rubber) designed to be used on a stretcher to provide patient comfort whilst they lie upon it. It is much thinner than a bed mattress and is placed on top of, and typically secured to, the stretcher support platform covering this area. This is a general-purpose device that has no special therapeutic purpose.	I
1970	36067	Flame-resistant bed mattress	Галд тэсвэртэй орны матрас	A large, durable, fabric case filled with a resilient material designed to be placed on a bed mattress support platform to provide a comfortable surface on which an occupant can lie and rest/sleep; it is also designed to retard flames in case of fire. The device provides no special therapeutic effect.	I
1971	36068	Trial lens set	Туршилтын линзний багц	A set of ophthalmic trial lenses of various dioptric powers intended for vision testing to determine the required refraction. This device typically includes other related devices such as a trial frame into which the trial lenses can be rapidly exchanged during the examination.	I

1972	36069	Freestanding/bed-attached intravenous pole	Бие даасан/орны хавсаргасан судсаар хийх туйл	A freestanding or equipment-attached metal rod with two or more hooked bars extending horizontally from its top from which various fluid delivery devices (bags or bottles) can be suspended for the administration of intravenous (IV) fluids/medication to the patient. It is used during infusion therapy for intravenous administration of fluids/solutions or blood transfusions. Infusion pumps and/or syringe pumps can also be attached to it. Also called an IV pole or drip pole, it can be a fixed or side-swinging, adjustable, vertical pole attached to a bed, operating table, wheelchair, or more commonly, an independent floor-standing IV pole for bedside use; some have wheels for patient mobility.	I
1973	36072	Patient reverse-isolation chamber	Өвчтөний урвуу тусгаарлах камер	A room-like enclosure designed to prevent the entry of infectious airborne agents. It is typically used to protect a patient who is undergoing treatment for burns or who has a suppressed immune system (immunosuppressed) due to therapy or congenital abnormality. It typically includes fans and air filters which maintain a clean-air atmosphere at a pressure greater than the air pressure outside the enclosure.	I
1974	36078	Implantable defibrillator analyser	Суулгах боломжтой дефибриллятор анализатор	A device used to assess and/or monitor the performance of an automatic implantable cardioverter-defibrillator (AICD) system at the time of implantation or in the electrophysiology (EP) laboratory. This device typically monitors the electrographic signals from the implanted electrode/leads, provides information on the patient's defibrillation/cardioversion energy threshold, and monitors and/or records electric cardiac signals during arrhythmia induction. It typically consists of an electronic unit including a display, measuring modes (energy, voltage, time), and a pulse generator.	I

1975	36087	Pulse oximeter probe, reprocessed	Пульс оксиметрийн датчик, дахин боловсруулсан	A photoelectric device designed to be applied externally to a body site (e.g., fingertip, ear lobe, bridge of nose, toe, or bridge of the foot) for the transcutaneous measurement of haemoglobin oxygen saturation (SpO2) in arterial blood using signals produced by a light-emitting diode (LED) and received by a photodetector. The signals are subsequently transmitted to an oximeter/monitor (not included) which measures and displays the SpO2. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	I
1976	36093	Burn wrap	Шатаах боолт	A sterile or non-sterile trauma covering used to maintain the stability of a burn patient en route to a burn centre or hospital. The device is intended to be applied at the emergency site and is used to wet and cool the burn area, prevent burn progression, minimize trauma, and provide protection against contamination. It may be covered in a gel and can be of various sizes (e.g., towel to sheet size). This is a single-use device.	I
1977	36096	Halogenated vapour absorber	Галогенжүүлсэн уур шингээгч	A refillable container (e.g., a canister) placed in an anaesthesia unit/workstation breathing circuit for the removal of halogenated vapours. This device is filled with an appropriate absorbent (e.g., activated charcoal) to chemically remove the halogenated vapours. This is a reusable device.	I
1978	36124	Medical gas/vacuum terminal unit	Эмнэлгийн хий/вакуум терминалын нэгж	A device that is typically used as a component of a medical gas/vacuum pipeline system and that has a gas-specific outlet fitting designed to allow secure, quick connection to a specific medical gas, vacuum or a gas evacuation system. It is typically secured to a wall or integrated into patient room gas panels. Other gas dependant medical devices are connected to the supply being provided via this device by plugging in a quick-connector fitting (the male). On disconnection of the medical device from the outlet fitting, it will self seal the gas pipeline system preventing gas leakage to environment.	I

1979	36129	Suturing guide	Оёдлын утас чиглүүлэгч	A surgical device that is placed over an open wound to the aid the surgeon in placing the sutures so that, when pulled tight, the sutures will meet. It is typically made of metal or plastic material. This is a single-use device.	I
1980	36132	Haemodynamic-monitoring training model	Гемодинамик хяналтын сургалтын загвар	A device consisting of a manikin and software designed for training in the cardiovascular management of critical care patients. It may be possible to perform a catheterization on some models.	I
1981	36136	Haemostatic knife	Гемостатик хутга	A hand-operated surgical instrument, similar in appearance to a surgical scalpel, designed for simultaneous cutting of tissues and cauterization (haemostasis) of blood vessels by applying an electrically-heated blade. It typically consists of a high-resistance, flat, sharp blade at the distal end and a handle at the proximal end with an electric cable; the blade is typically an integral part of the knife. Haemostasis is induced by direct transmission of thermal energy (heat) from the blade to the tissues; negating the use of grounding electrodes. It is used for a variety of procedures, including general and plastic surgery, gynaecology, and orthopaedics. This is a reusable device.	I
1982	36137	Hydrotherapy tank	Усан эмчилгээний сав	A tank specially designed for hydrotherapy treatment where the patient is immersed in water. Various kinds of treatment may be applied to the patient, e.g., the patient may be passive while being massaged with water jets, may move around in the tank, or may actively use a dedicated treadmill device while in the tank. An external heating/pump system will typically heat and agitate the water that is circulated through the tank. Such tanks are typically installed in the rheumatology department of a hospital.	I

1983	36138	Surgical laminar airflow unit	Мэс заслын ламинар агаарын урсгалын нэгж	An electrically-powered device designed to filter air [usually through a high-efficiency particulate air (HEPA) filter] in surgical theatres by producing a directed, non-turbulent flow of clean air to provide an area free of contaminants and reduce the risk of patient infection. It may be mobile (on wheels) or fixed [e.g., to the ceiling], and provides a curtain of fast moving air that helps to delineate the sterile field; some types allow connection of a hose with a nozzle designed to be adhered to the patient to direct the filtered air across the surgical site. An operating light or light system may be mounted to this unit.	I
1984	36139	Pharmaceutical laminar airflow unit	Эмийн ламинар агаарын урсгалын нэгж	An air-handling unit designed to be used within a pharmaceutical production area in order to produce a directed, non-turbulent flow of clean air and thereby provide an area free of contaminants to reduce the possibility of infection to products. The air is filtered, usually through a high-efficiency particulate air (HEPA) filter, to remove particulate matter and microorganisms. The unit is fixed, typically to the ceiling or sometimes the wall depending on where the protection is needed.	I
1985	36141	Ventilator tester	Агааржуулагч шалгагч	An electronic device designed to assess the performance of a ventilator by measuring, evaluating, displaying, and/or recording a set of ventilator parameters and/or waveforms (e.g., breath rate, inspiratory/expiratory ratio, tidal volume, flow rate, and airway pressure). It typically consists of an electronic unit including a display, measuring instruments, and appropriate sensors; it will simulate the human respiratory system or use an external human lung simulator in order to test several parameters. It is used by a healthcare provider (i.e., clinical technician) in a clinical setting for assessing infant, paediatric, and adult mechanical ventilators.	I

1986	36142	Aspiration tray, single-use	Аспирацийн тавиур, нэг удаагийн	A container of various instruments, dressings, pharmaceuticals, and other items necessary to perform an aspiration and related procedures. It typically includes separate sections designated to hold the various utensils required for needle biopsy, aspiration, and/or drainage. Its bottom typically has a plastic foam insert that is scored to allow placement of sharp objects and needles. This is a single-use device.	I
1987	36153	Dental etching solution	Шүдний сийлбэрлэх уусмал	An acid solution, in liquid or gel form, intended to be used to create a retentive surface for a dental composite, adhesive, or a pit and fissure sealant; it is also referred to as dental etchant. After application, this device cannot be reused.	I
1988	36165	Operating table, proctological	Мэс заслын ширээ, проктологийн	A complete mobile operating/examination table specially constructed for proctological operations (i.e., posterior/perineal examination and procedures). Its top surface consists of flat height-adjustable sections that can be adjusted in relation to the section that supports the patient's main body trunk, and the section supporting the knees (the patient is usually positioned in a kneeling position to provide the surgeon with posterior access). This device may be powered by hydraulics, mains electricity (AC-powered), or an internal rechargeable battery pack and may be raised, lowered and tilted.	I
1989	36167	Orthopaedic broach	Ортопедийн хүрэм	A surgical instrument that is designed as an elongated, tapered and serrated cutting tool intended for shaping and enlarging holes in bone tissue. This is a reusable device.	I
1990	36178	Stretcher equipment holder	Дамнуургын тоног төхөөрөмж эзэмшигч	A device intended to be affixed to a stretcher and designed to provide a platform, board, holder or mount for emergency equipment/devices (e.g., oxygen tank, intravenous fluid delivery bag, infant life support system) during treatment or transport of the patient.	I
1991	36180	Dental casting furnace	Шүдний цутгах зуух	A device intended to be used to burn off wax from an inlay, crown, and bridge mould and establish the proper condition and temperature of the investment to receive the molten casting alloy. This device is typically used in the dental laboratory.	I

1992	36184	Laser adaptor	Лазер адаптер	A connecting device, usually a small part, designed to join a device or component to a laser, or join devices being used with the laser, or to make any of these devices compatible so that they mate together (e.g., a laser contact probe from one manufacturer connect to the laser delivery arm of a laser from a different manufacturer). Included are optical couplers designed to connect a laser source to a fibreoptic laser delivery system. This is a reusable device.	I
1993	36186	Wheelchair glove	Тэргэнцэрт зориулсан бээлий	A special cover worn on the hands of a wheelchair occupant designed to protect their hands when propelling wheels that are equipped with rims; this may also apply to wheelchairs that are fully- or partially-powered. The cover may be designed for different activities (e.g., conventional use, or sports activities). This is a reusable device.	I
1994	36206	Ankle/foot orthosis	Шагай/хөлний ортоз	A prefabricated (non-customized) externally applied and wearable appliance or apparatus intended to encompass the ankle joint, or the ankle and foot, to support, align, prevent, or correct orthopaedic deformities/injuries or to improve function of the ankle and/or foot through actions such as alignment, hinge-support, or dorsiflexion assistance. It may also be intended to offload and redistribute foot pressures that affect pedal circulation to improve blood flow and help heal diabetic foot ulcers or postsurgical wounds, and may include patient adaptable plantar inserts. This is a reusable device.	I
1995	36217	Mortuary trolley	Шарил хадгалах тэргэнцэр	A wheeled table or stretcher used to transport a corpse from the morgue's refrigerator to the work area. This trolley (cart) is also used to transport a corpse from a hospital room to the morgue.	I
1996	36228	Hip orthosis	Ташааны ортез	A prefabricated (non-customized) externally applied and wearable orthopaedic appliance or apparatus designed to support, align, prevent, or correct deformities/injuries or improve function of the hip; it is not dedicated to infants. It is typically adjustable and comprised of components that include a hip/pelvic girdle, thigh cuff, and articulated hip portion. This is a reusable device.	I

1997	36232	Wheelchair tyre	Тэргэнцэрийн дугуй	A circular cushion of rubber and/or synthetic material which is fitted to a wheelchair wheel rim and which functions as a soft contact to the surfaces upon which the wheelchair stands and provides the wheelchair with traction and some shock absorption as it is propelled. It comes in a variety of designs, diameters and sizes. This term is appropriate for spare and replacement tyres (tires).	I
1998	36233	Wheelchair power-assisted conversion kit	Тэргэнцэрийг цахилгаанаар хөрвүүлэх хэрэгсэл	A collection of electronic devices and equipment used to convert a wheelchair with non-powered wheel rotation into a power-assisted wheelchair to provide the occupant and/or assistant with powered-wheel rotation, but will not alter the wheel configuration of the wheelchair it has been fitted to.	I
1999	36235	Manual surgical rotary handpiece, reusable	Гарын авлагын мэс заслын эргэлтэт гар, дахин ашиглах боломжтой	A manually-powered, hand-held, surgical device intended to be used to provide rotary motion for an endpiece (not included) during a surgical procedure such as cutting, sculpting, trepanning, or drilling bone and driving Kirschner wires; it is not dedicated to a specific clinical procedure. It is available in two main designs: 1) a U-shaped drill brace powered by the surgeon who holds the top of the brace steady whilst rotating it with horizontal crankshaft-like movements; or 2) a drill powered by the rotation of a side-mounted handle, and which may be cannulated to allow for use of a guidewire. Both types may have a Jacobs chuck or collet to hold the drill bit. This is a reusable device.	I
2000	36248	Protective barrier strike-through detector	Хамгаалалтын саадыг нэвтлэх детектор	A device designed to provide a visual and/or auditory signal (an alarm) when it detects penetration (strike-through) of a potential contaminant (e.g., body fluids, microorganisms) through an aseptic barrier such as protective attire. It may detect penetration in several ways; 1) it may be based on the simultaneous use of two gloves on each hand with a layer of gel in the middle that changes colour with fluid contact, detecting the outer glove failure; or 2) it may operate using a flow of very low electrical current and when a closed-circuit is established due to fluid contact between the patient and the healthcare professional (e.g., a surgeon), it gives an alarm.	I

2001	36254	Wheelchair back rest	Тэргэнцэрийн нурууны амралт	A padded support (typically vinyl covered) designed to attach to the back of a wheelchair. It typically replaces the wheelchair's sling upholstery and provides the wheelchair occupant with improved back support, posture, air circulation, and comfort.	I
2002	36261	Wheelchair wheel	Тэргэнцэртэй дугуй	A circular frame of metal and/or synthetic materials which turns on a central axle that is attached to the body of a wheelchair to enable the wheelchair to move when propelled. It comes in a variety of designs, diameters and weights, and is typically fitted with a tyre (tire); brackets for mounting the wheel onto the wheelchair may be included with the device.	I
2003	36264	MRI image enhancement padding	MRI дүрсийг сайжруулах дэвсгэр	A device that is a material in the form of padding or sheets that is placed around a patient undergoing a magnetic resonance imaging (MRI) study, and which is used to improve the homogeneity of the local magnetic field by eliminating the air/tissue interface. This will improve images obtained by fat saturation and gradient echo magnetic resonance imaging techniques.	I
2004	36272	Pillow cover, reusable	Дэрний бүрээс, дахин ашиглах боломжтой	A device made of an impermeable material that fits over a pillow, and under a pillowcase, to reduce allergen levels or for infection control. This is a reusable device.	I
2005	36290	Suction oesophageal intubation detector, adult	Сорох улаан хоолойн интубацийн детектор, насанд хүрэгчид	A device designed to verify endotracheal (ET) tube placement by the application of a partial vacuum (using a plunger syringe or a self-inflating bulb) through a small calibre tube introduced into the tracheal tube during airway management. It is used during adult intubation. This device exploits the anatomic difference between the trachea and the oesophagus: when the detector bulb or syringe is depressed (a partial vacuum is applied) it refills with air if the intubation is tracheal, and fails to fill if the intubation is oesophageal (the oesophagus collapses around the tube). It is used in healthcare facilities or in the field to evaluate oesophageal intubation. This is a single-use device.	I

2006	36292	Endoscope camera adaptor	Дурангийн камерын адаптер	An optical device designed to connect a camera (moving- or still-image) to a non-video endoscope (rigid or flexible), especially when the devices are from different manufacturers. It may be referred to as a coupler. This is a reusable device.	I
2007	36296	High-efficiency filter air cleaner, stationary	Өндөр үр ашигтай шүүлтүүр агаар цэвэрлэгч, суурин	A mains electricity (AC-powered) device that uses a combination of a prefilter and a high-efficiency particulate air (HEPA) filter to remove 99.97% of particles greater than 0.3 microns. This device is frequently used to prevent the transmission of tuberculosis (TB) and other diseases caused by airborne pathogens. It is designed to be stationary and is fixed in one location.	I
2008	36297	Electrostatic precipitation air cleaner, stationary	Электростатик хур тунадасны агаар цэвэрлэгч, суурин	A mains electricity (AC-powered) device designed to filter the air by electrostatic precipitation. Positively charged ions are attracted to airborne particles as they are drawn through the device. The positively charged ions are then precipitated from the air when they are passed through a negatively-charged channel or series of plates. The efficiency of the device is dependent upon the particle migration velocity, collection field surface area, the distance through the collection field, and airflow rate. It is designed to be stationary and is fixed in one location.	I
2009	36300	Postmortem sexual-assault forensic evidence kit	Үхлийн дараах бэлгийн хүчирхийллийн шүүх эмнэлгийн нотлох баримтын багц	A collection of sterile devices and materials designed to be used during a forensic investigation/examination to facilitate the acquisition of sexual-assault evidence from the body of a deceased person (alleged victim or suspect). It typically includes devices to make and mail vaginal, rectal, oral and penile swabs and smears (e.g., cotton swabs with microscope slides and slide mailers); devices to collect samples of blood (e.g., blood collection cards); containers (e.g., envelopes, bags) to collect pulled head/pubic hair, clothing, debris, and foreign material; and a biohazard label and tamper-evident security seal for the sample container. This is a single-use device.	I

2010	36303	Video conferencing telemedicine system	Видео хурлын телемедициний систем	A general-purpose system designed for use within the field of telemedicine to provide real-time and interactive transmission of images and sound between two or more sites. This can be within a hospital, or between different hospitals or at conferences, nationally or internationally.	I
2011	36304	Wheelchair canopy	Тэргэнцэрт зориулсан халхавч	A cover (e.g., made of cloth, mesh, plastic) that is attached to a wheelchair to provide the occupant with overhead protection from the sun and/or precipitation (rain, snow, sleet), and lightweight hazards from above.	I
2012	36307	Laser beam-blocking barrier	Лазер туяанаас хамгаалах хаалт	A dedicated device designed to provide protection, typically for healthcare personnel, from inadvertent laser radiation by attenuating, reflecting, and/or blocking laser energy. The device can be configured to cover a window, doorway or to partition an area of a room.	I
2013	36308	Operator eye protection laser filter	Операторын нүдийг хамгаалах лазер шүүлтүүр	An eyepiece intended to be fitted to a device used during a laser procedure (e.g., surgical laser system, endoscope, surgical microscope) to protect the operator's eyes from laser energy. This is a reusable device.	I
2014	36309	Laser beam eye protector, patient	Лазер туяа нүдний хамгаалагч, тэвчээртэй	A protective device that is designed to be placed either under or over the patient's eyelids in order to protect the eyes from injury during laser surgery.	I
2015	36312	Hip protection trousers	Хип хамгаалах өмд	A garment intended to be worn over a patient’s hips to provide protection for the protruding hip areas (greater trochanter) and against the possibility of a hip (neck of femur) or femoral shaft fracture in the event of a patient fall. This device is typically available as an undergarment or outer trousers designed with built-in pads or specialized side pockets for the placement of removable firm pads (one on either side) that transfer the energy from the impact of a fall to the soft tissue and muscles anterior and posterior to the femoral bone, thus diverting the force of the impact away from the greater trochanter. This is a reusable device.	I

2016	36313	Continuous passive motion joint exerciser	Тасралтгүй идэвхгүй хөдөлгөөн хамтарсан дасгалын төхөөрөмж	A mains electricity (AC-powered) device designed to continuously move one or more joints (shoulder, elbow, wrist, hand/fingers, hip, knee, ankle, and/or feet/toes) without patient assistance during continuous passive motion (CPM) exercise therapy. It typically consists of a motorized carriage with pads and straps to hold and support the limb/digit, and an electrical control unit for the healthcare professional to set the variable range of motion and motion speed; it may additionally be intended to provide active resistance. It is typically intended to stimulate articular tissues, circulation of synovial fluid, reduce joint oedema, and provide neuromuscular and/or coordination training.	I
2017	36314	Shoulder continuous passive motion exerciser	Мөрний тасралтгүй идэвхгүй хөдөлгөөний дасгалын төхөөрөмж	A mains electricity (AC-powered) device designed to continuously move the shoulder joint (e.g., flexion, rotation, adduction/abduction) without patient assistance during continuous passive motion (CPM) exercise therapy usually following surgery or trauma to the joint. It typically consists of a motorized carriage with straps to hold and move the arm/shoulder, and an electrical control unit for the healthcare professional to set the variable range of motion and motion speed; digital displays, manual/automated safety capabilities, and other features may also be included. CPM is believed to stimulate articular tissues and circulation of synovial fluid, and to reduce joint oedema.	I
2018	36336	Foot-switch, electrical	Хөлийн унтраалга, цахилгаан	An electrically-powered pedal(s) intended to be used by an operator of a medical device to regulate the activation and/or intensity of a parent device (e.g., electrosurgical system generator, laser, ophthalmic examination unit, dental drill/saw system control unit) to which it is connected, typically via an electrical cable. This is a reusable device.	I

2019	36337	Urine flowmeter, reusable	Шээсний урсгал хэмжигч, дахин ашиглах боломжтой	A device intended to be used to measure the flow and volume of urine from a patient during the course of normal urination in order to identify micturation disturbances. It is usually operated by healthcare personnel who instruct the patient to empty their bladder into the measuring chamber of the device; some types may be operated by the patient at home. It may employ mechanical and/or electrical measurements of parameters such as total voided volume, volume at maximum flow, maximum flow rate, mean flow rate, flow time, and time of maximum flow; it may provide digital or printed data. This is a reusable device.	I
2020	36362	Basic remote control	Үндсэн алсын удирдлага	A non-dedicated, hand-operated, battery-powered cordless (wireless) device designed to control/activate other medical devices or equipment from a distance (remotely).	I
2021	36364	Bottle warmer	Лонхны халаагуур	A mains electricity (AC-powered) heating device into which a bottle is intended to be placed for the preheating of its contents (e.g., milk for feeding infants, water, or other fluids). It typically consists of a tabletop device that has a well(s) for placement of the bottle(s), a heating element, a thermostat, and operating controls. It is designed to be portable for use in different locations.	I
2022	36375	Surgical microscope mount	Мэс заслын микроскопны хананы тогтоогч	A structure intended to be fixed to the ceiling or wall of an operating room (OR) and upon which a surgical microscope (not included) is mounted for use during surgical procedures. Various functions may be controlled from the mount such as movement (motor-assisted), light intensity, zoom, or colour balance; it is not freestanding device (i.e., not a stand).	I

2023	36380	Visual acuity light box	Хараany хурц гэрлийн хайрцаг	A mains electricity (AC-powered) light viewing box that uses a translucent version of the ophthalmic chart (Snellen chart) imprinted with block letters (optotypes) and/or other symbols (e.g., LEA symbols for children who can not read) in gradually decreasing sizes used for testing visual acuity. The letters/symbols are identified according to distances at which they are ordinarily visible (normally 6 metres or 20 feet) and are combined in a box where the individual letters or symbols are selected and high-lighted by the optician/doctor with background electrical lighting. This device is typically mounted on a wall of the optician/doctor's examination room/office.	I
2024	36438	X-ray film cassette changing system	Рентген хальсны кассет солих систем	An assembly of devices designed to transport cassettes containing films from a supply magazine through a pair of intensifying screens, where an x-ray exposure is initiated, and afterwards into a receiving bin.	I
2025	36513	Mammographic x-ray system stereotactic unit	Маммографийн рентген системийн стереотактик нэгж	A device that can only fulfil its purpose when used together with and enhance the function of a diagnostic mammographic x-ray system. It is used to take two pictures of a breast from two different angles. On the basis of this stereoscopic picture set, it is possible to determine the exact position of a lesion in the breast and a cytological sample of this will be taken. This device or technique may be built-in to some diagnostic x-ray systems for mammography.	I
2026	36535	Infant incubator undercarriage	Нялхсын инкубаторын тэрэг	A cabinet or open table with wheels, shelves or closed cupboards used as the bearer of the incubator. This may have an electrically-powered raise/lower function.	I
2027	36549	Test instrument, light therapy device	Туршилтын хэрэгсэл, гэрлийн эмчилгээний төхөөрөмж	An instrument used to check the correct functioning of light therapy units or other light-emitting devices, typically to measure the quality and the strength of the light being delivered.	I

2028	36557	Foot bath	Хөл банн	A mains electricity (AC-powered) device designed to be filled with water to provide therapeutic heat treatment specifically to the feet. It typically consists of a unit with a wide stable base that stands on the floor and includes a shallow receptacle in the centre for the user to place their feet. It has a heating element with thermostat that heats the water to a selected temperature. Some types may have therapeutic foot massage capabilities. This device is intended to relieve foot pain (e.g., ankle joint pain from sprains), as well as headaches, coughs, and other cold symptoms.	I
2029	36560	Hand-held electric massager	Гараар ажилладаг цахилгаан массажчин	An electrically-powered device with a vibrating head, or pads, designed to be held in the hand and drawn across the area of the body/muscles to be treated. The vibrating head, or pads, may optionally be heated, and may be interchangeable with others of different size and shape. It is typically used for respiratory therapy or physiotherapy (e.g., help reduce muscular tension, arthritic pain or joint mobility) in the home and/or healthcare facility.	I
2030	36606	Fluoroscopy/angiography table top	Флюроскопи/ангиографийн ширээний тавцан	A component of a modular operating table designed as a detachable table top constructed for use during surgical procedures requiring fluoroscopic guidance, such as cardiovascular surgery and other interventional radiology procedures (e.g., biopsy). This table top is typically a one-piece, and completely flat construction with an x-ray translucent section(s) providing x-rays free of artefacts. It is not dedicated to breast biopsy, and not designed to position a patient during other specialist surgeries (i.e., it is not a specialist operating table top with x-ray transparent features).	I
2031	36608	Orthopaedic operating table top	Ортопедийн хагалгааны ширээний тавцан	A component of a modular operating table designed as a detachable table top to support a patient during orthopaedic surgical procedures. Its surface consists of articulated sections that can be adjusted; it might be intended to provide traction, and may have x-ray transparent features. It is often intended to be used with additional patient positioners.	I

2032	36610	Gas analyser tester	Хийн анализатор шалгагч	An electronic device designed to evaluate and display the content of a gas mixture to calibrate a gas analysing device. Results are typically provided as concentrations or percents for each gas in the mixture. Single gases may also be analysed. It is typically used by a healthcare provider (i.e., clinical technician) involved in the repair, servicing, and maintenance of gas analysers.	I
2033	36611	Operating table system column, stationary, line-powered	Үйлдлийн хүснэгтийн системийн багана, суурин, шугамаар ажилладаг	A mains electricity (AC-powered) component of an operating table system that functions is a permanently-fixed table top column, usually situated in the middle of the operating room (OR) floor, for the introduction and engagement of loose table tops upon which the patient usually has been placed and prepared for the surgical intervention. This device will typically have a limited rotation to provide better access for the surgeon if necessary. The table tops are transported to and from this column by the staff using a compatible table top trolley.	I
2034	36612	Image display unit, colour	Зураг харуулах нэгж, өнгө	An electrically-powered visual display unit (VDU), commonly known as a screen or a monitor [e.g., cathode-ray tube (CRT) or liquid crystal display (LCD)], designed for displaying graphical information (e.g., values or images measured/acquired by other devices) in colour. The device(s) that generates the visual data is not included with the display unit.	I
2035	36614	Examination/operating table component trolley	Үзлэг/үйл ажиллагааны ширээний бүрэлдэхүүн хэсгийн тэргэнцэр	A dedicated cart designed as a framework on wheels intended to transport a component/accessory of an examination and/or operating table (e.g., patient supports, stirrups, tabletops) within a hospital/institution department or ward. It may include baskets, shelves, hooks and/or organizers for storing and/or transporting components. This trolley (cart) may be used in association with an examination/operating table and may have a fixed height or be hydraulically height-adjustable by a pump (e.g., to position a tabletop onto or off a column). It is not intended to be used to perform procedures.	I
2036	36656	Voltage-stabilizing power supply	Хүчдэл тогтворжуулах цахилгаан хангамж	A device designed to eliminate significant voltage fluctuations in the electricity supplied to a device from the mains power supply.	I

2037	36658	Mainframe computer	Үндсэн компьютер	A large mains electricity (AC-powered) data management and processing unit designed to handle very high volume data input and output and run, or host, multiple operating systems (e.g., provide network services to many desktop or dedicated computers). It includes a microprocessor [central processing unit (CPU)] and several subsidiary computers (channels or peripheral processors) for high-speed memory and high on-line data storage capacity. The device is typically used by large healthcare establishments for critical applications.	I
2038	36665	Collimator trolley	Коллиматор троллейбус	A cart used to store and transport collimators (heavy, specially shaped mobile metal structures used in radiotherapy and nuclear medicine) when they are not in use. This trolley (cart) is specially designed to support the significant weight of the collimators without tipping during any transport and exchange operation.	I
2039	36673	Patient identification title generator	Өвчтөнийг таних гарчиг үүсгэгч	A mains electricity (AC-powered) device designed to electronically create a patient's name, date of birth and other personal data, which can then be fed to and imposed upon medical material related to that patient, e.g., a video uptake or other images, to ensure that the data is linked to the correct patient.	I
2040	36674	Package sealing unit	Багцыг битүүмжлэх хэсэг	A mains electricity (AC-powered) device intended to be used for sealing packaged products and utensils, e.g., blood products, test tubes or sterilized instruments/equipment, through the application of heat upon the packaging materials to create an airtight seal. It is typically used in operating room (OR) departments, sterile packaging centres, and laboratories.	I

2041	36679	Cardiopulmonary stress exercise treadmill	Зүрх судасны стресс дасгалын гүйлтийн зам	An electrically-powered device designed to be used as a component of a stress test system that permits the evaluation of a patient's physiologic response to physical stress (e.g., workload testing of the cardiac and/or pulmonary disorders/function). It is designed for walking, jogging, or running on a moving belt that facilitates physical exercise while the patient remains on the spot (i.e., treadmill). It consists of an endless, continuous track (e.g., a shock-absorbing rubber belt rotating on rollers) that rotates at varying speeds and elevation, electric motors, and controls. It will typically incorporate front and side-mounted rails to allow the user to steady themselves.	I
2042	36684	Ergometer control unit	Эргометрийн хяналтын хэсэг	A mains electricity (AC-powered) device used to regulate the ergometer workload and translate the patient data.	I
2043	36685	Infant resuscitation table	Нярайн сэхээн амьдруулах хүснэгт	A flat surface fixed on legs and on which newborn infants who do not breathe spontaneously at birth and are oxygen deficient are placed for emergency resuscitation. It is typically equipped with a heating lamp and sometimes a supplemental heating pad, a low-pressure suction system, an oxygen (O2) supply, a gas mixer (oxygen/air), and a resuscitator. It may be supplied with the resuscitation devices or not, in which case the resuscitation devices are fitted by another party (e.g., hospital clinical engineer, device supplier). This device is typically fixed in one place.	I
2044	36688	Alternating-pressure inflator	Хувьсах даралтын хийлэгч	An electrically-powered device that forces ambient air into the parallel chambers of an alternating-pressure bed mattress overlay or an alternating-pressure chair cushion, for the timed alternation of chamber inflation and thereby exchange of patient contact points. The inflator, which may be referred to as a pump and may be programmable, ensures a regular exchange of the overlay/cushion pressure points for the patient.	I
2045	36690	Cardiopulmonary resuscitation kit, reusable	Зүрх судасны сэхээн амьдруулах иж бүрдэл, дахин ашиглах боломжтой	A collection of items in a portable case intended for cardiopulmonary resuscitation (e.g., airway tubes, face masks, resuscitator). It is typically placed in a convenient location in public buildings and in emergency medical services (EMS) vehicles for quick access in emergency situations. This is a reusable device.	I

2046	36691	Optical-disc-station computer drive	Оптик дискний станцын компьютерийн хөтөч	A device designed to be connected to one or more computers in order to provide more data storage capacity on optically read discs. Two kinds of discs are available: 1) an erasable, magneto optical device (MOD); or 2) a single-use, write once read many (WORM) disc.	I
2047	36696	Anaesthetic gas scavenging unit	Мэдээ алдуулах хий цэвэрлэх төхөөрөмж	A device intended to collect excess anaesthetic, analgesic, or trace gases or vapours from a patient's breathing system, ventilator, or extracorporeal oxygenator, and to expel them by means of an exhaust system. Some types may be connected to a special mixing box for the removal of orthopaedic bone cement gases. This device is an independent unit and may be used in association with various kinds of devices and systems. This device is also known as an anaesthetic gas scavenging system (AGSS).	I
2048	36712	Elapsed-time clock, electronic	Өнгөрсөн цаг, электрон	A battery-powered electronic device designed to measure and indicate length of time (elapsed time) typically in association with various medical, surgical, and laboratory procedures.	I
2049	36713	Elapsed-time clock, mechanical	Өнгөрсөн цаг, механик	A mechanical device designed to measure and indicate length of time (elapsed time) typically in association with various medical, surgical, and laboratory procedures.	I
2050	36719	Electrocardiographic signal amplifier	Электрокардиографийн дохио өсгөгч	An electrical device that amplifies the signal level and provides impedance matching between two or more medical devices when bioelectrical signals from the heart are transmitted between them.	I
2051	36725	Microphone amplifier	Микрофон өсгөгч	An electronic device intended to be used to increase voltage, current, or power to intensify the signal strength from a microphone.	I
2052	36731	Thermographic camera	Термографийн камер	A camera intended to measure and display differences in temperature, usually shown by colour differences, in humans or objects. Differences in temperature may be used for examination and diagnosis applications (e.g., in skin conditions, vascular disorders, or breast malignancies). This device may be stand-alone or part of a thermographic system.	I

2053	36749	Ultrasonic-cleaning water bath	Хэт авианы цэвэрлэгээний усан банн	An electrically-powered device intended to be used to clean instruments/utensils with ultrasonic waves transmitted from its integral transducers through water contained in a bath. A dedicated cleaning agent may be added to the water to enhance the cleaning effect.	I
2054	36761	Visible-light skin transilluminator	Үзэгдэх цайвар арьс өнгөлөгч	An electrically-powered device intended to use visible light (e.g., red LED light) to illuminate the skin and subcutaneous soft tissues, rendering them translucent for examination. It is typically used to help locate peripheral veins beneath the skin to assist a healthcare professional during venipuncture or sclerotherapy, or for examining subcutaneous and scrotal tissue/contents for lesions or anatomical abnormalities. It is typically a portable hand-held device which may also be known as a vein finder/viewer, diaphanoscope, phaneroscope, or light scanner.	I
2055	36768	Freestanding microphone	Бие даасан микрофон	A freestanding electroacoustic transducer designed to capture sound waves, usually vocal, and convert them into electrical signals that are amplified typically for various medical communication/recording or patient-assistive applications. It is not permanently attached to or integrated into another device and may operate via wireless technology. It is typically hand held, attached to clothing, or placed in a holder.	I
2056	36791	External defibrillator tester	Гадны дефибриллятор шалгагч	An electronic instrument used to test an external defibrillator to ensure compliance with performance specifications. The device connects to the output of the defibrillator, typically via contact plates, and measures the energy delivered by the defibrillator into a standard resistive load; it may also perform transcutaneous pacemaker testing, provide waveform information, and execute other quality control procedures. The device may be used to test the function of an external defibrillator periodically, after repair, or for training purposes.	I

2057	36792	Anaesthesia vaporizer tester	Мэдээ алдуулах ууршуулагч шалгагч	A device designed to evaluate and display the performance of an anaesthetic vaporizer; it may also be used to assist in the calibration of the vaporizer. Currently, most types are electronic but some may be mechanical. It is intended to be used by a healthcare provider (i.e., clinical technician) in a clinical setting.	I
2058	36794	Infusion pump tester	Дуслын автомат шахуургын шалгагч	A device assembly designed to assess the performance of infusion pumps by accurately measuring, evaluating, displaying, and/or recording a set of pump variables (typically output flow, volume delivery, and occlusion pressure needed to activate the pump alarms). The assembly usually consists of a computerized electronic unit, measuring devices (e.g., volume, flow, pressure, time), a display, and a recorder. It is used to test general-purpose, syringe, and/or ambulatory infusion pumps and may be operated manually or user programmable to run automatic test protocols. This device is intended to be used by a professional in a professional setting (e.g., clinical engineering).	I
2059	36795	Laser beam tester	Лазер туяа шалгагч	A device assembly designed to assess the performance of laser radiation (i.e., laser beams) by measuring, displaying, and analysing some or all of the most critical laser beam characteristics, typically including peak intensity, centroid position, beam shape, intensity profile, beam diameter, ellipticity, Gaussian fit analysis, and relative power/energy. The assembly usually consists of a beam detector (e.g., CCD camera, knife-edges), a computerized unit, appropriate software for beam analysis, and a display. It is used for alignment, optimization, and quality control of laser beams delivered from continuous-wave and/or pulsed-laser medical devices.	I

2060	36796	Electrical safety tester	Цахилгааны аюулгүй байдлын шалгагч	An instrument designed to manually and/or automatically verify the safety of electrically-powered medical devices. It typically includes an electric current meter that can measure the alternating current (AC) and direct current (DC) in micro- and mili-amperes with a frequency response that complies with appropriate standards. The device can perform AC and DC leakage-current measurements (typically in the range of 1 A to 20 mA) and resistance-to-ground assessments using two- and/or four-terminal techniques in devices up to several ohms; it may also perform patient lead isolation tests in multiple-electrode devices.	I
2061	36799	Urine flow transducer	Шээсний урсгалын хувиргагч	An electronic device intended to be used to measure the rate of a patient's natural flow of urine in standard units (e.g., litres per minute). This device is intended to produce electrical signals that reflect urine flow rate, the results of which are displayed on a parent device.	I
2062	36800	Isolation transformer	Тусгаарлагч трансформатор	A device designed to be used in a mains electricity alternating current (AC) circuit to increase (step-up) or decrease (step-down) voltage, to provide the specified voltage to a parent device; it is not a built-in component of the parent device. It provides isolation between the mains current and the parent device for safety, and has separate primary (input) and secondary (output) coils.	I
2063	36801	Utility trolley	Ашиглалтын троллейбус	A cart designed for transporting/supplying general-purpose goods, devices, medical equipment, or supplies within a hospital/institution department or ward. This trolley (cart) may have one or more open platforms and may have a handle(s) for pushing the trolley.	I

2064	36813	Electrosurgical system tester	Цахилгаан мэс заслын систем шалгагч	A device assembly designed to assess the performance of an electrosurgical system typically by measuring, evaluating, displaying, and/or recording system generator power, current, peak voltage output, and radio-frequency current leakage using an appropriate test load. It can also usually verify the operation of the neutral electrode contact quality monitor. The assembly typically consists of an electronic unit including measuring devices (e.g., wattmeter, ammeter), displays, appropriate resistive loads, and test leads. It can test monopolar and bipolar systems and may be operated manually or be user programmable to run automatic test protocols.	I
2065	36815	Surgical fluid heating plate	Мэс заслын шингэнийг халаах хавтан	A mains electricity (AC-powered) device that consists of a plate surface and heating elements (i.e., electrically heated from mains power) intended to be used in the operating room (OR) to heat water/fluids used for flushing/rinsing during surgical interventions.	I
2066	36816	Instrument warmer, electric	Багаж халаагуур, цахилгаан	An electrically-powered heating device intended to warm patient-contact instruments (e.g., rigid endoscopes or trocars) before they are introduced into body orifices or other parts of the body. It typically consists of a tabletop device that has recesses or wells for placement of the instrument insertion portion, a heating element, a thermostat and operating controls.	I
2067	36817	Infant scale, mechanical	Нялхсын масштаб, механик	A mechanical device designed to measure the weight of an infant, particularly a newborn, or to monitor weight changes during critical care procedures. It typically consists of a weight tray, a beam lever system mounted on a hardened steel pivot point, and a sliding weight(s) that can be moved along the weight scale to indicate the occupant's weight when it is in balance. The device is also known as a paediatric or baby scale.	I
2068	36822	Labelling machine	Шошгоны машин	An electrically-powered device intended to print (e.g., identification text, barcodes) on identification/naming devices (e.g., labels, signs) for different purposes. It is typically a thermal or laser device and is available in various forms (e.g., hand-held, desktop with PC and cart).	I

2069	36824	Electric cooling fan	Цахилгаан хөргөлтийн сэнс	A mains electricity (AC-powered) device intended to be used to cool a patient by blowing a stream of ambient air toward or over the patient. As the device is used near patients, and in the vicinity of and in conjunction with other advanced medical devices, it should meet the same hospital grade electrical safety requirements as the other electrical devices. It can be mounted on a table stand or a wall mount.	I
2070	36843	Mobile examination/treatment room light	Зөөврийн үзлэг/эмчилгээний өрөөний гэрэл	A mobile device intended to provide light to illuminate a site of patient examination and/or treatment. It typically consists of one or more light bulb(s), which reflect the light via reflectors or mirrors depending upon the construction, and will often be mounted on a pantograph counterbalance assembly that is attached to a mobile mount. It is usually used during examination or treatment in locations that do not have the required lighting installed. This device is designed to be easily moved from one location to another.	I
2071	36847	Birthing bed/table, non-powered	Төрөх ор/ширээ, цахилгаангүй	A manually-operated, adjustable device designed to support a pregnant woman's body in an appropriate position during labour and delivery, and may in addition be intended for other obstetrical examination or treatment procedures. This device may be referred to as a birthing/obstetric bed, table, couch, or chair, and will typically include leg holders (stirrups), traction handles, a receptacle for afterbirth, and have facilities for the attachment of various accessories.	I
2072	36850	Autotransformer	Автотрансформатор	A device used in a mains electricity alternating current circuit (AC) to increase (step-up) or decrease (step-down) the voltage without using galvanic insulation between the input and output, to provide the specified voltage to a parent device; it is not a built-in part of the parent device. It has a primary and secondary coil, one being part of the other.	I
2073	36858	Centrifugal circulatory assist pump, manual	Цусны эргэлтийн туслах насос, гарын авлага	A centrifugal pump that is manually hand cranked (rotated) by the perfusionist or operator present in order to substitute for the electrically-operated pump during a power outage. It is a specially constructed pump used to provide circulatory assistance (support of the blood circulation when the heart fails) to the patient due to his/her dependence upon artificial assistance in order to maintain the body's heart function.	I

2074	36866	Pulse oximeter tester	Пульс оксиметр шалгагч	An electronic instrument designed to test the function of a pulse oximeter to ensure that its displayed readings are within the manufacturer's specifications (calibration). Typically it will simulate the pulse oximeter's probe; it may include pulse oximeter probe-testing capabilities. It is intended to be used by a healthcare provider (i.e., clinical technician involved in the repair, servicing, and maintenance of pulse oximeters) in a clinical setting.	I
2075	36867	Operating table, universal, mobile	Хагалгааны ширээ, бүх нийтийн, хөдөлгөөнт	A complete mobile operating table, commonly known as a universal table, that can be adapted to suit most of the operation positions required for surgical intervention. The table top surface consists of many hinged sections that can be elevated or lowered and/or formed into different contours (e.g., the whole table top can be hinged to form a curved surface) to accommodate the anatomical positions required for the different clinical specialities. This device may be powered by hydraulics, mains electricity (AC-powered), or an internal rechargeable battery pack.	I
2076	36899	Computer mouse/roller-ball	Компьютерийн хулгана/галзуу бөмбөг	A desktop, electronic component of a computer assembly designed for interactive communication between the user and a computer display by hand-operated displacement of the cursor on the computer screen (e.g., for menu/symbol choice and the execution of commands). It is connected to the computer via a cable or wirelessly and may be in the form of a computer mouse or a roller-ball.	I
2077	36931	External circulating-air core temperature regulation system pad, reusable	Гадны эргэлтийн агаарын үндсэн температурыг зохицуулах системийн дэвсгэр, дахин ашиглах боломжтой	An underlay or overlay through which temperature-regulated air is circulated as part of an external circulating-air core temperature regulation system, intended to elevate and/or lower a patient’s core body temperature, typically in surgical and intensive care settings. Air temperature and flow are regulated by a separate control unit. The device is available in a variety of lengths, widths, thicknesses, and shapes to accommodate body size and application (e.g., adult/paediatric, full-/partial-body). This is a reusable device.	I

2078	36937	MRI system table, non-powered	MRI системийн ширээ, цахилгаангүй	A non-powered mobile table that is made of ferromagnetically inactive materials (non-magnetic) to render it compatible with magnetic resonance imaging (MRI) environment, and that is designed for the transport of the patient to and from the examination table in the MRI system. This table can be safely left in the MRI examination room because of its compatibility, whilst the patient is being examined.	I
2079	36985	Reclining chair	Тухлах сандал	A manually-operated, general-purpose device designed to support a patient in a seated position; it includes a back rest that reclines for patient comfort. The chair is intended to be used in a variety of settings including recovery from minor procedures, during convalescence, while donating blood, or while receiving chemotherapy. It may have a height-adjustable mechanism and have attached armrests, footrests, and/or legrests.	I
2080	37001	Patient-height measure	Өвчтөний өндрийг хэмжих	A device designed to measure the height of a patient. It can be, e.g., a wall-mounted graduated scale or a freestanding vertical graduated rod with an adjustable cross-piece that is placed on the top of the patient's head. It may provide analogue or digital readings.	I
2081	37007	Kinetic bed	Кинетик ор	A mains electricity (AC-powered) bed designed to enable continuous change of the patient's lying position, e.g., it can tilt the entire bed mattress support system (this includes the mattress, the framework that supports the mattress, and the bedding) lengthways, sideways or to a near vertical tilt; the patient will be secured in such extreme position. The bed is used for the treatment of critically ill patients who are immobilized, often during ventilator treatment, in order to prevent oedema, improve circulation, and prevent bedsores; it is also used for patients with severe back problems. It may have an integrated weighing scale.	I

2082	37008	Rocking infant bed, electric	Нялх хүүхдийн ор, цахилгаан	An electrically-powered bed designed to provide a motorized rocking movement to soothe an infant during sleep. The motorized mechanism is control-adjustable to provide variable degrees of movement and speed. Sometimes referred to as a rocking bassinet it consists of a soft flat platform with sides to prevent the infant from falling out. It may incorporate features to enable a safe sleeping position (e.g., supine sleeping bag).	I
2083	37010	Paediatric bed	Хүүхдийн ор	A bed with appropriate size for children (typically up to 12 years of age) that incorporates safety canopy tops, fixed endrails, and moveable and latchable siderails. It allows children complete freedom in bed without the danger of falling out, yet allows staff access to the patient. Paediatric beds are not appropriate for neonates/infants.	I
2084	37012	Infant care table	Хүүхэд асрах хүснэгт	A specially made table used for nursing, e.g., washing or changing of nappies, of newborn babies. It can be equipped with a washing basin, typically of soft material (rubberized cloth), and a surface upon which to lie the infant for drying with a towel.	I
2085	37020	Audiometric booth	Аудиометрийн лангуу	A small chamber, usually accommodating one seated person, used to conduct diagnostic hearing evaluations. It is insulated against outside noise interference (sound-proofed) and has sound absorbing properties to eliminate sound reflections.	I
2086	37028	Laboratory thermostat	Лабораторийн термостат	A device used in laboratories to regulate the temperature of various media in association with a parent device, e.g., water in water baths.	I
2087	37035	Barcode reader	Бар код уншигч	A photoelectric electronic device designed to read and interpret barcodes placed in its line of sight. A barcode is typically an electronically-readable information strip consisting of parallel, vertical stripes and spaces of variable thicknesses which can also be presented in two or more layered information levels. This device may be capable of storing the read data and downloading it to other data systems.	I

2088	37044	Body-insulating pad	Биеийн тусгаарлагч дэвсгэр	A mattress (underlay) with a surface that conforms to a patient's body, to help provide pressure relief for the skin, and is made of an insulating material intended to prevent the loss of the patient's body heat. The device may help reduce the risk of hypothermia. It may be used by emergency medical services (EMS). This is a reusable device.	I
2089	37048	Footrest	Хөлийн түшлэг	A device intended to be used to sustain/retain a patient's foot or feet in a desired position. This device will often be considered an accessory to one or more parent devices. It is typically constructed of metal/plastic/rubber and can be attached to, e.g., operating tables/examination tables/treatment chairs.	I
2090	37050	Medical table clamp	Эмнэлгийн ширээний хавчаар	A device designed to be used together with operating tables and examination/treatment tables to hold different components and accessories (e.g., operating table tops, footrests, transducer holders, anaesthesia screen holders, intraoperative patient positioners) onto the table, providing added functionality. It can have different fixation/locking mechanisms and is often designed to fit onto the table side rails, allowing for easy and safe adjustments of the position of the mounted devices; some types may include a section of side rail. This is a reusable device.	I
2091	37074	Birthing bath	Төрөх банн	A large bath intended to be filled with heated water for use before and/or during child birth. It may be used to deliver the baby under water and/or to provide a comfortable environment for the expecting mother prior to birth. The device may also include specific features such as connectors and diagnostic attachments.	I
2092	37109	Thermoluminescent dosimetry brick oven	Термолюминесцент дозиметрийн тоосгон зуух	A special mains electricity (AC-powered) oven designed to heat thermoluminescence dosimetry (TLD) bricks in controlled conditions after their use in patient radiation treatment in order to release residual light; this meaning that the bricks are returned to a zero factor enabling them to be reused.	I
2093	37147	Cooling utility supply system	Хөргөлтийн хангамжийн систем	An assembly of devices designed to provide utilities/amenities (e.g., water, compressed air) to cool other medical devices, data equipment, or laboratory devices/equipment to facilitate their operation.	I

2094	37158	Chair cushion, air-free	Сандлын дэр, агааргүй	A device used to prevent pressure sores while the patient/user is in a sitting position (it is placed under their buttocks). It may be designed to provide side/back support and will be fabricated from materials suitable for passive pressure alleviation, e.g., gel, or foam. It is typically used for an elderly immobilized person, in cases of decubitus ulcers, a person with a disability, or a person with little remaining body fat. It is designed as a pad or cushion suitable to be placed on the seat of a chair and distributes the patient/userâ€™s body weight over the surface area of their buttocks thereby relieving the pressure points. It may be used for a wheelchair. This is a reusable device.	I
2095	37160	Patient transfer system, powered	Өвчтөн шилжүүлэх систем, хөдөлгүүртэй	A mains electricity (AC-powered) assembly of devices used to transfer a supine patient, typically from his/her bed or transport stretcher to an operating table or vice versa. It is usually installed in large operating room (OR) complexes and serves as a sluice providing demarkation between the OR staff and the ward staff/porters and related devices. It may be designed as a motorized belt that is wider than the length of the patient and that rotates around a moveable pick-up plate which feeds in under the patient, drawing him/her onto the belt and depositing him/her onto an adjacent surface. It is typically fully automated, requiring no human intervention other than to operate the controls.	I
2096	37162	Patient transfer sliding board	Өвчтөн шилжүүлэх гүйдэг самбар	A manual device intended to be used by a healthcare provider to assist in the physical movement and transfer of a patient (e.g., hospitalized, disabled, geriatric) from one position to another. It is typically designed to bridge a bed to a chair, whereby the patient is intended to move/slide over the device surface. It may be constructed as a solid sliding board with a low-friction surface, or a roller board (roller system in a framework); it has no lifting capabilities.	I

2097	37163	Patient transfer sliding mat	Өвчтөн шилжүүлэх гүйдэг дэвсгэр	A manual device typically in the form of an open roll mat or flat sheet designed to be used by healthcare professionals to assist in the physical movement and transfer of a patient (e.g., hospitalized, disabled, geriatric) from one place to another. The device typically has no lifting capabilities and utilizes sliding techniques to move the patient. It is typically designed using low-friction artificial fibres and intended to be slid under the patient who is then gently pushed by attending staff to glide across the surface of the device.	I
2098	37164	Patient position turntable	Өвчтөний байрлалыг эргүүлэх тавцан	A non-powered, manual device typically in the form of a rotating flat plate/disk intended to be positioned under a patient's buttocks or feet (when standing) to allow healthcare provider to pivot the patient for a change in position or direction, typically to facilitate proximal patient transfer (e.g., from bed to toilet); it has no lifting capabilities.	I
2099	37165	Patient transfer/turning sheet, single-use	Өвчтөн шилжүүлэх/эргэх хуудас, нэг удаагийн	A manual device in the form of a non-inflatable sheet or mat intended to be used by healthcare professionals to assist in the physical movement and/or transfer of a recumbent patient from one position/location to another. The device may operate using sliding/rolling and/or lifting techniques to move the patient upon it. It is typically made of plastics or textiles and may incorporate handles. This is a single-use device.	I
2100	37170	Fluid level alarm	Шингэний түвшний дохиолол	An electronic device that monitors the fluid level in a system or a reservoir and that provides a warning signal when the pre-set limits are exceeded.	I
2101	37201	Stand-up bed	Босоо ор	A mains electricity (AC-powered), motorized bed used for a person with a disability or a bedridden patient to enable them to acheive a standing position whilst being held in the bed. It can be raised from a horizontal (flat) to a vertical (standing) position and helps prevent undesirable effects, e.g., pressure sores; contracture in the hip, knee and ankle joints; or deterioration of cardio-circulatory and respiratory performance.	I

2102	37224	Birthing bed, water-filled	Төрөх ор, усаар дүүрсэн	A bed designed for use during labour and delivery to help minimize the discomfort, risk, and lapse of time associated with transfers between beds and delivery tables, allowing the mother to remain in the same room and bed throughout labour and delivery. This device will have a heated water-filled mattress that conforms to the body's contours providing a dispersement of the contact pressure. It may have facilities for the attachment of different accessories.	I
2103	37225	Operating table, ophthalmic	Мэс заслын ширээ, нүдний	A complete mobile operating table specially constructed to support a patient's body during ophthalmic surgical procedures. It provides support and stabilization, in particular to the head of the patient, and provides optimal access for the surgeon(s) during the intervention. This table is typically designed to have a small width table top giving a shorter distance for the surgeon to stretch to meet the centre line and is not appropriate for operations to be done on the body. It will typically have a dedicated ophthalmic headrest to provide maximum stabilization of the head. This device may be powered by hydraulics, mains electricity (AC-powered), or an internal rechargeable battery pack.	I
2104	37240	Hot/cold therapy pack, reusable	Халуун/хүйтэн эмчилгээний багц, дахин ашиглах боломжтой	A non-sterile device intended to be applied with or without pressure to the body surface (i.e., non-invasively) to provide heat and/or cold therapy for the skin and/or underlying tissues in the treatment of musculoskeletal pain and discomfort (e.g., from sports injuries or rheumatism). It consists of a compact envelope filled with a thermally-retentive material (e.g., silicate-based gel) that can be heated and/or cooled. It may be shaped/sized to fit a specific anatomy or include a strap; it is not intended to support the neck. This is a reusable device.	I
2105	37254	Gynaecological operating table top	Эмэгтэйчүүдийн мэс заслын ширээний тавцан	A component of a modular operating table designed as a detachable table top constructed for gynaecological surgical procedures. It consists of articulated sections that can be elevated, lowered for contouring, or removed to accommodate the anatomical positions required, and it will have a removable pelvic section and adjustable leg holders/stirrups as an integral part of the table which may be motorized.	I

2106	37255	Universal operating table top	Бүх нийтийн хагалгааны ширээний тавцан	A component of a modular operating table designed as a detachable table top that can be adjusted to support a patient during many types of surgical interventions. It may consist of many articulated sections that can be elevated or lowered for contouring to accommodate numerous anatomical positions (e.g., the whole table top may be adjusted to form a curved surface), or intended to be used in conjunction with dedicated accessories (i.e., positioners, traction devices) to satisfy the requirements of many clinical specialties; it may have x-ray transparent features.	I
2107	37256	Urological operating table top	Урологийн мэс заслын ширээний тавцан	A component of a modular operating table designed as a detachable table top to support a patient during urological examination and surgical procedures, including cystoscopic procedures and both transurethral and open surgery of the urinary tract. Its surface consists of a flat section that may have motor-driven longitudinal traverse, a headrest, adjustable leg holders and facilitate a urine/irrigation fluid collection tray with a filter to catch urinary stones/fragments.	I
2108	37322	Exerciser control unit	Дасгалын төхөөрөмж хяналтын хэсэг	A mains electricity (AC-powered) unit used to regulate those exercisers which require adjustment to the operating parameters, e.g., speed, elevation, or stroke length. It will typically include a display to show the settings or other physiologic parameters, and it may include an emergency stop button.	I
2109	37337	Ocular occluder/Maddox rod	Нүдний бөглөрөл/Маддокс саваа	A hand-operated, non-powered ophthalmic device intended to temporarily prevent and/or attenuate the passage of light (vision) to the eye(s) during an eyesight examination (e.g., diagnosis/measurement of heterophoria/heterotropia, myopia). The part of the device used to cover the eye(s) is typically spoon- or oval-shaped, and may be fully opaque or incorporate small holes and/or a Maddox lens(es) [i.e., coloured lens(es)]; the device also incorporates a handle and/or binocular frame. This is a reusable device.	I
2110	37377	Assistive dressing game	Туслах хувцас солих тоглоом	A device designed as an educational game to be used by a person with a disability to learn to understand the connection between the various parts of the human body and which garments are to be worn there. This game helps them to understand how to dress themselves.	I

2111	37382	Entry phone	Нэвтрэх утас	An electronic, closed-circuit, communication device installed within a building or building complex, e.g, a hospital, an institution, or in the home, designed to allow people to talk directly to one another to identify themselves and upon recognition allow the person on the inside to activate (unlock) the lock that keeps the main access door closed to provide entry to the person on the outside.	I
2112	37412	Medical device cleaning jet handpiece	Эмнэлгийн төхөөрөмж цэвэрлэх тийрэлтэт гар багаж	A hand-operated device designed to regulate and direct a narrow stream (a jet) of water and/or air for the initial cleaning of laboratory glassware, pipettes, syringes, certain endoscopes, cannulae, surgical instruments and other devices prior to disinfection/sterilization. It is usually in the form of a pistol with an activation trigger, and may be fitted with different nozzles or a variable nozzle. It is typically connected via tubing to a tap (faucet) and/or a pressurized air source. This is a reusable device.	I
2113	37443	Bed head/footboard	Орны толгой/хөл	A device consisting of rigid panels and/or frames that are mounted to a medical bed to identify for the patient (occupant) the edge of the head or foot end of the bed and/or mattress support platform. It may be used as handles to push/move the bed and is typically made from wood, metal, and/or plastic materials.	I
2114	37446	Adenotome blade, single-use	Аденотом ир, нэг удаагийн хэрэглээ	A surgical cutting edge that is designed to be mounted into the handle of an adenotome to excise the adenoids (hypertrophic lymphoid tissue in the nasopharynx) during an adenoidectomy. The device is typically a flat piece of metal (e.g., stainless steel) with one or both sharp edges at the working end; it is configured at its proximal end to attach to a particular type of adenotome. This is a single-use device.	I
2115	37447	Aspiration tray, reusable	Сорох тавиур, дахин ашиглах боломжтой	A container of various instruments, dressings, pharmaceuticals, and other items necessary to perform an aspiration and related procedures. It typically includes separate sections designated to hold the various utensils required for needle biopsy, aspiration, and/or drainage. Its bottom typically has a plastic foam insert that is scored to allow placement of sharp objects and needles. This is a reusable device.	I

2116	37450	Camera cover, single-use	Камерын бүрээс, нэг удаагийн	A sterile device made of a material, typically of plastic and shaped to fit the camera, which is used as a physical barrier on a camera to protect it from environmental exposure and/or allow the camera to be used in a sterile surgical field. This is a single-use device.	I
2117	37451	Nose dropper, reusable	Хамрын дусаагуур, дахин ашиглах боломжтой	A device intended to be used for aspirating a small volume of liquid so that it can be dispensed in single drops into the nasal passages. It is typically designed as a hollow tube, open at both ends, with an aspiration bulb attached to the proximal and a narrow opening at the distal end. It is usually made of glass or plastic with a rubber teat and may be used in conjunction with ear/nose/throat (ENT) treatments. This is a reusable device.	I
2118	37452	Nipple shielding teat, single-use	Хөхний толгойг хамгаалах хөх, нэг удаагийн	A device in the form of a flexible dome with milk-flow holes designed to be worn on a nipple by a nursing mother to facilitate breast feeding when an infant has latch-on problems (i.e., aberrant suckling technique), is premature, ill, or small (suction inside the device holds the nipple in an extended position), or when the mother has flat or inverted nipples (it provides sensation deep in the mouth that stimulates the baby). It is typically made of preformed silicone materials that additionally provide nipple protection. This is a single-use device.	I
2119	37453	Eye dropper, reusable	Нүдний дусаагуур, дахин ашиглах боломжтой	A pipette-like device intended to be used for aspirating a small volume of liquid so that it can be dispensed in single drops onto the external surface of the eye. It is typically designed as a hollow tube with an aspiration bulb attached to the proximal end and a narrowed opening at the distal end. It is usually made of glass or plastic with a rubber teat. This is a reusable device.	I
2120	37454	Ear dropper, single-use	Чихний дусаагуур, нэг удаагийн хэрэглээ	A device intended to be used for aspirating a small volume of liquid so that it can be dispensed in single drops into the ear canal. It is typically designed as a hollow tube, open at both ends, with an aspiration bulb attached to the proximal and a narrow opening at the distal end. It is usually made of glass or plastic with a rubber teat and may be used in conjuction with ear/nose/throat (ENT) treatments. It may contain a medication. This is a single-use device.	I

2121	37455	Waterproof bed mattress cover, reusable	Усны хамгаалалттай орны матрас бүрээс, дахин ашиглах боломжтой	A device made of soft, waterproof material that is shaped to fit over a bed mattress to create a physical barrier to protect the mattress, prevent cross-contamination, and prevent exposure to soiling, typically bedwetting or spills of other liquids. It can be laundered for cleaning. This is a reusable device.	I
2122	37456	Pillow cover, single-use	Дэрний бүрээс, нэг удаагийн	A device made of an impermeable material that fits over a pillow, and under a pillowcase, to reduce allergen levels or for infection control. This is a single-use device.	I
2123	37457	Bedrail cover, single-use	Орны тавиур, нэг удаагийн	A non-sterile device made of a material, typically plastic or fabric, that is used as a physical barrier on a bedrail to prevent cross-contamination between a patient and the bedrail. This is a single-use device.	I
2124	37459	Nose clip, reusable	Хамрын хавчаар, дахин ашиглах боломжтой	A device intended to be used to compress the nose externally, to ensure that airflow is exclusively conducted through the mouth during examinations of the pulmonary function (e.g., spirometry), and/or to stop nosebleeds (epistaxis). It is typically constructed of plastic with rubber or foam tips. This is a reusable device.	I
2125	37460	Hair clipper, manual	Үс хайч, гарын авлага	A manually-operated device (a hair-clipping instrument) designed for removing long hair from the head or body of a patient prior to surgery or treatment, or for cutting (trimming) a patient's head hair for grooming. The device is typically operated by healthcare personnel. This is a reusable device.	I
2126	37472	Dermatome blade, reusable	Дерматом ир, дахин ашиглах боломжтой	A surgical cutting device that is designed to be mounted onto a dermatome handle/handpiece (not included) and used to provide the cutting edge for the harvesting of skin grafts or excision of small skin lesions. It is available in various sizes and will typically need to be re-sharpened periodically. This is a reusable device.	I
2127	37473	Dermatome handpiece, pneumatic	Дерматом гар, пневматик	A pneumatically-powered, hand-held surgical instrument designed to cut from the body (harvest) thin donor slices of skin for skin grafting, or to excise small skin lesions, using a dedicated insertable blade (not included). This instrument will typically be driven by compressed gas [e.g., surgical-grade air, nitrogen (N2)] from a medical gas supply system. This is a reusable device.	I

2128	37476	Anaesthesia mask stabilizer, reusable	Мэдээ алдуулах маск тогтворжуулагч, дахин ашиглах боломжтой	A device designed to secure an anaesthesia mask on the face of a patient typically by providing anchorage for the fixation of the mask's headstrap. It is typically a ring or circular band with a number of hooks spaced around its outer edge, which is placed over the connector port of the mask. It is typically used for anaesthesia of long duration. This is a reusable device.	I
2129	37483	Electrosurgical tip cleaning pad	Цахилгаан мэс заслын үзүүр цэвэрлэх дэвсгэр	A wad designed to be used to periodically wipe clean (i.e., remove eschar build-up) a tip (e.g., an electrode or blade) used in an electrically-mediated surgical technique for cutting, coagulating, or cauterizing tissue. The device is typically abrasive on one side to facilitate cleaning, and adhesive on the other side so that it may be conveniently affixed to an easy access object in the operative arena (e.g., surgical drape, mayo stand). It may include a radiopaque thread making it visible on x-ray. This is a single-use device.	I
2130	37502	Ostomy bag closure device	Остоми уутыг хаах төхөөрөмж	A device intended to facilitate the emptying and/or reclosure of an open-ended ostomy bag. This is a reusable device.	I
2131	37510	Assistive patient lifting pole	Өвчтөнд туслах өргөх шон	A device designed as an overhead bar with a hanging handgrip above the occupant of the bed that is attached to a medical bed or secured to the wall behind the bed and used by the occupant to provide support when changing position or pulling themselves into a sitting position.	I
2132	37512	Vacuum terminal unit	Вакуум терминалын нэгж	A device that is a component of a medical gas/vacuum pipeline system that has a specific inlet connection for vacuum. It is designed to be mounted to wall-mounted medical supply units, utility supply systems (ceiling pendants), or directly to a wall, and functions as the inlet assembly of a gas/vacuum pipeline system to which the operator can connect and disconnect a device, typically a suction system or other device that is dependent upon vacuum to function as intended. On disconnection of the medical device from the inlet, it will self seal the vacuum terminal unit.	I

2133	37518	Lifting toilet seat	Өргөх жорлонгийн суудал	An electrically-powered seat capable of being lowered and/or elevated designed to be attached to or placed over a standard or assistive toilet to lower a person with a disability to a conventional sitting level for toileting, and to raise them for easy standing after toileting.	I
2134	37530	Centrifuge rotor, ultracentrifuge	Центрифугийн ротор, хэт центрифуг	A device, commonly called the rotor, or rotor head, used as a component in an ultra centrifuge. It is designed to function safely under the centrifugal conditions created by the operational speeds. It is horizontally attached at the top of the vertical shaft which is part of the electrically-powered drive unit and the samples to be centrifuged are placed in this rotor.	I
2135	37531	Centrifuge rotor, adjustable angle	Центрифугийн ротор, тохируулгатай өнцөг	A device, commonly called the rotor, or rotor head, used as a component in a centrifuge. It is designed with the tube holding devices shaped like buckets which are self adjusting. These swing outwardly at an increasing angle from the vertical still position in relationship to the centrifugal force. It is horizontally attached at the top of the vertical shaft which is part of the electrically-powered drive unit and the samples to be centrifuged are placed in this rotor.	I
2136	37532	Centrifuge rotor, fixed angle	Центрифугийн ротор, тогтмол өнцөг	A device, commonly called the rotor, or rotor head, used as a component in a centrifuge. It is designed with the tube holding bores formed at a pre-set angle and pattern. It is horizontally attached at the top of the vertical shaft which is part of the electrically-powered drive unit and the samples to be centrifuged are placed in this rotor.	I
2137	37544	Oxygen terminal unit	Хүчилтөрөгчийн терминалын нэгж	A device that is a component of a medical gas pipeline system or a medical gas/vacuum pipeline system that has a gas-specific outlet connection for oxygen (O2). It is designed to be mounted to wall-mounted medical supply units, utility supply systems (ceiling pendants), or directly to a wall, and functions as the outlet assembly of a gas pipeline system to which the operator can connect and disconnect a device, typically anaesthesia systems, ventilators, respiratory devices, infant incubators, and other devices that require O2 to function as intended. On disconnection of the medical device from the outlet, it will self seal the gas pipeline system preventing gas leakage to the environment.	I

2138	37566	Blood collection tube holder, single-use	Цус цуглуулах хоолой эзэмшигч, нэг удаагийн	A hand-held cylindrical device designed to be used together with an evacuated blood collection tube to draw blood samples from a patient. It is typically a hollow plastic adaptor into which the blood collection tube is inserted and to which the user attaches a hypodermic blood collection needle (not included); it may include an integrated blood collection tube spike. This device also facilitates a multiple-tube blood collection via one venipuncture. This is a single-use device.	I
2139	37593	Bed mattress support platform, manual	Орны матрасыг дэмжих тавцан, гарын авлага	A manually-operated medical bed structure that supports a medical bed patient surface (e.g., a mattress) and that can articulate and/or change its surface to facilitate various therapeutic, diagnostic, and convenience positions. It is typically a flat structure made of a metal frame that operates in response to the movement of manual levers and/or handcrank.	I
2140	37598	Hygiene apron, reusable	Эрүүл ахуйн хормогч, дахин ашиглах боломжтой	A garment designed to be worn by healthcare staff for general protection from soiling or spills on the ventral (front) aspect of the body during the course of work or a procedure. It is typically made of a durable fabric material and is periodically laundered when no longer considered hygienic. This is a reusable garment.	I
2141	37601	Orthodontic magnet	Ортодонт соронз	A small magnetic device used for palatal expansion, intrusion of posterior teeth, molar distalization, forced eruption of unerupted teeth, to aid in functional appliance treatment, to retract and align teeth. This is a single-patient device that is used for the duration of the treatment (single-use) before being discarded.	I
2142	37602	Assistive skirt/dress	Туслах банзал / даашинз	A garment specially designed/adapted to be worn by a woman with a disability to cover the torso typically from the shoulders down to various leg lengths, or from the waist down to various leg lengths. It is typically constructed with features to facilitate easy donning, fastening, and removal (e.g., wide sleeves, large pockets, Velcro or zip fasteners).	I
2143	37678	Manual endodontic filling material spreader	Гараар эндодонт дүүргэгч материал тараагч	A hand-held, manually-operated dental instrument specifically designed to compress filling materials in a root canal, mainly in a lateral direction. The working part is tapered, circular in cross-section and has a pointed tip. This is a reusable device.	I

2144	37685	Personal device holder, reusable	Хувийн төхөөрөмж эзэмшигч, дахин ашиглах боломжтой	A portable device designed to be worn or carried by a patient/layperson to hold a portable medical device (e.g., long-term recorder, wireless antenna, portable oxygen equipment, urine collection bag, tracheostoma protector, infusion pump) during ambulation or sleep; it is neither designed to hold an invasive tube/catheter to the skin surface (i.e., not a catheter/tube holder), nor to house and protect a device from damage (i.e., not a rigid case/housing). It is typically designed as a wearable bag, pouch, strap, belt, headband, or clothing, or as a trolley with wheels. This is a reusable device.	I
2145	37686	Wheelchair, occupant-driven, single-lever-operated, non-collapsible	Тэргэнцэр, зорчигч жолооддог, нэг хөшүүрэгтэй, эвхэгддэггүй	A wheeled personal mobility device that incorporates a seat-support system for a person with a disability or a person without the full capacity to walk (not bariatric) designed to be manually propelled by the user while seated in the device. The occupant moves the device by operating a lever, which, via a cranked mechanism, rotates the wheels on both sides. The device cannot be folded or readily dismantled for transport.	I
2146	37687	Wheelchair, occupant-driven, bimanual-chain-operated, collapsible	Тэргэнцэр, зорчигчид жолооддог, хоёр гарын авлагын гинжээр ажилладаг, эвхэгддэг	A wheeled personal mobility device that incorporates a seat-support system for a person with a disability or a person without the full capacity to walk (not bariatric) designed to be manually propelled by the user while seated in the device. The occupant moves the device by rotating one or two handles on a toothed wheel(s) with a chain link(s) to rotate the drive wheel(s). The device may be disassembled or folded for transport.	I

2147	37694	Nitrogen terminal unit	Азотын терминалын нэгж	A device that is a component of a medical gas pipeline system or a medical gas/vacuum pipeline system that has a gas-specific outlet connection for nitrogen (N2). It is designed to be mounted to wall-mounted medical supply units, utility supply systems (ceiling pendants), or directly to a wall, and functions as the outlet assembly of a gas pipeline system to which the operator can connect/disconnect a device, e.g., a surgical power tool or a laboratory device. It may incorporate a dual connection where one serves as a return for removal of the exhaust nitrogen. On disconnection of the device from the outlet, it will self seal the gas pipeline system preventing gas leakage to the environment.	I
2148	37697	Exothermic heat therapy pack/patch	Экзотермик дулаан эмчилгээний багц/патч	A device intended to be applied to the body surface, sometimes with pressure, to provide heat therapy to reduce muscle spasms and cramps and/or for joint and muscle stiffness and pain. It includes an envelope(s) filled with a material that produces an exothermic chemical reaction when activated; it may be available in a variety of forms (e.g., adhesive patch, belt containing packs). This is a single-use device.	I
2149	37699	Skin clip, reusable	Арьсны хавчаар, дахин ашиглах боломжтой	A surgical instrument with two blades that are joined at their midpoint, or made of a single alpha-shaped part, used to approximate the edges of a skin incision during a procedure or to hold an object, e.g., an electrode, to the skin. This is a reusable device.	I
2150	37744	Wheelchair bracket	Тэргэнцэрт зориулсан хаалт	A device, typically a metal rack, that is attached to a wheelchair and used to mount accessories for wheelchair customization or to adapt to new requirements.	I
2151	37749	Wheelchair electronic hardware support	Тэргэнцэрт зориулсан электрон тоног төхөөрөмжийн дэмжлэг	A holder and platform (e.g., a wire basket or a plastic box, and a flat work surface) used to provide a wheelchair occupant with a support to use personal electronic hardware (e.g., a laptop computer, cellular phone, remote control).	I

2152	37784	Laboratory scale, mechanical	Лабораторийн жин, механик	A mechanical instrument designed for general use in the clinical laboratory to determine the weight of bulk materials, solutions, or large discrete objects when it is not necessary to have the accuracy of a laboratory balance, when the weight is beyond the range of a laboratory balance, or to weigh specimens under special conditions (e.g., in fume hoods). It includes appropriate top surfaces, trays, or platforms. Its capacity may range from 0.5 to 200 kg (1 to 440 lb), with a readability between 1 to 100 g (0.0025 to 0.25 lb).	I
2153	37795	Warming infant bed, non-adjustable	Дулаан нярайн ор, тохируулах боломжгүй	A non-adjustable bed (has a fixed height and mattress platform) specifically designed for a newborn, sick, or premature baby that requires additional heating provided by a heating pad system. It is typically ergonomically designed to provide good access to the baby by the attending/nursing staff or parents. It may be equipped with features such as shelves, drawers, a canopy, and is typically used in the maternity department.	I
2154	37808	Pulse oximeter probe, reusable	Пульс оксиметрийн датчик, дахин ашиглах боломжтой	A photoelectric device designed to be applied externally to a body site (e.g., fingertip, ear lobe, bridge of nose, toe, or bridge of the foot) for the transcutaneous measurement of haemoglobin oxygen saturation (SpO2) in arterial blood using signals produced by a light-emitting diode (LED) and received by a photodetector. The signals are subsequently transmitted to an oximeter/monitor (not included) which measures and displays the SpO2. This is a reusable device.	I
2155	37826	Autopsy knife	Задлан шинжилгээний хутга	A hand-held manual surgical instrument with a handle and a heavy single-edged blade, of various shapes and sizes, used during an autopsy to cut open and dissect a cadaver. It is typically a one-piece instrument made of high-grade stainless steel; it may employ synthetic or wood material as part of the handle. This is a reusable device.	I

2156	37833	Soft contact lens inserter/remover	Зөөлөн контакт линз суулгагч/ арилгагч	A device designed to insert and remove a soft contact lens from the eye. It typically consists of a small, hand-held, double-prong plastic pincer with specially-designed tips to retract the lens from the eye; the device tip includes a mark and an indentation to hold the lens and facilitate its accurate placement on the eye. The device is used to avoid soft lens contamination and to facilitate lens removal and insertion typically by users with low dexterity, long nails, or rough fingers; it is also used by contact lens wearers in dirty environments. This is a reusable device.	I
2157	37835	Myomatome	Миоматом	A hand-held manual surgical instrument designed for the removal of a myoma (i.e., a tumour of a simple nature which would consist of muscle fibres; such muscle tumours often occur in the uterus) during a surgical intervention. It is typically designed as a one-piece instrument with a sharp, double-edged, cutting blade at the distal end which is normally very long and spearhead-shaped; it has a long and slender shaft with a handle at the proximal end. It is normally made of high-grade stainless steel. This is a reusable device.	I
2158	37837	Orthopaedic osteotome blade, reusable	Ортопедийн остеотомын ир, дахин ашиглах боломжтой	A sharp component of an orthopaedic osteotome intended to be attached to a dedicated handle (not included) to become a chisel-like surgical instrument designed to cut and/or shape bone by percussion during an orthopaedic procedure. It is typically flat or curved (concave) in design and bevelled on one or both sides; it is made of high-grade stainless steel. This is a reusable device.	I
2159	37839	Suturing unit, reusable	Оёдлын нэгж, дахин ашиглах боломжтой	A non-powered, hand-held device intended to pass sutures or a needle/suture assembly through tissues/prosthetic materials to facilitate suturing during an endoscopic and/or open surgical procedure; it may also knot, cut and/or tighten the sutures/ligature loop during or after placement. It typically consists of a shaft with hooks, catches, clasps, or forceps-like jaws at the distal end, and a proximal handle with controls. It typically has a pointed/cutting component to create a suture tunnel, and is loaded with the sutures or the suture is inserted through the shaft. This is a reusable device.	I

2160	37840	Cartilage knife	Мөгөөрсний хутга	A hand-held manual surgical instrument designed for cutting, shaving or shaping cartilage during a surgical intervention. It is typically a one-piece instrument with a sharp, single-edged, cutting blade at the distal end which is normally very long, similar in shape to a scalpel blade, and may vary in length and size; it has a handle at the proximal end. It is normally made of high-grade stainless steel. Also known as a chondrotome, a cartilage knife can also be used in pathology procedures. This is a reusable device.	I
2161	37852	Infant drinking/feeding cup	Нярайн уух/хооллох аяга	A cup specially designed for drinking/feeding purposes to be used by infants and small children who have not yet learnt how to handle an ordinary drinking cup. It will typically have some form of spout from which the user will drink and a lid to secure from spillage of the contents. This is a reusable device.	I
2162	37882	Incontinence penis clamp, single-use	Шээс задгайрах шодой хавчаар, нэг удаагийн	A male urinary incontinence device designed to gently compress the penis, either the proximal shaft or the glans penis, to occlude the urethra and prevent involuntary urination/dribbling for men who are incontinent of the bladder. It is typically made of plastic materials and is designed as an adjustable, two hinged, self-retaining lever clamp with foam rubber inserts; the user can typically adjust the tension to suit their penis size and needs. It is removed by the user when voiding and then reapplied. This is a single-use device which is discarded when soiled.	I
2163	37896	Corneal marker, reusable	Эвэрлэгийн маркер, дахин ашиглах боломжтой	A manual instrument intended to be used to imprint, indent, and/or incise corneal tissue prior to an ophthalmic surgical procedure. It is typically made of high-grade stainless steel and includes a long slender handle with a distal end having characteristics for producing specific markings. The device may have a defined pattern of fine marking surfaces (e.g., cross hairs, symmetrical or asymmetrical interlinking wires) that simultaneously engage corneal tissue. Some types are used with a corneal marking pad to transfer ink to the anterior of the eye; other types are used with a slit lamp to precisely incise vertical and horizontal points for precision alignment. This is a reusable device.	I

2164	37899	Assistive underwear	Туслах дотуур хувцас	A garment specially designed/adapted to be worn by a person with a disability as an under garment (first layer of clothing next to the skin). It is typically constructed with features that facilitate easy donning, fastening, and removal (e.g., wide sleeves or trouser legs, Velcro or zip fasteners), and sometimes with specially-made openings/flaps for visits to the toilet.	I
2165	37911	Radio-frequency hyperthermia system phantom, test-object	Радио давтамжийн гипертерми системийн хий үзэгдэл, туршилтын объект	A device consisting of an object or a patterned two or three-dimensional (3-D) array of objects, materials or openings of varying dimensions that exhibit prescribed electrical and thermal properties. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of a radio-frequency (RF) hyperthermia system and associated therapy treatment planning systems and software.	I
2166	37912	Radio-frequency hyperthermia system phantom, anthropomorphic	Радио давтамжийн гипертерми системийн хий үзэгдэл, антропоморфик	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of normal or diseased human organs or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall function of a radio-frequency (RF) hyperthermia system and associated therapy treatment planning systems and software. The design can incorporate fluid pumps or other types of moveable components.	I
2167	37913	Ultrasonic hyperthermia system phantom, test-object	Хэт авианы гипертерми системийн хий үзэгдэл, туршилтын объект	A device consisting of an object or a patterned two or three-dimensional (3-D) array of objects, materials or openings of varying dimensions that exhibits prescribed electrical and thermal properties. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of an ultrasound hyperthermia system and associated therapy treatment planning systems and software.	I

2168	37914	Ultrasonic hyperthermia system phantom, anthropomorphic	Хэт авианы гипертерми системийн хий үзэгдэл, антропоморфик	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of normal or diseased human organs or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall function of an ultrasound hyperthermia system and associated therapy treatment planning systems and software. The design can incorporate fluid pumps or other types of moveable components.	I
2169	37915	Microwave hyperthermia system phantom, anthropomorphic	Бичил долгионы гипертерми системийн хий үзэгдэл, антропоморфик	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of normal or diseased human organs or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall function of a microwave hyperthermia system and associated therapy treatment planning systems and software. The design can incorporate fluid pumps or other types of moveable components.	I
2170	37916	Microwave hyperthermia system phantom, test-object	Бичил долгионы гипертерми системийн хий үзэгдэл, туршилт-объект	A device consisting of an object or a patterned two or three-dimensional (3-D) array of objects, materials or openings of varying dimensions that exhibits prescribed electrical and thermal properties. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of a microwave hyperthermia system and associated therapy treatment planning systems and software.	I

2171	37918	Ionic manual toothbrush	Ион гарын ажиллагаатай шүдний сойз	An instrument designed to be used by a person to manually brush clean their teeth and gums (i.e., remove plaque, tartar, stains). It typically consists of a proximal handle and distal head to which is attached two or more rows of bristles (e.g., nylon) grouped in separate tufts, in rows, or evenly distributed; the head includes a light-activated semiconductor [e.g., a titanium (Ti) rod] that releases negative ions intended to disintegrate dental plaque. The device is typically used with toothpaste; it is normally available [non-prescription] over-the-counter (OTC). This is a reusable device.	I
2172	37924	Incontinence device suspender	Шээс задгайрах төхөөрөмжийн түдгэлзүүлэлт	A device used by a person with a disability to secure a body-worn incontinence device [e.g., a nappy (diaper) or a pad] in a stable and safe position. It is available in a variety of designs, typically in the form of a waist-belt with straps, hooks, Velcro fasteners. This is a reusable device.	I
2173	37936	Nitrous oxide low pressure hose	Азотын ислийн нам даралтын хоолой	A length of reinforced colour-coded flexible tubing produced according to ISO5359 intended to conduct compressed nitrous oxide (N2O) from an N2O terminal unit or N2O cylinder to a medical device that functions with N2O (e.g., ventilator, anaesthesia unit, analgesia unit, or other N2O dependent medical device). The gas pressure in the tubing will be low, a "working pressure" (e.g., 3 - 5 bar), having been reduced by a regulator from a high pressure. The tubing is reinforced with, e.g., woven polyester or cotton and intended for use within a static clinical environment (e.g., intensive care). It is available in various lengths, including standard coil lengths. This is a reusable device.	I

2174	37937	Standing transfer platform, electric	Байнгын шилжүүлгийн тавцан, цахилгаан	An electrically-powered device designed to assist a healthcare provider in the physical moving (transfer) of a patient with a disability in an upright (standing) position over a short distance on a horizontal plane. It consists of a wheeled platform with a low centre of gravity and a surrounding framework with body securing devices (e.g., belts, foot plates, knee pads) to hold the patient being transferred in the standing position, and includes a powered mechanism to, e.g., to adjust the platform to assist standing. It is neither intended to maintain the patient in a prolonged standing position (i.e., not a stander) nor intended to lift and suspend the patient (i.e., not a patient lift).	I
2175	37938	Bariatric walking frame, foldable	Бариа алхалтын хүрээ, эвхэгддэг	A non-wheeled or partially-wheeled mobility aid in the form of a waist-high, foldable, extra wide framework with handgrips and four legs (the two front legs may have wheels to assist in forward movement) designed to provide a stable support for a bariatric (obese) person when standing or ambulating; it may also be used during rehabilitation. It is a sturdy construction made of lightweight metal and rubber materials that surrounds the front and flanks of the user. The user repositions the device in front of them for each forward step. The device is foldable for storage and transportation; it may be width-adjustable.	I
2176	37939	Patient carrying harness	Өвчтөн үүрэх оосор	A device used to assist one or more healthcare professionals or attending persons to physically carry an incapacitated/disabled patient from one place to another over a limited distance. The device is typically made strong textile materials (e.g., nylon, plastic, canvas) and consists of an arrangement of belts and straps to form a harness that is fitted to the person to be carried.	I

2177	37951	Handgrip disability-assistive walker, non-powered, foldable	Хөдөлгөөнгүй, эвхэгддэг гар бариултай алхагч	A non-powered, all- or partially-wheeled mobility aid in the form of a waist- or trunk-high, foldable framework with handgrips and three or four legs designed to provide a stable support for a patient with a walking disability, a geriatric, obese, or infirm patient when standing or ambulating; it may also be used during rehabilitation. It is constructed of lightweight metal, plastic, and rubber materials and in the form of a mobile support structure which the patient holds and pushes in front of them as they walk. It is foldable for storage and transportation and may include a braking mechanism; it may be width-adjustable and some types may include a seat on which the patient can rest.	I
2178	37952	Bariatric walker, foldable	Бариа алхагч, эвхэгддэг	An all- or partially-wheeled mobility aid in the form of a waist-high, foldable, extra wide framework with handgrips and four legs designed to provide a stable support for a bariatric (obese) person when standing or ambulating; it may also be used during rehabilitation. It is a sturdy construction made of lightweight metal, plastic, and rubber materials that surrounds the front and flanks of the user. The user holds the handgrips to push the device in front of them as they move forward. The device is foldable for storage and transportation, and includes a braking mechanism; it may be width-adjustable.	I
2179	37953	Standing transfer platform, manual	Байнгын шилжүүлгийн тавцан, гарын авлага	A manually-operated device designed as a platform for use by healthcare professionals to assist in the physical moving (transfer) of a patient with a disability in an upright (standing) position over a short distance on a horizontal plane. Sometimes referred to as a rota stand it consists of a wheeled platform with a low centre of gravity and a surrounding framework, shinpad and/or handlebar; it may include body securing devices (e.g., belts, foot straps, knee pads) to hold the person being transferred in the standing position. It is neither intended to mechanically assist standing nor facilitate gait.	I

2180	37954	Bariatric walker, non-foldable	Бариа алхагч, эвхэгддэггүй	An all- or partially-wheeled mobility aid in the form of a waist-high, non-foldable, extra wide framework with handgrips and four legs designed to provide a stable support for a bariatric (obese) person when standing or ambulating; it may also be used during rehabilitation. It is a sturdy construction made of lightweight metal, plastic and rubber materials that surrounds the front and flanks of the user. The user holds the handgrips to push the device in front of them as they move forward. The device is non-foldable and includes a braking mechanism; it may be width- adjustable.	I
2181	37955	Assistive soap-holding device	Туслах саван барих төхөөрөмж	A device designed to be used by a person with a disability to assist them in attending to their personal body washing needs. It is designed as a gripping device to grip and hold a bar of soap and has a handle that allows the user to easiler grasp this device with the soap whilst bathing.	I
2182	37960	Patient carrying chair	Сандал зөөх өвчтөн	A device designed to assist one or more healthcare professionals or attending persons to physically carry an incapacitated/disabled patient over a limited distance. The device is typically made of strong textile materials (e.g., nylon, plastic, canvas) and consists of a chair or cradle with a belt/harnesses.	I
2183	37961	Basic walking frame, foldable	Үндсэн алхах хүрээ, эвхэгддэг	A mobility aid in the form of a waist-high, foldable framework with handgrips and four, rigid, non-wheeled legs designed to provide a stable support to a person with a disability, a geriatric or an infirm person when standing or ambulating; it may also be used during rehabilitation. It is typically constructed of lightweight metal, plastic, and rubber materials and surrounds the front and flanks of the user. The user holds the handgrips and slightly lifts the device to reposition it in front of them for each forward step. The device is foldable for storage and transportation.	I

2184	37963	Antimicrobial pillowcase	Нянгийн эсрэг дэрний уут	A protective envelope for a pillow typically made of a thin textile material that creates a physical barrier to soiling and cross-contamination; it is treated/impregnated with an antimicrobial substance to control bacterial and fungal growth on the fabric and reduce the levels of house dust mites (HDM) and their allergen-containing faecal droppings. The device is laundered for cleaning. This is a reusable device.	I
2185	37964	Water-filled chair cushion	Усаар дүүргэсэн сандлын дэр	A water-filled pad designed to be placed on the seat of a chair to distribute an occupant's body weight over the surface of the buttocks, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized patients especially in cases of decubitus ulcers, patients with disabilities, or patients with low body fat. It may be used in a wheelchair. This is a reusable device.	I
2186	37969	Water-filled bed mattress overlay	Усаар дүүргэсэн ор матрас давхарга	A water-filled pad or thin mattress, usually full-body length, which is placed on top of a bed mattress to distribute an occupant's body weight over a large surface area, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. This is a reusable device.	I
2187	37972	Infant incubator cover	Нялхсын инкубаторын бүрээс	A non-sterile cape, or similar device, intended to cover and enhance the outer appearance of an infant incubator, typically when used in neonatal departments where parents are allowed access to visit their child, making the overall impression less traumatic. This is a reusable device.	I
2188	37976	Antimicrobial duvet cover	Нянгийн эсрэг хөнжил хөнжил	A protective envelope for a duvet typically made of a thin textile material that creates a physical barrier to soiling and cross-contamination; it is treated/impregnated with an antimicrobial substance to control bacterial and fungal growth on the fabric and reduce the levels of house dust mites (HDM) and their allergen-containing faecal droppings. The device is laundered for cleaning. This is a reusable device.	I

2189	37978	Assistive bathing washcloth	Туслах угаалгын алчуур	A device designed to be used by a person with a disability to assist them in attending to their personal body washing needs. It is a washcloth made of textile material that will have a purpose-made handle or grip to facilitate its use.	I
2190	37979	Oxygen quick-connect coupling, female	Хүчилтөрөгчийн түргэн холболттой холбогч, эмэгтэй	A female connecting device used to accept a male oxygen (O2) connector to connect two devices together to provide a continuous passageway for the delivery of O2. It has safety features such as a specific mechanical mating pattern, colour coding and a dedicated tube diameter connection to prevent wrong connection and allow a user to rapidly connect and disconnect oxygen dependent devices. It can be attached, e.g., to an O2 regulator or an O2 extension tubing. It can be designed as a diameter-indexed safety system (DISS) connector or a non-interchangeable screw-threaded (NIST) connector. This is not an oxygen terminal unit.	I
2191	37980	Anaesthetic gas scavenging quick-connect coupling, female	Мэдээ алдуулах хий ялгаруулдаг хурдан холбогч, эмэгтэй	A female connecting device used to accept a male anaesthetic gas scavenging (AGS) connector to connect two devices together to provide a continuous passageway for the controlled evacuation of exhaust anaesthesia gases. It has safety features such as a specific mechanical mating pattern, colour coding and a dedicated tube diameter connection to prevent wrong connection and allow a user to rapidly connect/disconnect AGS dependent devices. It can be attached, e.g., to an anaesthetic gas scavenging system (AGSS) or extension tubing. It can be designed as a diameter-indexed safety system (DISS) connector or a non-interchangeable screw-threaded (NIST) connector. This is not an AGS terminal unit.	I

2192	37981	Thermography system operation software	Термографийн системийн ажиллагааны программ хангамж	Mainframe or personal computer (PC) based operating system software (or firmware) specific to the central processing unit (CPU) incorporated into a thermographic imaging system configuration. This includes the software or firmware based programs and routines supplied by the computer manufacturer that drive a specific computer in the performance of its tasks and assists the operators, applications programmers and programs with various supporting functions. A proprietary name and a "version number" are commonly used identify different operating system versions.	I
2193	37983	Assistive safety razor	аюулгүй сахлын машин ашиглахад туслах төхөөрөмж	A hand-held device designed to be used by a person with a disability to assist them in their personal shaving needs by enabling them to shave their body hair, typically facial, but also includes other body hair, e.g., hair under the arms or on the legs. It is fitted with an exchangeable razor blade and is manually drawn over the skin surface area to be shaved. It is normally used in conjunction with a shaving soap, foam, or gel. It is known as a safety razor because the blade lies protected within the razor head leaving only the cutting edge exposed. It will include an inserted razor blade or razor head and have a suitable handle for the user to grip. This is a reusable device.	I
2194	37984	Assistive electrical shaver	цахилгаан сахлын машинашиглахад туслах төхөөрөмж	A battery-powered device designed to be used by a person with a disability to assist them in their personal shaving needs by enabling them to shave their body hair, typically facial, but also includes other body hair, e.g., trimming the hairline and beards. It is moved over the skin surface area to be shaved and is used dry (does not require shaving soap, foam, or gel). It will include rotating cutting heads, rechargeable batteries, and will have a handle and controls suitable for the user. The rotating blades, also referred to as the cutting heads, lie protected beneath a thin cage-like cover through which protruding hair will enter and be cut off.	I

2195	37985	Assistive shaving brush	сахлын сойз ашиглахад туслах төхөөрөмж	A device designed to be used by a person with a disability to assist them in attending to their personal shaving needs by enabling them to apply lather to their face in preparation for a wet shave. It will include a head of long, flexible, bristles and have a suitable handle for the user to grip.	I
2196	37986	Assistive swimming float	усан сэлэлтийн онгоц ашиглахад туслах төхөөрөмж	A device designed to be used by a person with a disability to assist them to float while bathing or swimming and maintain buoyancy. It is available in various designs, e.g., inflatable arm rings which are worn in pairs (one on each arm under the armpit) or a float or floats attached to the upper body (thorax).	I
2197	37987	Assistive bathing neck collar	Усанд ороход туслах хүзүүвч	A device designed to be used by a person with a disability to assist them to float while bathing or swimming and keep their head above the water. It is designed as a collar that is worn around the neck and is available in various designs, e.g., inflatable or non-inflatable.	I
2198	37989	Assistive inflatable bathing cap	Усанд ороход туслах хийлдэг малгай	A device designed to be used by a person with a disability to assist them while bathing or swimming to keep their head buoyant and above the water. It is designed as a bathing cap that is inflated and secured onto the users head.	I
2199	37991	Bed remote control	Орны алсын удирдлага	A hand-operated electronic device that has a functional connection to an electrically-powered medical bed to control its operation, typically the articulations and/or the raising/lowering of the bed, and sometimes other functions for patient use (e.g., communication with the staff, radio/television operation). It may be connected to the bed via an electrical cable or operate wirelessly [e.g., radio-frequency (RF), infrared (IR) transmission]. It is intended to be operated by the patient or healthcare provider.	I
2200	37995	Assistive snow scooter	Туслах цасны скутер	A combustion-engine-driven, on-road/off-road vehicle designed to be operated by a person with a disability to provide a means of transportation in the snow. It has ski-like runners, the front pair being steerable via handlebars, and a mid-mounted, powered, underslung track that propels it, all of which is attached to a central frame upon which the user sits astride. It is typically a standard snow-scooter modified by a manufacturer.	I

2201	38018	Medicine chamber spacer, reusable	Эмийн тасалгааны зай, дахин ашиглах боломжтой	A device intended to be placed between a nebulizer or a metered dose inhaler (MDI) and the patient's mouth, to function as a reservoir into which an aerosol medication is dispensed in order to minimize delivery of large aerosolized particles. It typically resembles a tube, container, or mask made of plastic, paper, or cardboard. By holding the drug(s) after aerosolization (e.g., via an internal valve) this device reduces the direct delivery of large aerosolized particles which would otherwise deposit in the mouth/upper airway, but are intended for the lower airway. This is a reusable device.	I
2202	38022	Toilet booth	Жорлонгийн бүхээг	A special enclosure containing a toilet facility installed to enable convenient access to a toilet, typically in the home, for a person with a disability. It typically consists of walls, a floor, a door, a toilet with associated facilities, and sometimes a washbasin (sink).	I
2203	38027	Pubic-pressure wearable urinal	Биеийн даралтад өмсдөг шээсний суваг	A non-sterile, urine drainage device designed for men with incontinence and/or a small or retracted penis that is held into the pubic bone and groin area to make a urine-tight seal. It consists of a front piece (a pubic flange) with an attached urinal; this being a naturally, downward curved cone into which the penis protrudes. Urine is collected in the cone and emptied through the removal of its sealing cap. It is typically held in place with groin and waist straps to provide an alternative to inserting a catheter or wearing incontinence pads. This is a reusable device.	I
2204	38035	Assistive go-kart	Туслах карт	A combustion engine, low-slung vehicle with four wheels, the front pair being steerable, mounted on a wide-based central frame in which the user with a disability sits to participate in go-karting events without the attendance of another person; it is designed to be operated by the user. It is typically a standard go-kart with the necessary modifications constructed by a manufacturer who specializes in making such vehicles. This vehicle will be used for recreational and sporting purposes.	I

2205	38037	Assistive patient grip ladder	Өвчтөнд туслах шат	A device that is strategically placed (e.g., anchored to an immovable object) by a healthcare professional to assist a person/patient (e.g., a hospitalized, a person with a disability, or a geriatric) to change their body position by gripping the ladder and pulling themselves step by step. The device typically has no lifting capabilities and utilizes the users own pulling capabilities to help change/adjust the person's position.	I
2206	38042	Assistive soap dish	Туслах саван	A device designed to be used by a person with a disability to assist them in attending to their personal body washing needs. It is designed as a shallow vessel (a dish) to hold a bar of soap in one convenient location so that the user can easily find the soap each time they want to use it.	I
2207	38050	Stand-up mobile patient lifting system, electrically-powered	Цахилгаанаар ажилладаг хөдөлгөөнт өвчтөн өргөх систем	An electrically-powered, mobile assembly of devices designed to enable one person to lift an incapacitated patient or a person with a disability from a sitting position into a standing position and then move them from one place to another by physically pushing it with minimal effort with the occupant held secured in the standing position. Also known as a stand-up hoist or standing hoist, it typically consists of a support base on wheels with lifting mechanism, a footrest (footplate), knee/leg supports, a sling/harness, an electrical motor and batteries. It allows secure standing of a patient for toileting, dressing, and transfer.	I
2208	38052	Assistive wheeled stretcher	Туслах дугуйтай дамнуурга	A manually-operated device designed as a wheeled stretcher with a platform made for a person with a disability in a lying position to transport themselves around. It has a flat top surface upon which the user lies on their stomach and four wheels. It is available in a variety of designs, e.g., having two large hand-propelled wheelchair type wheels at the front which also provides a steering capability, or it can be very low so that the user propels and steers by pushing directly on the floor. It will provide a person with a disability with a means of limited mobility typically without presence of an attendant.	I

2209	38058	Assistive drinking mug	Туслах ундааны аяга	A device designed in the form of a mug to be used by a person with a disability as a vessel to contain drinking beverages and from which they can drink. This is a reusable device.	I
2210	38061	Assistive soap dispenser	Туслах саван саван	A device designed to be used by a person with a disability to assist them in attending to their personal body washing needs. It is designed to contain soap, either as a liquid or as a bar of soap, that will provide the user with a portion of soap (it dispenses either a squirt of the liquid soap or one bar of soap) each time it is activated by the user. When empty it can be refilled.	I
2211	38064	Ankle continuous passive motion exerciser	Шагайны тасралтгүй идэвхгүй хөдөлгөөний дасгалын төхөөрөмж	A mains electricity (AC-powered) device designed to continuously move the ankle joint (e.g., flexion, inversion/eversion) without patient assistance during continuous passive motion (CPM) exercise therapy usually following surgery or trauma to the joint. The device typically consists of a motorized carriage with straps to hold and move the leg/ankle, and an electrical control unit for the healthcare professional to set the variable range of motion and motion speed; digital displays, manual/automated safety capabilities, and other features may also be included. CPM is believed to stimulate articular tissues and circulation of synovial fluid, and to reduce joint oedema.	I
2212	38072	Chair occupancy alarm, line-powered	Сандал суудлын дохиолол, шугамаар ажилладаг	A mains electricity (AC-powered) device designed to provide a restraint-free method of monitoring the occupant of a chair (e.g., a patient, geriatric, an Alzheimer's disease or dementia patient, or a person with a disability) who are at risk of vacating the chair unattended and falling; in such an event it will activate a sound and/or visual signal to alarm the staff. The device is typically used together with connected sensor pads that are placed strategically under the patient.	I

2213	38073	Metallic orthopaedic cement restrictor	Металл ортопед цемент хязгаарлагч	A sterile, implantable device designed to be inserted into the medullary canal of a bone (e.g., femur, tibia, or humerus) during orthopaedic surgery to prevent cement progression in the diaphysis and therefore facilitate cement pressurization during the introduction of an implant. It is typically made of titanium (Ti) and is available in a variety of designs, e.g., straight or tapered, hollow with a fenestrated surface, and it may have a toothed surface to prevent its migration from the desired location. It is not intended for spinal indication.	I
2214	38074	Bed occupancy alarm, line-powered	Орны түгжрэлийн дохиолол, шугамаар ажилладаг	A mains electricity (AC-powered) device designed to provide a restraint-free method of monitoring the occupant of a bed (e.g., a patient, geriatric, an Alzheimer's disease or dementia patient, or a person with a disability) who are at risk of vacating the bed unattended and falling; in such an event it will activate a sound and/or visual signal to alarm the staff. The device is typically used together with connected sensor pads that are placed strategically under the patient.	I
2215	38087	Dry powder inhaler	Хуурай нунтаг амьсгалагч	A hand-held device designed to administer powdered medicine through the mouth and into the bronchial airways. Commonly known as a dry powder inhaler (DPI), it is a portable device typically carried in the pocket or a handbag (purse) of a patient for convenient access. This form of medicine administration is an alternative to aerosol inhalation and may induce the patient to greater inhalational effort. This is a reusable device intended for single-patient use.	I
2216	38102	Tympanotomy knife, reusable	Тимпанатомийн хутга, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to cut or pierce the eardrum (tympanic membrane) during ear/nose/throat (ENT) surgery, frequently for insertion of a drainage tube in cases of inflammation of the middle ear. Otherwise known as myringotomy knife, it is a one-piece instrument made of high-grade stainless steel with a long, slender shaft with a handle at the proximal end and a sharply-pointed cutting blade of various shapes at the distal end. This is a reusable device.	I

2217	38103	Nasal knife	Хамрын хутга	A hand-held manual surgical instrument designed to cut and dissect internal nasal tissue, including the nasal septum, during ear/nose/throat (ENT) surgery. It is typically a one-piece instrument made of high-grade stainless steel with a long, slender shaft with a handle at the proximal end and a sharp, single-edged, cutting blade at the distal end. The blade is normally small and typically of various forms (e.g., sharply-pointed, double-edged, with swivel devices) according to the procedure to be performed (e.g., submucous dissection, septal surgery). This is a reusable device.	I
2218	38104	Flap knife	Хавчуур хутга	A hand-held manual surgical instrument with a handle and a single-edged, contoured blade of various lengths used during the amputation of a limb to surgically create the flap of skin that will be folded over and sutured or clipped in place to cover the amputation wound and form the end of the stump. It is typically a one-piece instrument made of high-grade stainless steel. This is a reusable device.	I
2219	38105	Laryngeal knife	Хоолойн хутга	A hand-held manual surgical instrument designed to cut and dissect laryngeal tissue, including the vocal cords, during ear/nose/throat (ENT) surgery. It is typically a one-piece instrument made of high-grade stainless steel with a long, slender shaft with a handle at the proximal end and a sharp, single-edged, cutting blade at the distal end. The blade is normally small and available in various shapes (e.g., sickle, flap, straight) according to the procedure performed (e.g., excision of cysts, adhesions, webs). This is a reusable device.	I
2220	38140	Neonatal bed	Нярайн ор	A bed designed for newborn babies. It is usually an open rectangular receptacle, and mounted on a wheeled framework (trolley). It is padded or lined with appropriate bedding and used mostly as the general-purpose or standard baby bed in birthing departments. A source of additional heating may be provided to the newborn.	I

2221	38211	Stand-on floor scale, electronic	Шалны жинлүүр, электрон	An electrically-powered device designed to be placed on/integrated into the floor and upon which a patient is intended to stand to measure and display total body weight. It is not designed to weigh a wheelchair-bound patient or bed/stretcher.	I
2222	38339	Multichannel radiation survey meter	Олон сувгийн цацрагийн хэмжилтийн тоолуур	A survey meter or area monitor with a spectrometer to separate pulses received from a detector according to pulse size. Pulse size is proportional to energy of the detected radiation. It typically consists of a detector (usually a scintillation or semiconductor detector), a linear amplifier, an analogue-to-digital converter (ADC), a computer memory for storing information from the ADC, a scalar or count rate meter. The memory permits automated data processing, e.g., background subtraction and spectrum striping, which permits the analysis of complex spectra.	I
2223	38355	Radiation shielding apron	Цацрагаас хамгаалах хормогч	A full or half-length apron-like garment intended to shield portions of the body of an individual (i.e., a device operator, patient, or other attending person) from exposure to radiation during medical or dental procedures. Some include attached or detachable collars for neck and thyroid protection. The device typically consists of a fluid resistant outer covering surrounding a thin sheet of lead (Pb) or lead-equivalent material. Those used for neutron attenuation are composed of hydrogenous materials; those used in mixed beta-gamma radiation field may have layers of both hydrogenous and lead-equivalent materials. This is a reusable device.	I

2224	38356	Radiation shielding bib	Цацраг туяанаас хамгаалах хантааз	A personal protective device intended to shield the chest and/or breast area of an individual (i.e., the patient, operator, or other attending person) from unnecessary exposure to radiation from diagnostic or therapeutic medical and dental procedures. Some have either attached or detachable collars used for neck and thyroid protection. Bibs used in diagnostic x-ray and nuclear medicine typically consist of a fluid resistant outer covering that surrounds a thin sheet of lead (Pb) or lead-equivalent material. Bibs used for neutron attenuation are composed of hydrogenous materials; those used in mixed beta-gamma radiation field may have layers of both hydrogenous and lead-equivalent materials.	I
2225	38357	Radiation shielding blanket	Цацрагаас хамгаалах хөнжил	A personal protective device intended to shield selected body parts of a patient, or others, from unnecessary exposure to radiation during diagnostic or therapeutic medical or dental procedures. Radiation protection blankets used in diagnostic x-ray and nuclear medicine typically consist of a fluid resistant outer covering that surrounds a thin sheet of lead (Pb) or lead-equivalent material. Blankets intended to attenuate neutrons are composed of hydrogenous materials instead of lead. Blankets used in mixed beta-gamma radiation field may have layers of both hydrogenous and lead-equivalent materials.	I
2226	38358	Radiation shielding collar	Цацрагаас хамгаалах хүзүүвч	A personal protective device intended to shield the neck area including the nape, the throat, and the thyroid of an individual (i.e., a device operator or other attending person) from unnecessary exposure to radiation during diagnostic or therapeutic medical and dental procedures. Collars used in x-ray and nuclear medicine typically consist of a fluid resistant outer covering surrounding a thin sheet of lead (Pb) or lead-equivalent material. Collars used for neutron attenuation are composed of hydrogenous materials instead of lead; those used in mixed beta-gamma radiation field may have layers of both hydrogenous and lead-equivalent materials. This is a reusable device.	I

2227	38360	Radiation shielding goggles	Цацрагаас хамгаалах нүдний шил	A personal protective device intended to be used to shield the eyes of healthcare staff from unnecessary exposure to primary and scattered radiation associated with diagnostic and therapeutic medical and dental procedures. It will typically be designed as goggles consisting of a single unit with lenses, side shields, top shields, and bottom shields made from clear lead-equivalent materials, e.g., glass or plastic. The lenses and shields offer additional physical barrier protection from liquid radioactive materials. Goggle lenses may be either uncorrected (non-prescription) or corrected (prescription) for the individual's vision.	I
2228	38361	Eye radiation shield	Нүдний цацрагийн хамгаалалт	A personal protective device used to cover the patient's eye and the surrounding orbit to shield this area from unnecessary exposure to primary and scattered radiation associated with diagnostic and therapeutic medical procedures. An eye shield is available in various shapes and is typically made of lead (Pb) glass, lead, or tungsten (W) when attenuating photons, or hydrogenous materials when attenuating neutrons.	I
2229	38362	Thyroid radiation shield	Бамбай булчирхайн цацрагийн хамгаалалт	A radiation protection device designed to shield the thyroid of an individual (i.e., the operator, patient, or other attending person) from unnecessary exposure to radiation from diagnostic medical and dental procedures. It provides an attenuating barrier between the individual's thyroid and the source of primary or scattered radiation. Structural thyroid shields may be attached to the wall, ceiling, or radiation delivery device by an articulating arm that can be adjusted to shield the thyroid area of the throat. Other types may be more flexible to fit over a patient's thyroid. It typically consists of a fluid resistant outer covering that surrounds a thin sheet of lead (Pb) material.	I

2230	38363	Face radiation shield	Нүүрний цацрагийн хамгаалалт	A transparent personal protective device intended to shield the face and eyes of a healthcare worker from unnecessary exposure to primary and scattered radiation associated with diagnostic medical and dental procedures. The shield is typically made from clear lead-equivalent materials, e.g., glass or plastic, and fits over the individual's face and normal spectacles, if these are being worn. It provides additional protection from radioactive liquids and body fluids. It may also be referred to as a visor or mask.	I
2231	38364	Radiation shielding glove	Цацрагаас хамгаалах бээлий	A personal protective device used to shield the entire hand or hands of an individual (i.e., the operator or other attending person) from unnecessary exposure to primary and scattered radiation associated with diagnostic and therapeutic medical procedures. Each finger is shielded individually. When used in diagnostic x-ray and nuclear medicine, it typically consists of a fluid resistant outer covering that surrounds a thin sheet of lead (Pb) or lead-equivalent material. The glove offers radiation protection from all directions to the fingers, top and bottom of the hand. Some provide an additional physical barrier protection from liquid radioactive materials and body fluids.	I
2232	38365	Radiation-shielding procedure preparation glove/mitten	Цацрагаас хамгаалах процедурын бэлтгэлийн бээлий/бээлий	A personal protective device intended to be used to shield the entire hand or hands of medical personnel from unnecessary exposure to primary and scattered radiation associated with the preparation of a diagnostic and/or therapeutic radiological procedure (e.g., patient positioning). It is typically intended for procedure set-up or patient positioning; it is not a patient examination/treatment glove, nor a surgical glove. It typically includes a thin layer of lead (Pb) or lead-equivalent material and may be fluid resistant.	I

2233	38366	Partial-hand radiation shield	Хэсэгчилсэн гар цацрагийн хамгаалалт	A flat pad with a strap or partial glove assembly used to shield only a portion of the hand or fingers of the wearer from unnecessary exposure to primary and scattered radiation associated with diagnostic and therapeutic medical procedures. Some types can be designed to shield just the palm, others may shield only the dorsal surface of the hand and fingers. It typically consists of a fluid resistant outer covering that surrounds a thin sheet of lead (Pb) or lead-equivalent material and is typically intended to be worn over patient examination or surgical gloves.	I
2234	38367	Gonad radiation shield	Бэлгийн булчирхайн цацрагийн хамгаалалт	A personal protective device intended to shield the gonads of an individual (i.e., a device operator, patient, or other attending person) from unnecessary exposure to radiation from diagnostic medical and dental procedures by providing an attenuating barrier to the radiation. It comes in various configurations: 1) anatomically designed to fit over the gonads; 2) placed directly on the body; or 3) attached to the wall or radiation delivery device on an articulating arm. Radiation protection male and female gonadal shields are typically made of lead (Pb) or lead-equivalent material.	I
2235	38368	Radiation shielding apron rack	Цацрагаас хамгаалах хормогч тавиур	A device intended to store a radiation shielding apron used for radiation protection in a manner that protects it from damage, e.g., through folding, and preserves its inherent shielding capabilities.	I
2236	38369	Radiation shielding material, ionizing	Цацрагаас хамгаалах материал, ионжуулагч	A radiation protection device that attenuates ionizing radiation used to create barriers between an individual or a specific body part and a source of primary or scattered radiation used in medical or dental procedures. This group of devices includes a variety of materials, e.g., lead (Pb) bricks and sheets, lead-equivalent materials, leaded glass or plastic, tungsten (W), low molecular weight plastics or hydrogenous materials. Examples of use can be: lead bricks to build protective structures, lead sheets used in walls and doors, leaded glass or leaded-plastic sheets used in windows, mouldable lead-equivalent plastic or thermoplastic materials used to shield specific anatomical areas.	I

2237	38370	Facility radio-frequency shielding material	Байгууламжийн радио давтамжаас хамгаалах материал	A radiation protection device consisting of electrically conductive materials used in conjunction with other medical devices in a medical facility to form a barrier against radio-frequency (RF) emissions and interference. This kind of material protects medical devices and/or persons from incident or stray radio-frequency fields. This group of devices includes a wide variety of materials, e.g., copper (Cu) sheeting and copper mesh. Copper sheets and copper mesh are used in walls, floors, ceiling, doors and windows for magnetic resonance imaging rooms to prevent interference with the electronics used to form and receive the radio-frequency imaging pulses.	I
2238	38371	Facility magnetic field shielding material	Байгууламжийн соронзон орны хамгаалалтын материал	A radiation protection device in the form of magnetically conductive material used in conjunction with medical devices in a medical facility, to form a barrier to contain magnetic field lines, and protect people or electronic equipment from magnetic effects. This kind of shielding is intended to permit electronic equipment to be operated closer than otherwise possible to large magnetic fields, e.g., those associated with magnetic resonance imaging (MRI) systems.	I
2239	38372	Radiation protection booth	Цацрагаас хамгаалах лангуу	A radiation protective device intended to protect the operators from unnecessary exposure to radiation used in medical and dental procedures. A booth provides a structural radiation blocking/attenuating barrier between the individual and the source of primary or scattered radiation. It comes in a variety of portable, modular, and fixed configurations and typically have two or more sides located in the treatment room, having clear glass or plastic, lead (Pb) containing, sections to permit visual observation of the patient. It serves as a partition dividing the radiation delivery system from the operator and may also separate a radionuclide therapy patient from the visitor or observer.	I

2240	38373	Radiation shielding panel, portable/mobile	Цацрагаас хамгаалах самбар, зөөврийн/хөдөлгөөнт	A portable or mobile rigid barrier designed to shield patients and healthcare professionals from unnecessary exposure to radiation used in diagnostic or therapeutic medical procedures. It provides a physical radiation-attenuating barrier between an individual and a source of primary or scattered radiation. It may be a stand-alone device or intended to be integrated within an electronic system; the panel itself is not electronic. The types of materials used depend on the type of radiation to be attenuated [e.g., those used in diagnostic x-ray and nuclear medicine consist of lead (Pb) or lead-equivalent materials, and those used to attenuate neutrons are composed of hydrogenous materials].	I
2241	38374	Radiation shielding panel, fixed	Цацрагаас хамгаалах самбар, суурин	A permanently installed device forming a structural barrier designed to block or attenuate radiation emissions from a primary or scattered radiation source. It includes various solid or transparent barriers typically used to shield patients from unnecessary exposure to radiation emitted from, e.g., diagnostic/therapeutic radiation emitting devices. It may also be used to shield a patient undergoing a diagnostic or therapeutic procedure requiring the administration of a radioactive material or placement of a radioactive source. The barrier can be permanently attached to the floor, wall or ceiling or to a medical device, or mounted on articulating structures giving a limited range of motion.	I
2242	38375	Radiation shielding curtain	Цацрагаас хамгаалах хөшиг	A flexible radiation protective device intended to shield the operator or other attending persons from unnecessary exposure to radiation emitted during a medical or dental procedure. The curtain is a flexible radiation blocking or attenuating barrier located between the individual and the source of primary or scattered radiation. This radiation barrier is designed to hang from rods or tracks attached to the ceiling, wall, radiation delivery equipment, or other radiation shields. It typically consists of a fluid resistant outer covering that surrounds a thin sheet of flexible lead (Pb) or lead-equivalent material.	I

2243	38376	Radiation protection door	Цацрагаас хамгаалах хаалга	A door that shields individuals outside the radiation room from unnecessary exposure to primary or scattered radiation emitted to patients during medical and dental procedures. Radiation blocking or attenuating barrier materials are either located inside or on the surface of the door. A shielded door used in diagnostic x-ray or nuclear medicine typically consist of sheets of lead (Pb) or lead-equivalent material layered between door components. Doors intended to attenuate neutrons are composed of hydrogenous materials instead of lead.	I
2244	38377	Radiation protection window	Цацрагаас хамгаалах цонх	A window that shields individuals outside the treatment or radiation area from unnecessary exposure to radiation emitted by patients and medical and dental procedures. It provides a radiation blocking or attenuating barrier between the individual and the source of primary or scattered radiation while retaining visibility. Windows used in diagnostic x-ray and nuclear medicine typically consist of lead (Pb) glass or lead-plastic in a radiation shielded frame. Windows intended to attenuate neutrons are composed of hydrogenous materials. Windows in therapeutic neutron activation treatment rooms are designed to attenuate the gamma rays.	I
2245	38379	Syringe radiation shield	Тариурын цацрагийн хамгаалалт	A radiation protective device made to surround a syringe while radioactive material is drawn up into the syringe and during patient injection. It is intended to shield the user from unnecessary exposure to radiopharmaceuticals or other radioactive material used in diagnostic or therapeutic procedures. It is typically made of lead (Pb), lead with a leaded glass insert, or clear lead-equivalent plastic materials.	I

2246	38380	Vial radiation shield	Шилэн цацрагийн бамбай	A device, sometimes called a vial holder, designed to partially or completely surround a vial or a container of a solid or liquid radioactive material. It protects persons from unnecessary radiation exposure by partially or totally blocking the radiation emissions from a vial or similar container holding a radiopharmaceutical or other radioactive material used in diagnostic or therapeutic procedures. It is made of lead (Pb) or lead-equivalent materials, the shielding properties may vary depending on the isotopes they are intended to be used with. Some include an opening that allows needle access to the vial contents and some are either totally transparent or include a window.	I
2247	38381	Radiation protection safe	Цацрагийн хамгаалалт аюулгүй	A lockable shielded radiation protective container intended to store radionuclide sources and materials in order to prevent their use by unauthorized individuals. Depending on the intended use, it incorporates shielding materials with appropriate attenuation characteristics that prevent exposure to persons from radiation emitted from the sources stored inside the safe.	I
2248	38382	Radiological quality assurance device, multiple application kit	Радиологийн чанарын баталгааны төхөөрөмж, олон төрлийн хэрэглээний иж бүрдэл	A collection of equipment and devices sold as a kit for quality assurance (QA) purposes in order to facilitate the comprehensive testing of a variety of quality control parameters for a specific ionizing radiation, non-ionizing radiation or ultrasound emitting system. Each instrument included in a kit of this kind should be related to a generic device group in the Global Medical Device Nomenclature (GMDN) for quality assurance instruments.	I
2249	38385	Diagnostic x-ray system quality assurance device	Оношлогооны рентген системийн чанарын баталгааны төхөөрөмж	An instrument intended to be used to assess the performance of diagnostic x-ray equipment for quality assurance (QA) purposes; it is typically intended to measure, display, and record one or more x-ray parameter(s) [e.g., kVp, mAs, dose, exposure time]. It may be placed in the field of view and/or be connected to the x-ray equipment, and may have various forms (e.g., handheld or desktop unit with sensor and dedicated software).	I

2250	38386	X-ray system quality assurance device, kVp meter	Рентген системийн чанарын баталгааны төхөөрөмж, кВп тоолуур	An instrument used for quality assurance (QA) purposes to measure the peak kilovoltage (kVp) output from a x-ray tube. The measurement is taken directly in the radiation field, and the measurement is used to calculate the corresponding kVp.	I
2251	38387	X-ray system quality assurance device, mAs meter	Рентген системийн чанарын баталгааны төхөөрөмж, мАс тоолуур	An instrument used for quality assurance (QA) purposes to measure the electrical current and x-ray pulse time of a x-ray tube. It outputs the results as the current-time product (mAs).	I
2252	38388	X-ray system quality assurance device, kVp/mAs meter	Рентген системийн чанарын баталгааны төхөөрөмж, кВп/мАс тоолуур	An instrument that includes the electronics to measure for quality assurance (QA) purposes the peak kilovoltage (kVp) output, electrical current and x-ray pulse time of a x-ray tube. It outputs results as the current time product (mAs) and provides measurements used to calculate the corresponding kVp.	I
2253	38389	X-ray system quality assurance device, penetrameter	Рентген системийн чанарын баталгааны төхөөрөмж, нэвтрэлтийн хэмжигч	A electromechanical instrument used for quality assurance (QA) purposes to test the x-ray kilovoltage settings by differentiating the penetrating power of the x-ray through pre-calibrated attenuation step wedges and blocks. The step wedges and blocks may be made of, e.g., copper (Cu), aluminium (Al) or other materials.	I
2254	38393	X-ray system quality assurance device, penetrameter cassette	Рентген туяаны системийн чанарын баталгааны төхөөрөмж, penetrameter кассет	A quality assurance instrument that is used to measure the kilovoltage applied to an x-ray tube in order to check the calibration of diagnostic x-ray equipment. The step number at which the x-ray film density under the copper (Cu) wedge matches the reference density is related by a calibration curve to the kilovoltage of the x-ray generator. This component of the cassette assembly is typically enclosed in a specially designed cover that contains a beam hardening pre-filter, lead masks with a series of holes, a copper step-wedge, an intensifying screen and an optical attenuator and an x-ray film support.	I

2255	38394	Microwave system quality assurance device	Бичил долгионы системийн чанарын баталгааны төхөөрөмж	An instrument specifically designed to be used to check the calibration and performance of devices that produce microwave radiation used for diagnostic, therapeutic or other applications. It will, e.g., measure and establish the amount of microwave energy leakage emitted by high-powered equipment, e.g., ovens, heaters, dryers or medical devices using microwave technology. The measurement is typically done with the help of a connected probe held in the near vicinity of the device being measured. It will provide an indication of the quantity of microwave radiation being emitted, e.g., in mW/cm2.	I
2256	38395	Ultrasound system quality assurance device	Хэт авианы системийн чанарын баталгааны төхөөрөмж	An instrument used for quality assurance (QA) purposes to check the calibration and performance of systems that produce ultrasound waves used for diagnostic or therapeutic applications. This includes a variety of instruments used to measure parameters associated with beam production, beam quality, image quality and other system performance parameters.	I
2257	38396	Radio-frequency system quality assurance device	Радио давтамжийн системийн чанарын баталгааны төхөөрөмж	An instrument used for quality assurance (QA) purposes to check the calibration and performance of systems that produce radio-frequency (RF) radiation used primarily for therapeutic or surgical applications. It includes a variety of instruments used to measure parameters associated with near and far field assessments of beam production, beam quality, image quality and other system performance parameters.	I
2258	38397	MRI system quality assurance device	MRI системийн чанарын баталгааны төхөөрөмж	An instrument that is specifically designed to be used to check the calibration and performance of magnetic resonance imaging (MRI) systems or magnetic resonance spectroscopy systems that produce magnetic and radio-frequency (RF) fields used in diagnostic imaging or in vivo spectroscopy applications. It includes a variety of instruments used to measure parameters associated with magnetic field confirmation, strength and stability, near and far RF field generation, image quality and other system specific performance parameters.	I

2259	38398	Neutron system quality assurance device	Нейтрон системийн чанарын баталгааны төхөөрөмж	An instrument used for quality assurance (QA) purposes to check the calibration and performance of medical systems that are used to produce neutron beams used for diagnostic and neutron capture therapeutic applications. It includes a variety of instruments used to measure parameters associated with neutron beam production, beam quality, and other system performance parameters.	I
2260	38399	Accelerator system quality assurance device	Хурдасгуурын системийн чанарын баталгааны төхөөрөмж	An instrument specifically designed to be used to check the calibration and performance of linear and non-linear medical accelerator systems used for radiation therapy applications, for quality assurance (QA) purposes. It includes a variety of instruments used to measure parameters associated with particle and photon beam production, beam quality, and other system performance parameters.	I
2261	38458	Examination/treatment table, manual	Үзлэг/эмчилгээний хүснэгт, гарын авлага	A non-mobile table designed for routine/minor medical examinations and/or treatment of the patient. It will typically consist of a framework with a flat table top surface which may have a head section that can be manually adjusted into a raised position. The height of the table may also be manually adjusted to fixed positions (i.e., set to an initial height but not readily adjustable). It may facilitate a paper roll holder from which paper is pulled to cover the table surface as a hygienic barrier for each new patient. This device is typically used in examination rooms or doctors' surgeries as a statically placed table.	I
2262	38459	Antimicrobial bed sheet	Нянгийн эсрэг ор дэрний даавуу	A large piece of fabric material intended to cover the mattress of a bed to protect it from being soiled and to provide the bed's occupant with clean, non-irritating contact surfaces (over and under); it is treated/impregnated with an antimicrobial substance to control bacterial and fungal growth on the fabric and reduce the levels of house dust mites (HDM) and their allergen-containing faecal droppings. The device is typically made of a thin-textile or reinforced-paper material and is laundered for cleaning between periods of use. This is a reusable device.	I

2263	38462	Wheelchair legrest	Тэргэнцэрийн хөл	A platform (typically metal with or without a padded vinyl covering) usually mounted on a wheelchair in pairs, and upon which a wheelchair occupant may place the legs for comfort, support, and/or to keep them off of the ground. The device may be fixed or adjustable. This group of devices will also include the extensions needed to fit this device.	I
2264	38465	Anaesthesia/respiratory training model	Мэдээ алдуулах / амьсгалын замын сургалтын загвар	An anatomical replica of the respiratory tract, beginning with the head, designed mainly for training of anaesthesia and ambulance personnel in intubation and "mouth-to-mouth" techniques. It is typically made of hard and soft plastic materials.	I
2265	38467	Continuous passive motion exerciser control unit	Тасралтгүй идэвхгүй хөдөлгөөний дасгалын төхөөрөмж хяналтын нэгж	A mains electricity (AC-powered) unit used to control an exerciser device that function using continuous passive motion (CPM). It can have functions, e.g., start/stop, speed regulation, adjustment of the working length, and/or remote control by the patient.	I
2266	38468	Intravenous pressure infusor, automated	Судсаар хийх даралтат инфузор, автоматжуулсан	A pneumatically-powered device designed to increase the rate of an intravenous (IV) infusion given to a patient by applying pressure directly to the infusion bag. The device is designed with a pressure chamber into which the infusion bag is secured, and is connected to a supply of pressurized air which, when activated, creates pressure in the rear of the chamber. It typically includes a pressure gauge to indicate the applied pressure and overpressure safety features.	I
2267	38477	Breast pump, manual	Хөхний саалтуур, гарын ажиллагаатай	A hand-held device used to extract milk from the breast, typically for collecting and feeding to an infant. The device produces a low-grade suction through a funnel-like component that is applied to the breast and is typically operated by the donor; the milk collects in an attached vessel (e.g., a sterilized bottle). This is a reusable device.	I
2268	38478	Breast pump, electric	Хөхний саалтуур, цахилгаан	A mains electricity (AC-powered) device used to extract milk from the breast, typically for collecting and feeding to an infant. The device produces a continuous low-grade suction through a funnel-like component that is applied to the breast; the milk collects in an attached vessel (e.g., a sterilized bottle). The device may have a safety mechanism to prevent a potentially harmful increase in negative pressure.	I

2269	38493	Wheelchair umbrella holder	Тэргэнцэртэй шүхэр эзэмшигч	A device that is attached to a wheelchair to hold an overhead umbrella used by the wheelchair occupant to protect themselves against precipitation (rain, snow, sleet).	I
2270	38495	Wheelchair article holder	Тэргэнцэртэй нийтлэл эзэмшигч	A container (e.g., a wire basket, nylon tote bag, or plastic box) that provides a wheelchair occupant with a receptacle for items (e.g., personal/shopping items, work supplies). The device can be mounted at various locations on the wheelchair depending on the type of wheelchair and configuration of the device.	I
2271	38508	Wheelchair bumper	Тэргэнцэрийн бампер	A padded barrier designed to be attached to appropriate sites on the perimeter of a wheelchair prone to having contact or colliding with other objects to protect the occupant, the wheelchair and the environment. It is typically made of vinyl covered metal, plastic, or polyvinyl chloride (PVC).	I
2272	38509	Wheelchair, occupant-driven, single-lever-operated, collapsible	Тэргэнцэртэй, зорчигч жолооддог, нэг хөшүүрэгтэй, эвхэгддэг	A wheeled personal mobility device that incorporates a seat-support system for a person with a disability or a person without the full capacity to walk (not bariatric) designed to be manually propelled by the user while seated in the device. The occupant moves the device by operating a lever, which, via a cranked mechanism, rotates the wheels on both sides. The device may be disassembled or folded for transport.	I
2273	38510	Assistive dining dish	Туслах хоолны таваг	A device designed to be used by a person with a disability to hold the food when they are eating it. It is typically made of non-breakable materials in the form of a plate or a bowl which may have a cover and/or handgrip(s). This is a reusable device.	I

2274	38558	Primary battery	Үндсэн батерей	A non-rechargeable set of electrochemical cells, or a single cell, designed to store chemical energy and release it in the form of electrical energy to provide power for active implantable medical devices or external medical instruments, for backup power for programmable devices that must retain electronic information, or to power portable or other medical devices when it is not possible or convenient to use the line supply. The device includes terminals and may include a case. The size, shape, and chemical composition of the device should be specified according to the requirements in "IEC 60086-1 Primary batteries - Part 1: General", or the latest version of this standard.	I
2275	38581	Ionic electric toothbrush	Ионы цахилгаан шүдний сойз	A battery-powered instrument designed to brush clean the teeth and gums. It typically consists of a proximal handle and distal head to which is attached two or more rows of bristles (e.g., nylon) grouped in separate tufts, in rows, or evenly distributed; the head includes a light-activated semiconductor [e.g., a titanium (Ti) rod] that releases negative ions intended to disintegrate dental plaque. The device provides automated bristle movement (e.g., rotary or vibratory) intended to augment brushing and is used with toothpaste; it is normally available [non-prescription] over-the-counter (OTC). The toothbrush head may be exchangeable. This is a reusable device.	I
2276	38584	Bite registration rim wax, plate	Хазуулсан бүртгэлийн обуд лав, хавтан	A dental material (modelling wax) delivered as prefabricated plates of wax with or without reinforcing foils (metal, polymer) for registration of jaw relation (making bite rims). This is a single-use device.	I
2277	38588	Complete upper denture	Бүрэн дээд хиймэл шүд	A custom-made artificial replacement for all teeth in the upper jaw (maxilla) carried on a removable plate or frame which is supported by surrounding soft and hard tissues of the oral cavity. It can be made of a variety of materials including polymers [polymethylmethacrylate (PMMA), polycarbonate (PC)], acrylic, ceramics, and/or metals [e.g., base metal alloys or titanium (Ti)].	I

2278	38589	Complete lower denture	Доод хиймэл шүдийг бүрэн гүйцэд хийнэ	A custom-made artificial replacement for all teeth in the lower jaw (mandible) carried on a removable plate or frame which is supported by surrounding soft and hard tissues of the oral cavity. It can be made of a variety of materials including polymers [polymethylmethacrylate (PMMA), polycarbonate (PC)], acrylic, ceramics, and/or metals [e.g., base metal alloys or titanium (Ti)].	I
2279	38590	Overdenture	Хэт шүдэлбэр	A custom-made, removable, artificial replacement for some or all teeth in the lower or upper jaw (mandible or maxilla) that is retained in the mouth with precision dental attachments. The attachments can be placed in retained tooth roots or dental implants.	I
2280	38591	Custom-made dental crown, metal	Захиалгат шүдний титэм, металл	A device made totally of metal alloy material, and created for a specific post-pubescent/adult patient (custom-made), that functions as an artificial covering to replace the major part, or the whole part, of the clinical crown of a tooth.	I
2281	38593	Custom-made dental crown, metal/ceramic	Захиалгат шүдний титэм, металл/керамик	A device made of a combination of metal and tooth-coloured ceramic, and created for a specific post-pubescent/adult patient (custom-made), that functions as an artificial covering to replace the major part, or the whole part, of the clinical crown of a tooth.	I
2282	38594	Custom-made dental crown, ceramic	Захиалгат шүдний титэм, керамик	A device made totally of ceramic material, and created for a specific post-pubescent/adult patient (custom-made), that functions as an artificial covering to replace the major part, or the whole part, of the clinical crown of a tooth.	I
2283	38595	Custom-made dental crown, polymer	Захиалгат шүдний титэм, полимер	A device made entirely of polymer-based material with or without fibre reinforcement, and created for a specific post-pubescent/adult patient (custom-made), that functions as an artificial covering to replace the major part, or the whole part, of the clinical crown of a tooth.	I
2284	38596	Custom-made dental crown, metal/polymer	Захиалгат шүдний титэм, металл/полимер	A device made of metal, veneered with a polymer-based, tooth-coloured material, and created for a specific post-pubescent/adult patient (custom-made), that functions as an artificial covering to replace the major part, or the whole part, of the clinical crown of a tooth.	I
2285	38602	Bite registration rim wax	Хазуулсан бүртгэлийн хүрээний лав	A dental material (modelling wax) with or without reinforcing foils (metal, polymer) for registration of jaw relation (making bite rims). This is a single-use device.	I

2286	38651	Dental shade guide	Шүдний сүүдрийн гарын авлага	A device used to determine the correct shade (colour) of filling materials, artificial crowns, and teeth to match the patient's dentition.	I
2287	38682	Knee cushion	Өвдөгний дэр	A soft pillow or pad intended to be used to provide support and comfort to the knee(s) of the user to restore natural lower body alignment, relax muscles, and relieve painful pressure points. The device is typically placed under the knees to raise them to an angle as the user lies in a supine position.	I
2288	38686	Walking training prosthesis	Явган алхах протез	A device designed as a short leg prosthesis that are used in pairs to help train an above-the-knee amputee to regain balance and mobility when walking with prostheses. Commonly known as stubbies this device is much shorter than the full length prostheses that will be finally fitted and typically have a backward facing rocker-type foot to prevent the trainee falling backwards.	I
2289	38702	Walking chair, foldable	Алхах сандал, эвхэгддэг	An all-wheeled mobility aid in the form of a foldable framework that has a built-in seat or sling that supports a disabled or geriatric person in a sitting position while walking. It is constructed of lightweight metal, plastic, rubber and textile materials in the shape of a low centre-of-gravity mobile support structure in which the user walks while seated. The device is foldable and may include forearm supports and a braking mechanism.	I
2290	38704	Walking chair, non-foldable	Алхах сандал, эвхэгддэггүй	An all-wheeled mobility aid in the form of a non-foldable framework that has a built-in seat or sling that supports a disabled or geriatric person in a sitting position while walking. It is constructed of lightweight metal, plastic, rubber and textile materials in the shape of a low centre-of-gravity mobile support structure in which the user walks while seated. The device is non-foldable and may include forearm supports and a braking mechanism.	I

2291	38727	General-purpose surgical scissors, reusable	Ерөнхий зориулалтын мэс заслын хайч, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to cut/dissect a variety of tissues during open surgery and having no dedication to a specific anatomy or clinical use; it might in addition be intended for cutting materials associated with surgery (e.g., sutures). It is comprised of two pivoted shearing blades with handles, whereby the blades cut as the sharpened edges pass one another as they are closed; some types may have blades that cross over to expose a sharp edge for slicing tissue like a scalpel. It is typically made of metal and is available in various designs and sizes, and some types can have carbide inserts along the cutting edges. This is a reusable device.	I
2292	38737	Needle cutter	Зүү зүсэгч	A device designed to cut a syringe needle to prevent its reuse. It typically includes a sharp metal cutting blade housed in a plastic container that receives the pieces of the destroyed needle. This is a reusable device.	I
2293	38744	Rhinoscopic mirror	Риноскопийн толь	A hand-held surgical instrument with a mirror or a surface sufficiently polished to reflect enough undiffused light to form a virtual image of an object placed before it at the distal end used for a rhinoscopic examination. The mirror is affixed to a very long, slender shaft with a handle at the proximal end that is held by the doctor who can manipulate the mirror close to the site of interest in the nose. This is a reusable device.	I
2294	38753	Wheelchair medical gas supply holder	Тэргэнцэртэй эмнэлгийн хийн хангамжийн эзэмшигч	A container or bracket attached to a wheelchair used to hold the wheelchair occupant's medical gas supply (e.g., cylinder of oxygen).	I
2295	38759	Dental suction system cannula, reusable	Шүдний сорох системийн суваг, дахин ашиглах боломжтой	A semi-rigid or rigid hollow tubular component of a dental suction system designed to be inserted into the oral cavity for the aspiration and removal of blood, pus, saliva, debris, and water during a dental procedure. It is made of metal or plastic materials that can be sterilized. This is a reusable device.	I
2296	38783	Dental caries removal solution	Шүд цоорох өвчнийг арилгах уусмал	A liquid substance used in dentistry to detect and remove caries from an infected tooth. After application, this device cannot be reused.	I

2297	38785	Dental bleaching agent	Шүд цайруулах бодис	A dental liquid solution or a paste used to whiten teeth for therapeutic or cosmetic purposes. After application, this device cannot be reused.	I
2298	38787	Cryogenic spray, dental	Криоген шүршигч, шүдний	A liquid/gaseous refrigerant, typically contained in an aerosol or other spray dispenser, which is applied (sprayed) to a tooth to chill it, primarily to observe the patient's resulting intensity and duration of sensation in the evaluation of dental pulp vitality (i.e., helps to determine if the pulp is normal, inflamed, or necrotic). Some refrigerants may be used as a local anaesthetic when extracting deciduous teeth in children. After application, this device cannot be reused.	I
2299	38788	Dental antifog solution	Шүдний манангийн эсрэг уусмал	A liquid substance used to prevent the occurrence of condensed vapour (fog) on the mirrored surface of a dental instrument during treatment. This device will typically be contained in a spray can, bottle, or squeeze bottle. After application, this device cannot be reused.	I
2300	38790	Dental impression material mixer	Шүдний импрессийн материал холигч	A mains electricity (AC-powered) device designed for mixing to produce a dental impression material chairside immediately before application to the oral cavity of a patient during a dental procedure. It is typically used to blend a salt of alginic acid (i.e., alginate) with water (and appropriate additives if necessary) to produce a dental impression material of rapid irreversible setting. The device typically consists of an electrical mixer with a well, a container (e.g., cup) used to mix the alginate with water before placing in the mixer well, and external controls to operate the mixer.	I
2301	38796	Manual dental scaler, single-use	Гараар шүдний хэмжигч, нэг удаагийн	A hand-held dental instrument designed for removing calculus and other accretions from the surface and between the teeth during dental cleaning and periodontal (gum) therapy. It is typically designed as a one-piece instrument with a pointed distal end of various shapes and sizes. Also known as a periodontic scaler, it can be a single-ended or double-ended instrument with a handle at the proximal end or positioned centrally. It is usually made of high-grade stainless steel. This is a single-use device.	I

2302	38797	Dermatome handle	Дерматомын бариул	A hand-held manual surgical instrument designed to cut from the body (harvest) thin donor slices of skin for skin grafting, or to excise small skin lesions, using a dedicated insertable blade (not included). This is a reusable device.	I
2303	38884	Radiation shielding goggles/spectacles	Цацрагаас хамгаалах шил/нүдний шил	A personal protective device in the form of eyewear/glasses with clear lenses intended to be used to shield the eyes of healthcare staff from unnecessary exposure to primary and scattered radiation associated with diagnostic and therapeutic medical procedures. It is designed as uncorrected (non-prescription) or corrected (prescription) goggles or spectacles with lenses and side shields made of radiation-protecting materials (e.g., glass, plastic). The lenses and side shields offer additional physical barrier protection from liquid radioactive materials.	I
2304	39694	Tinted non-prescription spectacles	Эмийн жороор олгодоггүй өнгөт нүдний шил	An optical device, commonly known as sunglasses, that consists of a spectacle frame or clips with a pair of tinted spectacle lenses (typically made of plastic or glass) designed to be worn in front of the eyes to attenuate light radiation by absorption, reflection, or polarization to protect the eyes from bright light; it is neither intended to provide refractive corrections nor enhance colour discrimination.	I
2305	39837	Ultrasonic knife system handpiece	Хэт авианы хутганы системийн гар хэрэгсэл	A hand-held surgical device that is a component of a surgical ultrasonic knife system that is typically used for the cutting of sensitive body tissue (e.g., a tumour) by using ultrasonic energy as the cutting medium during a surgical intervention. This handpiece is connected to the unit that generates the ultrasonic energy required. This is a reusable device.	I
2306	40168	Breast transilluminator	Хөхний трансиллюминатор	A mains electricity (AC-powered) transilluminating device with a built-in light source using low intensity emissions of visible light and near-infrared radiation (700 to 1050 nm) that is transmitted through the female breast to visualize translucent tissue for the diagnosis of cancer, or other conditions, diseases or abnormalities. This device may also be known as a diaphanoscope.	I
2307	40238	Laser lens, ophthalmic, surgical	Лазер линз, нүдний, мэс заслын	A device designed to modify the convergence of the rays of light of an ophthalmic laser beam used to coagulate or cut tissues of the eye, the orbit, or the surrounding skin.	I

2308	40453	Surgical apron, reusable	Мэс заслын хормогч, дахин ашиглах боломжтой	A garment designed to be worn by surgical staff for protection from soiling or spills on the ventral (front) aspect of the body during surgical procedures. This is a reusable device that must be laundered/sterilized after each use.	I
2309	40468	Orthodontic face bow	Ортодонт нүүрний нум	A dental device used in conjunction with extraoral traction anchored on the back of the head or neck, as a long metal bow that inserts intraorally into an orthodontic appliance. Generally used to move teeth or bones posteriorly or prevent their forward movement.	I
2310	40480	Bed washer	Ор угаагч	A mains electricity (AC-powered) washing machine for fully or semi-automated washing of hospital patient beds which are suitable or certified by the manufacturer for machine washing. This cleansing process is usually carried out in a centralized station where all bedding is removed prior to the washing process, following which the bed is made ready for its next use with a cleaned mattress, clean linen and accessories. This device is typically built-in to the building facilities because of its size.	I
2311	40483	Operating table washer	Хагадгааны ширээ угаагч	A mains electricity (AC-powered) large machine for fully or semi-automated washing of operating tables of the types that are designed for such a process. This cleansing process is usually carried out after each operative use. This device is typically built-in to the building facilities because of its size.	I
2312	40484	Medical air low pressure hose	Эмнэлгийн агаарын нам даралтын хоолой	A length of reinforced colour-coded flexible tubing produced according to ISO5359 intended to conduct compressed medical air from a medical air cylinder/terminal unit to a medical device that functions with medical air (e.g., ventilator, anaesthesia unit, anaesthesia system, suctions system, or other medical air dependent device). The gas pressure in the tubing will be low, a "working pressure", having been reduced by a regulator from a higher pressure. The tubing is reinforced with, e.g., woven polyester or cotton and intended for use within a static clinical environment (e.g., intensive care). It is available in various lengths, including standard coil lengths. This is a reusable device.	I

2313	40485	Circulating-fluid localized thermal therapy system pack, single-use	Цусны эргэлтийн шингэний орон нутгийн дулааны эмчилгээний системийн багц, нэг удаагийн хэрэглээ	A device intended to be applied to part of the body as part of a circulating-fluid localized thermal therapy system to provide localized heat and/or cold therapy for the skin and/or underlying tissues (e.g., muscle) in the treatment of musculoskeletal pain and discomfort. It typically consists of a compact envelope that is heated and/or cooled with circulating fluid (e.g., water) from the system control unit. It is intended for use in both professional and home settings. This is a single-use device.	I
2314	40490	Curtain, general-purpose, single-use	Хөшиг, ерөнхий зориулалттай, нэг удаагийн	A curtain used to separate a room or a part of it for privacy. It may be used, e.g., in front of a window, around a bed, or before a cubicle. This is a single-use device.	I
2315	40491	Curtain, general-purpose, reusable	Хөшиг, ерөнхий зориулалттай, дахин ашиглах боломжтой	A curtain used to separate a room or a part of it for privacy. It may be used, e.g., in front of a window, around a bed, or before a cubicle. This is a reusable device.	I
2316	40494	Medical/surgical procedure scale, electronic	Эмнэлгийн/мэс заслын процедурын жин, цахим	An electronic device designed to weigh body tissues and/or clinical objects [e.g., dressings, surgical sponges, nappies (diapers)] in association with a medical/surgical procedure and/or at autopsy. It is not intended to weigh a patient (including infants), and is not intended for laboratory use.	I
2317	40499	Shaver system cable/hose	Сахлын системийн кабель/хоолой	A device used in a shaver system to connect the shaver handpiece (the cutting instrument and handle) to the control unit or a direct power source. A form of power (e.g., pressurized gas or a low-voltage electrical current) depending upon the design, is transferred via this connection. This is a reusable device.	I
2318	40501	Bib, infant/child	Биб, нялхас/хүүхэд	A garment that is worn over the front of the body of an infant (e.g., a paediatric or a child with a disability) to protect their clothing and body from becoming soiled typically when feeding or being fed or from dribbling. It can be made of textiles and/or plastic materials and is fastened around the neck; some designs may include a pocket-like termination near the bottom to catch spilled food/liquid. This is a reusable device.	I

2319	40502	Optical proctoscope, single-use	Оптик проктоскоп, нэг удаагийн хэрэглээ	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the rectum and anus. It is inserted into the body through the anus during proctoscopy. The anatomical images are illuminated by a built-in or external light source and can be viewed by the user through direct or magnified viewing, or a fibreoptic bundle. This device is longer than an anoscope to provide a deeper view. This is a single-use device.	I
2320	40503	Bib/apron, adult, single-use	Биб/хормогч, насанд хүрэгчдэд зориулсан, нэг удаагийн	A garment that is worn over the front of the body of an adult (e.g., a person with a disability or a geriatric) to protect their clothing and body from becoming soiled typically when feeding or being fed or from dribbling or from therapeutic social activities, e.g., arts and crafts. It can be made of textiles and/or plastic materials. This is a single-use device.	I
2321	40504	Hand-held urinal, reusable	Дахин ашиглах боломжтой гар шээсний суваг	A portable, hand-held container intended to be directly urinated into by a patient for excretory purposes; it may be specific to male or female patients, or unisex. It is typically in the form of a bottle with a handle, or a bag, or pouch; it may include a noninvasive funnel and tubing, and may have a drain with a stopper in it to facilitate emptying. It is not intended to be worn by the patient. This is a reusable device.	I
2322	40506	Laundry bag rack/stand	Угаалгын уутны тавиур / тавиур	A device designed like a rack or a stand (e.g., a metal framework) that is used to hold one or more laundry bags (also known as hamper bags) whilst they are in use (being filled with soiled laundry). Full bags are closed and put on a trolley (cart) to be transported to the laundry. This is a reusable device.	I
2323	40511	Hygiene apron, single-use	Эрүүл ахуйн хормогч, нэг удаагийн	A non-sterile garment designed to be worn by healthcare staff for general protection from soiling or spills on the ventral (front) aspect of the body, and typically to prevent penetration of infectious material, during the course of work or a procedure. It is typically made of a thin plastic polymer. This is a single-use garment.	I

2324	40513	Ultralow-temperature laboratory freezer	Хэт бага температурт лабораторийн хөлдөөгч	A mains electricity (AC-powered) freezer designed for the storage of laboratory products and sample materials [e.g., in vitro diagnostic (IVD) reagents, cryo-preserved tissue/body fluid samples] that require extremely low temperatures, usually in the range from -40 to -90° Celsius. It will typically have a corrosion resistant (typically stainless steel) interior minimizing the risk of adulteration, contamination, and/or corrosion of the contents, and a shelving configuration appropriate for storage/easy localization of the products. It will typically be programmable, have defrost capabilities, a built-in alarm system to warn against temperature variations, and a recorder to record events.	I
2325	40517	Sterilization packaging, reusable	Ариутгалын савлагаа, дахин ашиглах боломжтой	A device, typically in the form of a paper sheet, envelope, bag, wrap, or similar, intended to be used to contain medical devices that are to be sterilized. It is designed to allow sterilization of the enclosed medical device and also to maintain sterility of the device until the packaging is opened for use of the device, or until a predetermined shelf date is expired. This is a reusable device.	I
2326	40518	Assistive laundry cupboard-dryer	Туслах угаалгын шүүгээ-хатаагч	An electric laundry appliance designed to be used by a person with a disability for the purpose of drying clothing through the application of heat and ventilation. It is typically a closed chamber containing a heat source and is equipped with open shelving used for drying and airing clothes.	I
2327	40522	Laminar airflow hood	Ламинар агаарын урсгалын бүрээс	A ventilated laboratory enclosure designed to prevent airborne biological contamination of laboratory specimens contained within, and personnel handling the specimen, by creating a barrier with a forced flow of uniform-velocity and parallel-direction air. It is typically a plastic/metallic cabinet-like structure with an open front for product handling and a sash to regulate the opening. Air is typically drawn from the environment into the system by negative pressure created by a line-powered blower; air particles and liquid droplets are removed usually using high-efficiency particulate air (HEPA) filters. Contaminated air is usually exhausted to the outside; also known as an LAF bench.	I

2328	40523	Chemical fume hood	Химийн утааны бүрээс	A ventilated laboratory enclosure designed to remove from the working environment chemical fumes, vapours, gases, mists, aerosols, and particulates that are actively or potentially flammable, irritating, corrosive, toxic, or otherwise noxious. It is typically a plastic/metallic cabinet-like structure with an open front for product handling; it typically includes a sash to regulate the front opening, line-powered blowers to produce an inward flow of room air into the hood, and an exhaust system. Most hoods exhaust the contaminated air to the outside, but some filter the air and recirculate it into the room.	I
2329	40530	Trolley lift	Өргөгч тэргэнцэр	An electromechanical motorized unit designed to transport trolleys (carts) in the vertical plane [i.e., moving (lifting) them up and down]. The trolleys handled by this unit will typically be used for the transport of food, laundry, and waste. This device may also have the ability to tip/turn the trolley to dump the contents into a large bin or skip.	I
2330	40533	Wheelchair, occupant-driven, foot-operated, non-collapsible	Тэргэнцэртэй, зорчигчид жолооддог, хөлөөрөө ажилладаг, эвхэгддэггүй	A wheeled personal mobility device that incorporates a seat-support system for a person with a disability or a person without the full capacity to walk (not bariatric) designed to be manually propelled by the user while seated in the device. The occupant moves the device by pushing or pulling on the ground with a foot or both feet. The device cannot be folded or readily dismantled for transport.	I
2331	40535	Solid-seat mobile patient lifting system seat	Хатуу суудалтай хөдөлгөөнт өвчтөн өргөх системийн суудал	A lifting device used together with a solid-seat mobile lifting system to provide a support for an incapacitated patient or a person with a disability that is being lifted in a sitting position for transfer and (re)positioning. It is designed as a seat with a solid surface (this may be padded) upon which the person to be lifted is sat and contained during the lifting process.	I
2332	40536	Patient lifting system stretcher	Өвчтөн өргөх системийн дамнуурга	A lifting device used together with a patient lifting system to provide a support for an incapacitated patient or a person with a disability that is being lifted in a lying (horizontal) position for transfer and (re)positioning. It is designed as an elongated framework with a solid or soft surface upon which the person to be lifted is placed and contained during the lifting process.	I

2333	40538	Manual patient lifting belt/harness	Өвчтөний гараар өргөх бүс/бүс	A device used to assist healthcare professionals or attending persons to physically move and lift a patient or a person with a disability (e.g., from the floor to a bed). The device is typically made strong textile materials (e.g., nylon or canvas) consisting of belts/harnesses. The device will typically require two persons to safely perform the lift. This is a reusable device.	I
2334	40539	Commode, manual	Комод, гар ажиллагаатай	A non-active, manually-operated transportable device in the form of a chair with a receptacle for collecting urine and faeces intended to enable a patient with a disability to urinate/defecate away from a bathroom or fixed toilet (e.g., in the bedroom); it may additionally be used to assist with sitting on the toilet or washing in a shower or bath, however it is not a dedicated toilet seat or shower seat. Also known as a sanichair, it may incorporate hydraulically-assisted seat height and/or tilt adjustment, and/or wheels (castors).	I
2335	40540	Sternum binder	Өчүүний ясыг холбогч	A strip or roll of fabric or plastic material designed to support the sternum (the breastbone). This is a single-use device.	I
2336	40542	Medication trolley	Эмийн тэргэнцэр	A small cart used within a healthcare facility for the distribution medicines to the patients. This trolley (cart) typically has many lockable drawers/storage compartments and a writing surface.	I
2337	40545	Menstrual pad, unscented	Ариун цэврийн хэрэглэл, үнэргүй	A non-deodorized, feminine hygiene product (a pad) that is held in place externally to absorb menstrual or other vaginal discharge. This is a single-use device.	I
2338	40546	Examination/treatment glove, non-latex	Үзлэг/эмчилгээний бээлий, латексгүй	A device made out of a synthetic material (non-latex), e.g., vinyl, polyurethane, or nitrile, used on the hands of an examiner as a protective barrier between the examiner and patient during examination and/or treatment procedures. This is a single-use device.	I
2339	40549	Surgical glove, non-latex	Мэс заслын бээлий, латексгүй	A device made of a synthetic material (non-latex), e.g., polyurethane, that acts as a protective barrier when worn on the hands of a surgeon. This is a single-use device.	I

2340	40555	Hot/cold therapy pack, single-use	Халуун/хүйтэн эмчилгээний багц, нэг удаагийн	A non-sterile device intended to be applied with or without pressure to the body surface (i.e., non-invasively) to provide heat and/or cold therapy for the skin and/or underlying tissues in the treatment of musculoskeletal pain and discomfort (e.g., from sports injuries or rheumatism). It consists of a compact envelope filled with a thermally-retentive material (e.g., silicate-based gel, peat) that can be heated and/or cooled. It may be shaped/sized to fit a specific anatomy or include a strap; it is not intended to support the neck. This is a single-use device.	I
2341	40589	Medical tubing clip/clamp, temporary, non-calibrated, single-use	Эмнэлгийн хоолойн хавчаар/хавч, түр зуурын, тохируулаагүй, нэг удаагийн хэрэглээ	A manual device designed to compress a piece of medical device tubing or tubular container to reversibly occlude its lumen and stop the flow of material within; it is not intended for patient-contact. It has a manual mechanism (e.g., hinging, roller-type, vice-like) whereby pressure on the tube can be applied or removed, however it is not a calibrated device (e.g., it is often a roller type, clip, or screw-clamp). It may be referred to as a clip or a clamp. This is a single-use device.	I
2342	40593	Pneumatic dental power tool hose	Шүдний хийн цахилгаан багажны хоолой	A single- or double-lumen (coaxial) tube in a straight or spiral design intended to be used to conduct compressed gas from a source to a dental drilling system handpiece to provide power to the turbine. The device is of an adequate length to provide manoeuvrability of the handpiece. The coaxial types have a double tube (inner and outer tubing) to facilitate the removal of the exhaust gases. This is a reusable device.	I
2343	40596	Electromechanical device/system transport trolley	Цахилгаан механик төхөөрөмж/систем тээвэрлэх тэргэнцэр	A mobile (on wheels) cart intended to be used as a carrier for transporting an electromechanical device(s) or a powered system assembly. This trolley (cart) may be designed specifically for a proprietary control unit/system, and will typically have one or more horizontal surfaces where the devices are placed; it may include additional features (e.g., gas cylinder holder, intravenous pole) specific to a proprietary system. Neither electromechanical devices nor system components are included.	I

2344	40599	Instrument storage cabinet	Багаж хадгалах шүүгээ	A furniture-like device designed for general-purpose use, typically where surgery is practised and carried out, to store and possibly display surgical instruments and other devices/products which will be used during surgical examinations/procedures. It will typically consist of double doors with glass windows in them that close off the shelving, and multiple drawers where the instruments are kept. It can be made of stainless steel, plastic materials, glass and wood. This device will typically be used in operating and procedure rooms, including dental, ophthalmological clinics, and doctors surgeries.	I
2345	40602	Chest-press exerciser	Цээжний шахалтын дасгалын төхөөрөмж	A mechanical exercise apparatus primarily intended to strengthen the muscles of the chest (especially the pectoralis major) through a repetitive pushing or pulling motion performed with the arms against the force of a weight. It typically consists of a metal frame containing a lever or pulley-cable system that incorporates changeable weights and bars and/or handles/hand stirrups for the user to grip and push or pull; also typically included is a bench for the user to sit or lay while performing the exercise (some exercises referred to as bench press). The device may also be used to help strengthen other upper-body muscles (e.g., deltoids, biceps, triceps).	I
2346	40603	CT phantom, test object	CT фантом, туршилтын объект	A device that consist of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions that comes in both fixed and variable configurations. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of diagnostic x-ray computed tomography (CT) imaging systems and associated image acquisition, display, and analysis computer programs.	I

2347	40604	CT phantom, anthropomorphic	КТ фантом, антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model that is designed to mimic the functional, physical, or a combination of these characteristics of normal or diseased human organs or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall function of x-ray computed tomography (CT) systems and associated image acquisition, display, and analysis computer programs. The design can incorporate fluid pumps or other types of moveable components.	I
2348	40605	Nuclear medicine phantom, transmission	Цөмийн анагаах ухаан фантом, дамжуулалт	A device consisting of a patterned array of lead absorbers supported in lucite or another radiolucent material. Transmission phantoms are placed between a radioactive source and the image detector head. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of photon detector systems used in nuclear medicine applications and associated image acquisition, display, and analysis computer programs.	I
2349	40606	Nuclear medicine phantom, flood source	Цөмийн анагаах ухааны фантом, үерийн эх үүсвэр	A device which is either a radioactive sealed source or a water-filled radiolucent disc or other shape to which radioactivity can be added. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of photon detector systems used in nuclear medicine applications and associated image acquisition, display, and analysis computer programs.	I
2350	40607	Nuclear medicine phantom, point source	Цөмийн анагаах ухааны фантом, цэгийн эх сурвалж	A device which is either a radioactive sealed source or a refillable well made of radiolucent material to which radioactivity can be added. A point source is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of photon detector systems used in nuclear medicine imaging applications and associated image acquisition, display and analysis computer programs.	I

2351	40608	Nuclear medicine phantom, line source	Цөмийн анагаах ухааны фантом, шугамын эх сурвалж	A device which is either a linear radioactive sealed source or refillable linear radiolucent tube to which radioactivity can be added. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of photon detector systems used in nuclear medicine imaging applications and associated image acquisition, display and analysis computer programs.	I
2352	40609	Mammographic x-ray phantom, test object	Маммографийн рентген фантом, туршилтын объект	A device that consists of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of dedicated digital or conventional diagnostic x-ray mammography systems or general-purpose x-ray systems adaptable for mammography applications. It is also used in performance evaluations of associated image acquisition, display, and analysis computer hardware and software.	I
2353	40610	Mammographic x-ray phantom, anthropomorphic	Маммографийн рентген фантом, антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human breast. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall function of mammographic x-ray systems and associated image acquisition, display and analysis computer programs. The design can incorporate fluid pumps or other kinds of moveable components. This group of devices includes biopsy and other kinds of interventional procedure training phantoms.	I

2354	40611	Video test pattern generator	Видео туршилтын загвар үүсгэгч	An electric signal generator designed to deliver video signals in a great variety of test patterns, according to specific standards, for assessing and testing video monitors and other video equipment (e.g., network video servers, computer video surveillance systems, video recorders) and/or their components. It typically consists of an electronic unit with front and/or remote controls that allow selection of timings, patterns, colour spaces, digital and/or high-definition output, and audio signal type; and a display that shows the test pattern and parameters chosen. It is intended to be used by a healthcare provider (i.e., clinical technician) in a clinical setting.	I
2355	40612	Dental x-ray phantom, test object	Шүдний рентген хий фантом, туршилтын объект	A device that consists of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of dental x-ray imaging systems and associated image acquisition, display, and analysis computer programs.	I
2356	40613	Dental x-ray phantom, anthropomorphic	Шүдний рентген хий фантом, антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human organ or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall function of diagnostic dental x-ray systems and associated image acquisition, display and analysis computer programs. The design can incorporate fluid pumps or other kinds of moveable components. This group of devices of phantoms includes biopsy and other kinds of interventional procedure training phantoms.	I

2357	40614	General-purpose diagnostic x-ray phantom, test object	Ерөнхий зориулалтын оношлогооны рентген фантом, туршилтын объект	A device that consists of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations. It is a quality assurance (QA) device used in both calibration protocols and in subjective and quantitative evaluations of various calibration and performance characteristics of conventional and digital general-purpose x-ray imaging systems. It is also used in the assessment of the performance characteristics of associated image acquisition, display, and analysis computer programs.	I
2358	40615	General-purpose diagnostic x-ray phantom, anthropomorphic	Ерөнхий зориулалтын оношлогооны рентген фантом, антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human organ or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall function of both conventional and digital general-purpose x-ray systems and associated image acquisition, display and analysis computer programs. The design can incorporate fluid pumps and moveable components. This group of devices includes biopsy and other kinds of interventional procedure training phantoms.	I
2359	40616	Multi-modality diagnostic imaging phantom, test object	Олон төрлийн оношлогооны дүрслэл, туршилтын объект	A device that consists of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations and is a quality assurance device used in both subjective and quantitative evaluations of various calibration and performance characteristics of diagnostic imaging systems. A multi-modality phantom is specifically intended for use with more than one diagnostic imaging modality, e.g., magnetic resonance imaging (MRI), ultrasound, x-ray and nuclear medicine (NM) systems.	I

2360	40617	Multi-modality diagnostic imaging phantom, anthropomorphic	Олон төрлийн оношлогооны дүрслэл, антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human organ or organ system that are used to evaluate the overall function of various calibration and performance characteristics of diagnostic imaging systems. A multi-modality phantom is specifically intended for use with more than one diagnostic imaging modality, e.g., magnetic resonance imaging (MRI), ultrasound, x-ray, and nuclear medicine (NM) systems.	I
2361	40618	Angiographic x-ray phantom, test object	Ангиографийн рентген фантом, туршилтын объект	A device that consists of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of angiographic x-ray systems and associated image display systems, image acquisition software, and related system and application software programs.	I
2362	40619	Angiographic x-ray phantom, anthropomorphic	Ангиографийн рентген фантом,антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human organ or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall performance of angiographic x-ray systems and associated image acquisition, display, and analysis equipment and computer programs. The design incorporates fluid pumps or other moveable components. This group of devices includes biopsy and other kinds of interventional procedure training phantoms.	I

2363	40620	Fluoroscopic x-ray phantom, test object	Флюроскопийн рентген фантом, туршилтын объект	A device that consist of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of fluoroscopic x-ray systems and associated image display systems, image acquisition software, and related system and application software programs.	I
2364	40621	Fluoroscopic x-ray phantom, anthropomorphic	Флюроскопийн рентген фантом, антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human organ or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall performance of fluoroscopic x-ray systems and associated image acquisition, display, and analysis equipment and computer programs. The design can incorporate fluid pumps or other kinds of moveable components. This group of devices includes biopsy and other kinds of interventional procedure training phantoms.	I
2365	40622	Bone densitometry x-ray phantom, test object	Ясны нягтралын рентген фантом, шинжилгээний объект	A device that consist of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of x-ray based bone density measurement systems and associated image acquisition, display, and analysis computer programs.	I

2366	40623	Bone densitometry x-ray phantom, anthropomorphic	Ясны нягтралын рентген фантом, антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of normal or diseased human organs or organ systems. It is a quality assurance (QA) device and is intended to permit both subjective and quantitative evaluation of the overall performance of x-ray based bone density measurement systems and any associated image acquisition, display, and analysis computer programs. The design can incorporate fluid pumps or other moveable components.	I
2367	40624	Multi-modality therapeutic radiation phantom, anthropomorphic	Олон төрлийн эмчилгээний цацрагийн хий үзэгдэл, антропоморф	A device consisting of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to simulate the functional, physical, or a combination of these characteristics of normal or diseased human organs. It is available in both fixed and variable designs and typically include holders for ionization chambers, dosimeters or radiation measurement instruments. It is a quality assurance (QA) device enabling detailed mapping of therapeutic radiation dose distributions. This dose information is used for quantitative and subjective assessments of the performance of a radiation therapy treatment planning devices and therapeutic radiation delivery systems.	I
2368	40625	Diagnostic ultrasound phantom, anthropomorphic	Оношлогооны хэт авианы фантом, антропоморфик	A device that consists of preserved human or animal tissue, or a tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human organ, organ systems or blood flow. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the performance of ultrasound image acquisition and display systems and associated image acquisition, display, and analysis computer programs. Designs can incorporate fluid pumps and software or microprocessor controls. This group of devices includes Doppler flow, ultrasound mammography, biopsy, and interventional training phantoms.	I

2369	40626	Bone densitometry ultrasound phantom, test object	Ясны нягтралын хэт авианы фантом, туршилтын объект	A device that consists of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials, or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations and is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of ultrasound bone density measurement systems (bone densitometers) and associated image acquisition, display, and analysis computer programs.	I
2370	40627	Bone densitometry ultrasound phantom, anthropomorphic	Ясны нягтралын хэт авиан фантом, антропоморфик	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human organ or organ systems. It is a quality assurance (QA) device intended to permit both subjective and quantitative evaluation of the overall performance of ultrasound based bone density measurement systems (bone densitometers) and any associated image acquisition, display, and analysis computer programs. The design incorporates fluid pumps or other moveable components.	I
2371	40628	Diagnostic ultrasound phantom, test object	Оношлогооны хэт авианы фантом,туршилтын объект	A device that consists of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials, or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations. It is a quality assurance (QA) device that enables both subjective and quantitative evaluations of various calibration and performance characteristics of diagnostic ultrasound systems and associated image acquisition, display, and analysis computer programs.	I

2372	40629	MRI phantom, anthropomorphic	MRI фантом, антропоморф	A device that consists of preserved human or animal tissue, or a tissue-equivalent model device to mimic the functional, physical, or a combination of these characteristics of a normal or diseased human organ or organ systems. It is available in both fixed and variable configurations and is a quality assurance (QA) device used in calibration protocols and in subjective and quantitative evaluations of the overall performance of magnetic resonance imaging (MRI) or magnetic resonance spectroscopy systems, associated image acquisition, and analysis computer programs. This group of devices includes phantoms for MRI mammography and biopsy phantoms.	I
2373	40631	Multi-modality therapeutic radiation phantom, test object	Олон төрлийн эмчилгээний цацрагийн фантом, туршилтын объект	A device consisting of a variety of multi-modality radiation therapy phantom designs. It can consist of an object of uniform material density or a two or three-dimensional (3-D) model containing patterns of objects, materials, or openings. It is available in both fixed and variable configurations including holders for ionization chambers, dosimeters or other radiation measurement instruments. It is a quality assurance (QA) device used in the calibration of photon and electron beam emitting radiation therapy systems and the measurement of performance attributes, e.g., beam flatness, symmetry, dose depth or geometric accuracy.	I
2374	40633	Hand traction plate	Гар татах хавтан	An orthopaedic device designed as a flat plate with converging slots and clamps onto which the patient's hand is placed and held (locked) through the application of the clamps to the fingers so that traction can be applied to the hand and fingers. Also known as a Weinberger hand traction device, it is used during orthopaedic surgical procedures on the hand/wrist when broken bones are being drawn apart, repositioned, and set to the correct position. It is available in various sizes (adult or child) and has a solid plate construction (typically radiotranslucent) which can be securely attached/locked to other components of the table. This is a reusable device.	I

2375	40634	Brachytherapy radionuclide phantom, anthropomorphic	Брахитерапийн радионуклидын фантом, антропоморфик	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to simulate the functional, physical, or a combination of these characteristics of normal or diseased human organs. Available in both fixed and variable designs it allows for the insertion of brachytherapy sources or source assemblies, including holders for ionization chambers, dosimeters or other radiation measurement instruments. Some may evaluate the accuracy of ultrasound probes used to guide source placement. It is a quality assurance (QA) device enabling detailed simulations of remote afterloading and manual brachytherapy radiation dose distributions.	I
2376	40635	Brachytherapy radionuclide phantom, test object	Брахитерапийн радионуклидын фантом,, туршилтын объект	A non-tissue configured model designed to mimic the functional/physical characteristics of normal or diseased human organs during performance evaluations of brachytherapy system components or radiation therapy treatment planning devices. It consists of either an object of uniform material density or a two or three-dimensional (3-D) model containing patterns of objects, materials, and openings intended to allow for the insertion of brachytherapy sources or assemblies, holders for ionization chambers, dosimeters or radiation measurement instruments. Available in both fixed and variable configurations, it may also be used to evaluate ultrasound probes used for guide source placement.	I
2377	40636	MRI phantom, test object	MRI фантом, туршилтын объект	A device that consists of a uniform density, or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions and material densities. It is available in both fixed and variable configurations and is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of magnetic resonance imaging (MRI) systems or magnetic resonance spectroscopy systems and associated image acquisition, display, and analysis computer programs.	I

2378	40637	Bone densitometry radionuclide phantom, anthropomorphic	Ясны нягтралын радионуклидын фантом, антропоморф	A device that consists of preserved human or animal tissue, or a two or three-dimensional (3-D) tissue-equivalent model designed to mimic the functional, physical, or a combination of these characteristics of normal or diseased human organs or organ systems. It is a quality assurance (QA) device and is intended to permit both subjective and quantitative evaluation of the overall performance of diagnostic radionuclide bone density measurement systems and any associated image acquisition, display, and analysis computer programs. The design can incorporate fluid pumps or moveable components.	I
2379	40638	Bone densitometry radionuclide phantom, test object	Ясны нягтометрийн радионуклидын фантом,, туршилтын объект	A device including a variety of reusable devices that consist of a uniform density or a two or three-dimensional (3-D) pattern of objects, materials or openings of varying dimensions. It includes phantoms that come in both fixed and variable configurations. It is a quality assurance (QA) device used in both subjective and quantitative evaluations of various calibration and performance characteristics of radionuclide based bone density measurement systems and associated image acquisition, display, and analysis computer programs.	I
2380	40654	Basic diagnostic x-ray system table, non-powered	Оношлогооны үндсэн рентген системийн ширээ, цахилгаангүй	A non-powered table that is a component of a basic diagnostic x-ray system designed to position and support a patient during a variety of routine/planar or speciality diagnostic procedures requiring the use of a diagnostic x-ray system; it is not a planar tomography nor computed tomography (CT) table. It can be a stationary or mobile unit and is made of radiolucent materials with low x-ray attenuation coefficients. It is not intended for use during interventional radiology/surgery.	I

2381	40655	Basic diagnostic x-ray system table, powered	Оношлогооны рентген системийн үндсэн ширээ, цахилгаантай	A powered/programmable table that is a component of a basic diagnostic x-ray system designed to position and support a patient during a variety of routine/planar or speciality diagnostic procedures requiring the use of a diagnostic x-ray system; it is not a planar tomography nor computed tomography (CT) table. It can be a stationary or mobile unit and is made of radiolucent materials with low x-ray attenuation coefficients. It is not intended for use during interventional radiology/surgery.	I
2382	40656	CT system table	CT системийн ширээ,	A powered/programmable table that has electronic and/or software controls for table top height and positioning and is specifically designed to position and support a patient during diagnostic examinations involving the use of an x-ray computed tomography (CT) system; it is not primarily intended for interventional procedures/surgery. It is typically an integral component of a CT system design or gantry configuration and can be flat or curved and made of radiolucent materials with low x-ray attenuation coefficients.	I
2383	40657	Fluoroscopy/angiography table, non-powered	Флюроскопи/ангиографийн ширээ, цахилгаангүй	A non-electric table designed to support and position a patient during fluoroscopy/angiography typically in conjunction with a cardiovascular intervention or other minimally-invasive surgical intervention (e.g., biopsy). It has a flat table top with either a fixed position or mechanical table top positional controls (e.g., lever mechanism). It is not dedicated to breast biopsy, and not designed for other specialized surgeries (i.e., it is not a specialized operating table with x-ray transparent features).	I
2384	40658	Fluoroscopy/angiography table, powered	Флюроскопи/ангиографийн ширээ, цахилгаантай	A powered table designed to support and position a patient during fluoroscopy/angiography typically in conjunction with a cardiovascular intervention or other minimally-invasive surgical intervention (e.g., biopsy). It has a flat table top with electronic controls for table top positioning and/or motion relative to the x-ray beam. It is not dedicated to breast biopsy, and is not intended for other specialized surgeries (i.e., it is not a specialized operating table with x-ray transparent features).	I

2385	40659	Angiographic x-ray system table, non-powered	Ангиографийн рентген системийн ширээ, цахилгаангүй	A device that is a component of a diagnostic x-ray system that has a non-electrical table with fixed position table top or mechanical table top position and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks or lever mechanisms, specifically designed to support and position a patient during cardiac or other vascular examinations or interventional procedures requiring the use of an angiographic x-ray system. It may incorporate accessories for use in various cardiac and non-cardiac, e.g., cerebral or renal, angiographic imaging or angiography guided interventional procedures.	I
2386	40660	Angiographic x-ray system table, powered	Ангиографийн рентген системийн ширээ, цахилгаантай	A device that is a component of a diagnostic x-ray system that has a powered/programmable table with electronic and/or software controls for table top positioning, table height and/or motion relative to the x-ray beam specifically designed to position and support a patient during cardiac or other vascular examinations or interventional procedures requiring the use of an angiographic x-ray system. It may incorporate accessories for use in various cardiac and non-cardiac, e.g., cerebral or renal, angiographic imaging or angiography guided interventional procedures. It may be a stationary or mobile unit.	I
2387	40661	Planar tomography x-ray system table, non-powered	Хавтгай томографийн рентген системийн ширээ, цахилгаангүй	A device that is a component of a diagnostic x-ray system that is a non-electrical table with fixed position table top or mechanical table top positioning and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks or lever mechanisms specifically designed to support and position a patient during planar tomography examinations. It can be a stationary or mobile unit and is made of radiolucent materials with low x-ray attenuation coefficients.	I

2388	40662	Planar tomography x-ray system table, powered	Хавтгай томографийн рентген системийн ширээ, хөдөлгүүртэй	A device that is a component of a diagnostic x-ray system that is a powered/programmable table with electronic and/or software controls for table top height and positioning specifically designed to position and support a patient during planar tomography examinations. It can be a stationary or mobile unit and is made of radiolucent materials with low x-ray attenuation coefficients.	I
2389	40663	Mammographic biopsy x-ray table, non-powered	Маммографийн биопсийн рентген ширээ, цахилгаангүй	A non-electric table with fixed position table top or mechanical table top positioning and/or table height controls (e.g., pneumatic controls, magnetic locks, cranks or lever mechanisms) specifically designed to support and position a patient during breast imaging examinations usually in conjunction with breast biopsy. It can be stationary or mobile and is made of radiolucent materials with low x-ray attenuation coefficients. The design can incorporate various other devices [e.g., stereotactic or other patient positioning system (PPS), film holders, cassettes or dosimetry instruments].	I
2390	40664	Mammographic biopsy x-ray table, powered	Маммографийн биопсийн рентген ширээ, цахилгаантай	A powered/programmable x-ray mammography table with electronic positional controls specifically designed to position and support a patient during breast imaging examinations usually in conjunction with breast biopsy. It can be stationary or mobile and is made of radiolucent materials with low x-ray attenuation coefficients and typically has special openings or attachments to facilitate breast imaging.	I
2391	40665	Bedside imaging x-ray system table, non-powered	Орны дэргэдэх дүрсний рентген системийн ширээ, цахилгаангүй	A device that is a type of non-electrical patient bed with a mattress that is specifically intended to function as an x-ray table during x-ray imaging procedure conducted at a patient's bedside. It is commonly used in critical care or intensive care settings and include those with fixed position tops or mechanical table top positioning and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks and lever mechanisms. It typically has special designs, openings and mattresses to facilitate bedside radiography and C-arm placement during various imaging procedures and is made of radiolucent materials with low x-ray attenuation coefficients.	I

2392	40666	Bedside imaging x-ray system table, powered	Орны дэргэдэх дүрсний рентген системийн ширээ, цахилгаантай	A device that is a type of powered/programmable patient bed with a mattress that is specifically intended to function as an x-ray table during x-ray imaging procedures conducted at a patient's bedside. It is commonly used in critical care or intensive care settings and typically has special designs, openings, and mattresses to facilitate bedside radiography and C-arm placement during various imaging procedures. It may have electronic and/or software controls for bed height and positioning and is typically mobile. The bed top and mattress is made of radiolucent materials with low x-ray attenuation coefficients.	I
2393	40670	Nuclear medicine system table, non-powered	Цөмийн анагаах ухааны системийн ширээ, цахилгаангүй	A multi-purpose device that is a component of a general-purpose nuclear medicine (NM) system and is used for patient support during nuclear medicine imaging procedures, e.g., gamma camera-based NM systems. It has a fixed position table top with mechanical table top position and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks or lever mechanisms. It is designed to position and support a patient during a variety of planar (non-SPECT, non-PET) imaging procedures. It can be a stationary or mobile unit, or incorporated as an integral component of the planar NM imaging system gantry design.	I
2394	40671	Nuclear medicine system table, powered	Цөмийн анагаах ухааны системийн ширээ, цахилгаан	A multi-purpose device that is a component of a general-purpose nuclear medicine (NM) system and is used for patient support during nuclear medicine imaging procedures, e.g., gamma camera-based NM systems. It has a flat or curved-top, electrically-powered/programmable with electronic and/or software controls for table top height and motion. It is designed to position and support a patient during a variety of planar (non-SPECT, non-PET) imaging procedures. It can be a stationary or mobile unit, or incorporated as an integral component of the planar NM imaging system gantry design.	I

2395	40672	PET system table, non-powered	PET системийн ширээ, цахилгаангүй	A device that is a component of a positron emission tomography (PET) system specifically designed to support and position a patient during PET imaging procedures. It is a non-electrical flat or curved top table with fixed position table top or mechanical table top position and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks and lever mechanisms. It can be a stationary or mobile unit and is most typically incorporated as an integral component of the PET imaging system design or gantry configuration.	I
2396	40673	PET system table, powered	PET системийн ширээ, тэжээгддэг	A device that is a component of a positron emission tomography (PET) system specifically designed to support and position a patient during PET imaging procedures. It is a powered/programmable table having electronic and/or software controls for table top height, position and motion. It can be a stationary or mobile unit and is most typically incorporated as an integral component of the PET imaging system design or gantry configuration.	I
2397	40674	SPECT system table, non-powered	SPECT системийн ширээ, цахилгаангүй	A device that is a component of a single photon emission computed tomography (SPECT) system specifically designed to support and position a patient during SPECT imaging procedures. It is a non-electrical flat or curved top table with fixed position table top or mechanical table top position and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks and lever mechanisms. It can be a stationary or mobile unit and is most typically incorporated as an integral component of the SPECT imaging system design or gantry configuration.	I
2398	40675	SPECT system table, powered	SPECT системийн ширээ, тэжээгддэг	A device that is a component of a single photon emission computed tomography (SPECT) system specifically designed to support and position a patient during SPECT imaging procedures. It is a powered/programmable table having electronic and/or software controls for table top height, position and motion. It can be a stationary or mobile unit and is most typically incorporated as an integral component of the SPECT imaging system design or gantry configuration.	I

2399	40676	MRI system table, powered	MRI системийн ширээ, тэжээлтэй	A powered/programmable table designed with electronic and/or software controls to position and support a patient during magnetic resonance imaging (MRI) examinations. It is dedicated for use as part of an MRI system, as an integral component of the MRI system gantry, and made with ferromagnetically inactive materials to render it compatible with MRI environments. It may have a detachable table top, equipment supports, physiological monitors, mattresses, alarms and a patient positioning system (PPS).	I
2400	40677	Ultrasound imaging system table	Хэт авианы дүрслэлийн системийн ширээ,	A flat or curved-top table specifically designed to position and support a patient during diagnostic, interventional or surgical procedures involving the use of a diagnostic ultrasound imaging system. It can also be articulated to facilitate patient positioning and may be mobile, stationary or be incorporated an integral component of an ultrasound imaging system configuration. It may be mechanically operated or a table which incorporates electronic or software controls for table height, motion, and/or table top positioning.	I
2401	40678	Thermography system table	Термографийн системийн ширээ,	A device that is a component of a thermography system that functions as a flat or curved-top table specifically designed to position and support a patient during thermographic imaging procedures. This device can be articulated to facilitate patient positioning and includes both mechanically operated tables and tables which incorporate electronic or software controls for table height, motion, and/or table top position. Some may include both mechanical and electronic/software controls. It can be a stationary or mobile unit or incorporated as an integral component of the diagnostic thermography imaging system configuration.	I
2402	40679	Radionuclide neutron activation system table	Радионуклидын нейтрон идэвхжүүлэлтийн системийн ширээ	A device that is a component of a radionuclide neutron activation system used to position and support a patient and which has been specifically designed to be used with a diagnostic neutron activation systems. It can also be articulated to facilitate patient positioning and is made of very low molecular weight materials with low neutron cross-sectional areas in order to reduce or eliminate the potential for producing extraneous radiation through inadvertent activation of the materials in the table.	I

2403	40680	Multi-purpose diagnostic imaging table	Олон зориулалттай оношилгооны зургийн ширээ	An electrically-powered multi-purpose device intended to support and position a patient in conjunction with multiple diagnostic imaging procedures (e.g., x-ray, nuclear medicine or ultrasound). It may contain a variable number of articulated joints to facilitate patient positioning and incorporates electronic or software controls for table height, motion, and/or table top position.	I
2404	40682	Therapeutic x-ray system table, non-powered	Эмчилгээний рентген системийн ширээ цахилгаангүй	A non-powered radiotherapy table specifically designed to position and support a patient during treatments administered using a therapeutic x-ray system. It has a fixed-position table top or mechanical table top with positioning and/or table height controls (e.g., pneumatic controls, magnetic locks, cranks, and lever mechanisms). It can be a stationary or mobile unit, or incorporated as an integral component of a therapeutic x-ray system design.	I
2405	40683	Therapeutic x-ray system table, powered	Эмчилгээний рентген системийн ширээ, цахилгаантай	A powered/programmable radiotherapy table specifically designed to position and support a patient during treatments administered using a therapeutic x-ray system. It has electronic and/or software controls for table top height and positioning. It can be a stationary or mobile unit, or incorporated as an integral component of a therapeutic x-ray system design.	I
2406	40684	Teletherapy radionuclide system table, non-powered	Телетерапийн радионуклидын системийн ширээ, цахилгаангүй	A device that is a component of a teletherapy radionuclide system (commonly known as a cobalt therapy machine) and that is a non-electrical radiotherapy table specifically designed to position and support a patient during therapeutic radiation treatments administered using a radionuclide teletherapy system (e.g., a Cobalt-60 teletherapy system). It has a fixed position table top or mechanical table top positioning and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks and lever mechanisms. It can be a stationary or mobile unit, or incorporated as an integral component of a radionuclide teletherapy system or gantry configuration.	I

2407	40685	Teletherapy radionuclide system table, powered	Телетерапийн радионуклидын системийн ширээ, цахилгаанаар ажилладаг	A device that is a component of a teletherapy radionuclide system (commonly known as a cobalt therapy machine) and that is a powered/programmable table specifically designed to position and support a patient during treatments administered using a therapeutic radionuclide teletherapy system (e.g., a Cobalt-60 teletherapy system). It has electronic and/or software controls for table top height and positioning. It can be a stationary or mobile unit, or incorporated as an integral component of a radionuclide teletherapy system or gantry configuration.	I
2408	40686	Accelerator system table, non-powered	Хурдасгуурын системийн ширээ, цахилгаангүй	A non-electrical radiotherapy device that is a component of an accelerator system specifically designed to position and support a patient, typically supine, during therapeutic radiation treatments administered using a medical linear accelerator or non-linear accelerator. It is a flat surface on legs with fixed position top or mechanical top positioning and/or height controls (e.g., pneumatic controls, magnetic locks, cranks and lever mechanisms). It may be an independent device that is stationary or mobile, or it can be an integral component of a medical accelerator system design.	I
2409	40687	Accelerator system table, powered	Хурдасгуурын системийн ширээ, хөдөлгүүртэй	An electrically-powered and/or programmable radiotherapy device that is a component of an accelerator system specifically designed to position and support a patient, typically supine, during treatments administered using a medical linear accelerator or non-linear accelerator. It is a flat surface on legs that includes electronic and/or software controls for top height adjustments and positioning. It may be an independent device that is stationary or mobile, or it can be an integral component of a medical accelerator system design.	I

2410	40688	Hyperthermia system table, non-powered	Гипертерми системийн ширээ, цахилгаангүй	A continuous or articulated surface non-electrical table specifically designed to position and support a patient during treatments administered using a medical hyperthermia system. This is a table with fixed position table top or mechanical table top positioning and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks and lever mechanisms. It can be stationary, mobile or incorporated as an integral component of a hyperthermia system design.	I
2411	40689	Hyperthermia system table, powered	Гипертерми системийн ширээ, тэжээлтэй	A mains electricity (AC-powered) continuous or articulated surface powered/programmable radiotherapy table specifically designed to position and support a patient during treatments administered using a medical hyperthermia system. It has electronic and/or software controls for table top height and positioning. It can be a stationary or mobile unit or otherwise incorporated as an integral component of a hyperthermia system.	I
2412	40690	Radionuclide neutron activation system table, non-powered	Радионуклидын нейтроныг идэвхжүүлэх системийн ширээ, цахилгаангүй	A device that is a component of a radionuclide neutron activation system and that is a non-electrical radiotherapy table specifically designed to position and support a patient during treatments administered using a neutron stream diverted from a nuclear reactor. It has a fixed position table top or mechanical table top positioning and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks or lever mechanisms. It is made from low molecular weight materials that reduce or eliminate unintended table activation during patient treatments and is typically a freestanding, mobile or fixed-position table.	I
2413	40691	Radionuclide neutron activation system table, powered	Радионуклидын нейтроны идэвхжүүлэлтийн системийн ширээ, тэжээлтэй	A device that is a component of a radionuclide neutron activation system and that is a powered/programmable radiotherapy table specifically designed to position and support a patient during treatments administered using a neutron stream diverted from a nuclear reactor. It is made from low molecular weight or hydrogenous materials that reduce or eliminate unintended table activation during patient treatments. It has electronic and/or software controls for table top height and positioning. It can incorporate various features [e.g., a patient positioning system (PPS) and monitoring devices, film holders and alarms].	I

2414	40692	Brachytherapy system table, non-powered	Brachytherapy системийн ширээ, цахилгаангүй	A device that is a component of a brachytherapy system and that is a non-electrical radiotherapy table specifically designed to position and support a patient during treatments using either a manual or remote-afterloading brachytherapy. It is a table with a fixed position table top or mechanical table top positioning and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks and lever mechanisms. It can be a stationary or mobile unit or incorporated as an integral component of the brachytherapy system.	I
2415	40693	Brachytherapy system table, powered	Брахитерапийн системийн ширээ, цахилгаантай	A mains electricity (AC-powered) device that is a component of a brachytherapy system and that is a powered/programmable radiotherapy table specifically designed to position and support a patient during treatments administered using either a manual or remote-afterloading brachytherapy system. It has electronic and/or software controls for table top height and positioning and can be a stationary or mobile unit or incorporated as an integral component of the brachytherapy system.	I
2416	40694	Radiation therapy treatment planning system table, non-powered	Цацрагийн эмчилгээний эмчилгээний төлөвлөлтийн системийн ширээ, цахилгаангүй	A non-electrical device that is a component of a radiation therapy treatment planning system (RTTPS) and is specifically designed to position and support a patient during treatment planning procedures. It is a table with a fixed position table top, or mechanical table top positioning and/or table height controls, e.g., pneumatic controls, magnetic locks, cranks and lever mechanisms. It can be a stationary or mobile unit or incorporated as an integral component of the RTTPS design.	I
2417	40695	Radiation therapy treatment planning system table, powered	Цацрагийн эмчилгээний эмчилгээний төлөвлөлтийн системийн ширээ, цахилгаантай	A powered/programmable device that is a component of a radiation therapy treatment planning system (RTTPS). It is a radiotherapy table specifically designed to position and support a patient during treatment planning procedures. It has electronic and/or software controls for table top height and positioning and can be a stationary or mobile unit or otherwise incorporated as an integral component of a RTTPS design.	I

2418	40696	Mechanical epilator	Механик эпилятор	A device designed to mechanically remove body hair; it does not utilize high-frequency electric current applied to the dermal papilla (the hair root). Mechanical techniques to remove hair may include use of a rotating head, hand-held tweezers, or a wax applying roller, all of which pluck or pull the unwanted hair.	I
2419	40697	Diagnostic x-ray system chair	Оношлогооны рентген системийн сандал	A device designed to support and position a seated patient during examinations involving the use of any diagnostic x-ray system (e.g., general-purpose, dental, angiography, fluorography, or CT system). It is typically a seat supported by legs, sometimes with a back.	I
2420	40698	Nuclear medicine system chair, multi-purpose	Цөмийн анагаах ухааны системийн сандал, олон зориулалттай	A chair or stool that functions with a nuclear medicine imaging system and is designed to support and position a patient during examinations involving the use of various nuclear medicine imaging systems such as a gamma camera, positron emission tomography (PET), and single photon emission computed tomography (SPECT) systems.	I
2421	40699	MRI system chair	MRI системийн сандал	A chair or stool specifically designed to support and position a patient during examinations involving the use of a diagnostic magnetic resonance imaging (MRI) system. For MRI system compatibility these chairs/stools are made of ferromagnetically inactive materials.	I
2422	40700	Ultrasound imaging system chair	Хэт авиан шинжилгээний системийн сандал	A chair or stool specifically designed to support and position a patient during examinations involving the use of a diagnostic ultrasound imaging system.	I
2423	40701	Diagnostic imaging chair, multi-purpose	Оношлогооны зураг авах сандал, олон зориулалттай	A mains electricity (AC-powered) device designed to be used with any diagnostic imaging system to support and position a patient in a sitting posture during the imaging procedure (e.g., x-ray, nuclear medicine, thermography, ultrasound). It may be designed with rests for the arms or as a stool.	I
2424	40703	Teletherapy radionuclide system chair	Телетерапийн радионуклидын системийн сандал	A chair or stool that is a component of a teletherapy radionuclide system and is designed to support and position a patient during radiation therapy treatments involving the use of a radionuclide teletherapy system.	I

2425	40704	Accelerator system chair	Хурдасгагч системийн сандал	A seat, typically with legs, that is a component of a therapeutic accelerator system, and used to support and position a seated patient during radiation therapy treatments involving the use of either a medical linear accelerator or non-linear accelerator.	I
2426	40705	Therapeutic x-ray system chair	Эмчилгээний рентген системийн сандал	A chair or stool that is a component of a therapeutic x-ray system and that is specifically designed to support and position a patient during radiation therapy treatments involving the use of a therapeutic x-ray system.	I
2427	40706	Radionuclide neutron activation system chair	Радионуклид нейтрон идэвхжүүлэх системийн сандал	A chair or stool that is a component of a radionuclide neutron activation system and that is specifically designed to support and position a patient during radiation therapy treatments involving the use of a nuclear reactor designed to deliver a stream of neutrons into a patient for therapeutic purposes. It incorporates special material in order to reduce or eliminate neutron activation of the chair during patient treatments.	I
2428	40707	Brachytherapy system chair	Брахитерапийн системийн сандал	A mains electricity (AC-powered) device (a chair or stool) that is a component of a brachytherapy system and which is specifically designed to support and position a patient during brachytherapy radiation treatments given by either a manual applicator or a remote afterloading brachytherapy system applicator. It will typically be height-adjustable and may have a reclining back.	I
2429	40708	Hyperthermia system chair	Гипертерми системийн сандал	A mechanical (non-powered) chair or stool specifically designed to support and position a patient during radiation therapy treatments involving the use of a therapeutic hyperthermia system.	I
2430	40709	Radiation therapy system chair, multi-purpose	Цацрагийн эмчилгээний системийн сандал, олон зориулалттай	A chair or stool that functions with more than one radiation therapy system (e.g., accelerator, teletherapy, hyperthermia, x-ray, and brachytherapy systems) and is designed to position and support a patient during a variety of radiotherapy treatments.	I

2431	40734	Orthodontic clasp, metal, custom-made	Ортодонт тэврэлт, металл, захиалгаар хийнэ	A dental device made of cast metal material intended to retain and stabilize a removable orthodontic appliance to stationary teeth. It is manufactured to meet the specifications of an individual patient. This is a single-patient device that is used for the duration of the treatment (single-use) before being discarded.	I
2432	40738	Radioisotope calibration system	Радиоизотопын шалгалт тохируулгын систем	A system of radioactivity measuring instruments designed for quantifying the amount of radiation in a radiopharmaceutical dose or other test samples inserted into a shielded chamber or well for measurement. The system's instruments radiation level measurements in units of Curie and/or Becquerel are used to quantify the radioactivity in diagnostic or therapeutic radiopharmaceuticals prior to and after patient administration. This will be used to measure radiation levels of in vitro diagnostic test samples, e.g., those required for Schilling tests, Cr-51 or I-125 blood volume.	I
2433	40816	Back pulldown exerciser	Нуруу татах дасгалын төхөөрөмж	A mechanical exercise apparatus primarily intended to strengthen the muscles of the back (especially the latissimus dorsi) through a repetitive pulldown motion performed with the arms against the force of a weight. It typically consists of a metal frame containing a lever or pulley-cable system that incorporates changeable weights and a bar or handles/hand stirrups for the user to grip and pull; also typically included is a bench for the user to sit while performing the exercise (commonly referred to as a lat pulldown). The device may also be used to improve back flexibility, mobility, and to strengthen other upper body muscles (e.g., biceps, triceps).	I

2434	40903	Radiation shielding container, transport/transfer	Цацрагаас хамгаалах сав, тээвэрлэх/шилжүүлэх	A radiation protection device specifically designed to shield persons from harmful radiation exposure during air or land based shipping, transfer and delivery of radioactive materials (e.g., radioisotopes) from facility to facility. Designs typically incorporate a container with a lead lining sufficient to attenuate the emissions from the contained radioactive materials, sources, radiopharmaceuticals, or radiation containing devices being transported. This device is used for intra- and inter-hospital transportation of syringes, vials or other devices containing radioisotopes.	I
2435	40905	Radiation shielding container, general-purpose	Цацрагаас хамгаалах сав, ерөнхий зориулалтын	A radiation protection device intended for hospital or clinic use that is specifically designed to shield persons from unintended radiation exposure to radioactive materials, sources, devices, and/or radiopharmaceuticals that are being kept in the facility. The design typically incorporates lead shielding or plastic materials of sufficient thickness to attenuate a specified level of radioactivity. This group of devices does not include special purpose containers designed as vial or syringe shields or transportation/transfer containers.	I
2436	40913	Therapeutic radiation system exposure timer	Эмчилгээний цацрагийн системд өртөх таймер	An automatic or manually-controlled device designed to measure, record, and terminate the delivery of a beam (or beams) of therapeutic radiation at a time consistent with a desired exposure or exposure sequence. It is typically a component of a radiation therapy system, e.g., therapeutic x-ray, linear accelerator, brachytherapy, neutron capture therapy, stereotactic radiosurgery or radionuclide teletherapy. This group of devices includes a variety of timers, e.g., ionization chamber based and photoelectric detector based (phototimers), as well as others of electronic or electromechanical controlled design. It may be a freestanding unit used in quality assurance.	I

2437	40915	Stationary x-ray grid	Хөдөлгөөнгүй рентген сүлжээ	A component of an x-ray system used in diagnostic x-ray imaging applications, e.g., planar x-ray imaging or mammography. It typically consists of a housing containing lead foil strips separated by x-ray transparent spacers. These spacers or "interspaces" are filled with aluminium (Al) or another x-ray transparent (radiolucent) organic compound. Radiographic grids are placed between the x-ray target (patient) and the x-ray film and are used to absorb scatter radiation, and improve radiographic image contrast. It typically comes in two patterns, linear and crossed. Most are focused to a line in space called a convergent line, but can be used over a variable range called the focal distance.	I
2438	40927	Radiological compression belt	Радиологийн шахалтын бүс	A non-powered device designed to flatten and stabilize the abdomen through compression during therapeutic or diagnostic radiological procedures. It is commonly in the form of an inflatable belt/wrap worn around the abdomen, whereby pressure is applied through inflation with a manual pump or using a separate electronic pump. This is a reusable device.	I
2439	40955	Hand-held urinal, single-use	Гар шээсний суваг, нэг удаагийн	A portable, hand-held container intended to be directly urinated into by a patient for excretory purposes; it may be specific to male or female patients, or unisex. It is typically in the form of a bottle with a handle, or a bag, or pouch; it may include a noninvasive funnel and tubing, and may have a drain with a stopper in it to facilitate emptying. It is not intended to be worn by the patient. This is a single-use device.	I
2440	41014	Cine film processor, automatic	Кино процессор, автомат	An automatic photographic film processing device used to develop rolls of film, e.g., 16mm or 35mm, used in x-ray fluoroscopy applications (cinefluorography) which require the use of a motion picture camera to record sequential fluoroscopic images in a movie format that is formed on the output phosphor of an image intensifier tube.	I

2441	41039	Cervical spine collar, reusable	Умайн хүзүүний нурууны хүзүүвч, дахин ашиглах боломжтой	A prefabricated (non-customized) padded device that is worn around the neck and intended to support or immobilize the cervical spine to treat deformities, fractures, sprains, or strains (often to treat whiplash resulting from an automobile accident). This device will provide support to the head while limiting movement of the cervical vertebrae. It is available in a variety of sizes. This is a reusable device.	I
2442	41042	Thoracic spine orthosis	Цээжний нурууны ортоз	A prefabricated (non-customized) orthopaedic corset designed to encompasses the thoracic spine region of the trunk to support or immobilize deformities, fractures, sprains, or strains of the spine through compression of the abdomen. This is a reusable device.	I
2443	41044	Wrist/hand/finger stable-position orthosis	Бугуй/гар/хурууны тогтвортой байрлалтай ортез	An externally applied orthopaedic appliance or apparatus designed to maintain both the transverse and longitudinal arches of the hand, and to hold the thumb in a functional position. This is a reusable device.	I
2444	41045	Wrist/hand/finger flexion orthosis, manual	Бугуй/гар/хурууны нугалах ортоз, гарын авлага	An externally applied, manually-operated orthopaedic appliance designed to help provide gripping action for the hand through flexion of the wrist and fingers, or via a cable that provides power from shoulder motion. The device has unicentric joints at the metacarpophalangeal joints (knuckles) and the wrist, and has an adjustable rod for different grips.	I
2445	41047	Wrist/hand/finger flexion orthosis, pneumatic	Бугуй/гар/хурууны нугалах ортоз, пневматик	An externally applied, pneumatically-powered orthopaedic appliance designed to provide gripping action for the hand via a rod(s) and/or cable(s) that is powered from a source of compressed gas or a gas-filled piston. The orthosis has unicentric joints at the metacarpophalangeal joints (MP joints or knuckles) and at the wrist.	I
2446	41051	Bath board	Усанд орох самбар	A device in the form of a flat board designed to be sat upon by an adult patient who is bathing in a bath (usually while being attended/assisted) to elevate the patient out of the water except for the feet. The patient is typically disabled, infirm, or undergoing medical treatment and cannot sit normally in a bath. The device typically includes a solid or ribbed flat seat and is secured across the rim of the bath; it is typically made of water-resistant or waterproof materials. The device may be used in a hospital, institution, or home.	I

2447	41052	Non-wearable urine/faecal collection bag holder	Өмсөх боломжгүй шээс/баас цуглуулах уут эзэмшигч	A device designed to secure a urine or faecal collection bag (e.g., intestinal ostomy bag), or a respective bag extension, in a stable position and height to an object other than the patient. It is available in a variety of designs (e.g., hanger) and may be intended to attach the bag to objects such as wheelchairs, beds, and chairs occupied by the patient, or it may be a freestanding device with bag-suspending hooks/clips (e.g., portable stand). This is a reusable device.	I
2448	41053	Elbow orthosis	Тохойн ортоз	A prefabricated (non-customized) externally applied and wearable orthopaedic appliance designed to encompass the elbow joint to support, align, prevent, or correct deformities/injuries or to improve function of the elbow. This is a reusable device.	I
2449	41057	Lumbar cushion	Бүсэлхий нурууны дэр	A soft pillow or pad used to provide support and comfort to the user's lower back, often during the treatment and/or prevention of musculoskeletal disorders or injuries. The device may be used to support the natural curvature of the lower spine, improve posture, relax muscles, and relieve painful pressure points. The device is typically placed between the lower back and the back of a seat/chair while the user is seated.	I
2450	41058	Multifunction body cushion	Олон үйлдэлт биеийн дэр	A soft pillow or pad designed to provide support and comfort to a user's body part(s) in a variety of locations and positions, or to assist the user to fulfill a functional requirement involving various body parts. The device can be designed in a number of configurations that include a combined armrest-back support device, or an adjustable device.	I
2451	41065	Knee support orthosis	Өвдөгний тулгуур ортоз	A stand-alone prefabricated (non-customized) externally applied and wearable orthopaedic appliance or apparatus designed to support, align, prevent, or correct deformities/injuries or to improve function of the knee; it may incorporate hinges for improved support. It is not a component of a larger device assembly. This is a reusable device.	I

2452	41067	Orthodontic chin cap/cup	Ортодонт эрүүний таг/аяга	A dental device component of an extraoral orthodontic headgear designed to help reduce/correct mandibular prognathism by applying reverse pull force to the chin, via tight attachment to the headgear head straps. This is a reusable device.	I
2453	41073	Parapodium standing frame	Параподиум зогсож буй хүрээ	A prefabricated (non-customized) orthopaedic orthosis designed to encompass and provide support for the body of a patient who is unable to stand unassisted, typically a child with spina bifida, enabling them to remain standing; it is not intended for mechanical elevation of the patient. It typically consists of a frame-like structure in which the patient is held in a standing position with braces, pads, and struts typically around the thorax, hips, knees, and ankles; it includes joints at the knees and hips enabling the patient to sit while remaining in the frame. This is a reusable device.	I
2454	41074	Swivel-walker	Эргэдэг алхагч	An orthopaedic orthosis designed to encompass and provide support for the body of a patient who is unable to stand unassisted, to help them move (walk) by rocking sideways (shifting their weight from side-to-side with a shoulder movement) which makes the footplate of the device swivel so that it “walks” forward. It typically consists of a frame-like structure in which the patient is held (strapped) in a standing position with braces, pads, and straps typically around the thorax, hips, knees, and ankles. The device is intended to enable the patient to walk forward and turn on a flat surface. This is a reusable device.	I
2455	41076	Orthosis, hip-unit	Ортоз, ташааны хэсэг	An externally applied orthopaedic appliance or apparatus for the hip joint that is used with other units to constitute a larger or total lower limb appliance to support, align, prevent, or correct deformities of the leg or to improve the function of moveable parts of the leg.	I
2456	41078	Passive hand prosthesis	Идэвхгүй гар протез	An artificial substitute for a missing hand that may be attached to a natural arm or used as part of an upper-limb external prosthetic system, and is designed to move only as a result of the direct application of external forces.	I

2457	41080	Body-powered hand prosthesis	Биеийн хүчээр ажилладаг гар протез	An artificial substitute for a missing hand that may be attached to a natural arm or used as part of an upper-limb external prosthetic system, and is designed to replace the appearance and some of the function of the hand. The device moves as the result of connecting straps/cables or other mechanism powered by the movement of body segments.	I
2458	41081	Wedge cushion	Шаантаг дэр	A wedge-shaped pillow or pad typically designed to be placed between the legs to provide support for proper posture, body alignment, and comfort while sitting or lying. The device modifies the position of the legs, hips, and pelvic region when it would otherwise be uncomfortable for the legs to approximate. The device may also be applied to other body parts where such an effect would be beneficial.	I
2459	41082	Electrical hand prosthesis	Цахилгаан гар протез	An artificial substitute for a missing hand that may be attached to a natural arm or used as part of an upper-limb external prosthetic system, and is designed to replace the appearance and some of the function of the hand. The device moves as the result of a motor(s) that may be integral or proximally mounted with a mechanical link. The control of the motor is through an electromechanical switch operated by body movement using straps or cables.	I
2460	41084	Split-hook/specialized-tool hand prosthesis	Хуваасан дэгээ/мэргэшсэн багажийн гар протез	An artificial substitute for a missing hand that comes in various forms (e.g., a hook or type of tool) and that replaces some of the functions of the hand.	I
2461	41086	Passive wrist prosthesis	Бугуйны идэвхгүй протез	An artificial substitute for a missing wrist used as part of an upper-limb external prosthetic system and designed to be positioned by the application of external force.	I
2462	41088	Body-powered wrist prosthesis	Биеийн хүчээр ажилладаг бугуйн протез	An artificial substitute for a missing wrist used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of connecting straps/cables or other mechanism powered by the movement of body segments, or it moves as the result of a connection with another functional limb component.	I

2463	41089	Body-powered wrist prosthesis, locking	Биеийн хүчээр ажилладаг бугуйн протез, түгжээ	An artificial substitute for a missing wrist used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of connecting straps/cables or other mechanism powered by the movement of body segments, or it moves as the result of a connection with another functional limb component. The position of the device can be maintained by a locking mechanism that is body- or externally-powered.	I
2464	41090	Electrical wrist prosthesis	Бугуйны цахилгаан протез	An artificial substitute for a missing wrist used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of external motor power applied directly or via a connection with another functional limb component. The control of the motor is through an electromechanical switch operated by body movement using straps or cables.	I
2465	41091	Myoelectric wrist prosthesis	Миоэлектрик бугуйны протез	A powered artificial substitute for a missing wrist used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of external motor power applied directly or via a connection with another functional limb component. Surface electrodes embedded in the device make contact with the skin and amplify muscle action potentials from voluntary contracting muscle in the residual limb/trunk, which turns on the motor to provide a function.	I
2466	41093	Passive elbow prosthesis	Идэвхгүй тохойн протез	An artificial substitute for a missing elbow used as part of an upper-limb external prosthetic system. The device is positioned by the application of external force and its position is maintained by friction.	I
2467	41094	Passive elbow prosthesis, locking	Идэвхгүй тохойн протез, түгжих	An artificial substitute for a missing elbow used as part of an upper-limb external prosthetic system. The device is positioned by the application of external force and its position is maintained by a locking mechanism.	I

2468	41095	Wheelchair, occupant-driven, bimanual-lever-operated, collapsible	Тэргэнцэр, зорчигч жолооддог, хоёр гарын авлагатай хөшүүрэгтэй, эвхэгддэг	A wheeled personal mobility device that incorporates a seat-support system for a person with a disability or a person without the full capacity to walk (not bariatric) designed to be manually propelled by the user while seated in the device. The occupant moves the device by operating two, usually opposed, levers, which, via a cranked mechanism, rotate the drive wheel(s). The device may be disassembled or folded for transport.	I
2469	41096	Body-powered elbow prosthesis	Биеийн хүчээр ажилладаг тохойн протез	An artificial substitute for a missing elbow used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of connecting straps/cables or other mechanism powered by the movement of body segments, or it moves as the result of a connection with another functional limb component.	I
2470	41097	Body-powered elbow prosthesis, locking	Биеийн хүчээр ажилладаг тохойн протез, түгжих	An artificial substitute for a missing elbow used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of connecting straps/cables or other mechanism powered by the movement of body segments, or it moves as the result of a connection with another functional limb component. The position of the device can be maintained by a locking mechanism that is body- or externally-powered.	I
2471	41098	Wheelchair, occupant-driven, single-rear-wheel-operated, collapsible	Тэргэнцэртэй, зорчигч жолооддог, нэг арын дугуйтай, эвхэгддэг	A wheeled personal mobility device that incorporates a seat-support system for a person with a disability or a person without the full capacity to walk (not bariatric) designed to be manually propelled by the user while seated in the device. The occupant moves the device by rotating one rear wheel, which has a mechanism to transfer drive to the opposite rear wheel. The device may be disassembled or folded for transport.	I

2472	41099	Electrical elbow prosthesis	Цахилгаан тохойн протез	An artificial substitute for a missing elbow used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of external motor power applied directly or via a connection with another functional limb component. The control of the device is achieved by an electromechanical switch for the motor that is operated by body movement using straps or cables.	I
2473	41100	Myoelectric elbow prosthesis	Миоэлектрик тохойн протез	A powered artificial substitute for a missing elbow used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of external motor power applied directly or via a connection with another functional limb component. Surface electrodes embedded in the device make contact with the skin and amplify muscle action potentials from voluntary contracting muscle in the residual limb/trunk, which turns on the motor to provide a function.	I
2474	41102	Passive shoulder prosthesis	Идэвхгүй мөрний протез	An artificial substitute for a missing shoulder used as part of an upper-limb external prosthetic system and designed to be positioned by the application of external force.	I
2475	41103	Passive wrist prosthesis, locking	Бугуйны идэвхгүй протез, түгжих	An artificial substitute for a missing wrist used as part of an upper-limb external prosthetic system and designed to be positioned by the application of external force; its position is maintained by a locking mechanism.	I
2476	41104	Electrical shoulder prosthesis	Мөрний цахилгаан протез	An artificial substitute for a missing shoulder used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of external motor power and the control of the motor is through an electromechanical switch operated by body movement using straps or cables.	I
2477	41105	Myoelectric shoulder prosthesis	Миоэлектрик мөрний протез	A powered artificial substitute for a missing shoulder used as part of an upper-limb external prosthetic system and designed to restore some of the function of the joint. The device moves as the result of external motor power. Surface electrodes embedded in the device make contact with the skin and amplify muscle action potentials from voluntary contracting muscle in the body, which turns on the motor to provide a function.	I

2478	41107	Humeral-rotation prosthesis	Хумерын эргэдэг протез	A device sometimes used proximal to an external elbow prosthesis to help increase the internal/external shoulder rotation when such rotation is restricted by the stump remaining after a transhumeral amputation.	I
2479	41108	Hand prosthesis range-of-motion aid	Хөдөлгөөний хүрээний гар протезийн тусламж	An externally applied non-powered device positioned on the arm, maintained by friction, and designed to increase the flexion range of the elbow allowing a prosthetic hand to reach the face of the wearer. This is a reusable device.	I
2480	41109	Ankle/foot prosthesis	Шагай/хөлийн протез	An artificial substitute for an ankle and foot designed to restore some of the appearance and/or function of the normal anatomy. The device may be used as part of a lower limb prosthetic system.	I
2481	41112	Assistive coverall	Туслах комбинезон	A lightweight wrap (e.g., made of vinyl, nylon, or other plastic) specially designed/adapted to be used by a person with a disability to cover and protect them against precipitation (rain, snow, sleet), cold and wind, especially when using a wheelchair, pram, or sledge. The device is typically hooded and has openings to allow access to the operating and steering controls of the occupied transportation device if required.	I
2482	41113	Assistive coat	Туслах цув	An over garment (e.g., an overcoat or jacket) specially designed/adapted to be worn by a person with a disability for outdoor use. It may be worn by a male or a female and is typically constructed with features to facilitate easy donning, fastening, and removal (e.g., wide sleeves, large pockets, Velcro or zip fasteners).	I
2483	41115	Assistive hat/cap	Туслах малгай/малгай	A covering specially designed/adapted to be worn on the head (i.e., on the crown of the head only or additionally covering the ears and the back of the head) of a person with a disability while outdoors. It is typically constructed with features that facilitate easy donning, fastening, and removal (e.g., Velcro fasteners and easily-managed ties and buckles to keep the hat/cap in place).	I

2484	41119	Wheelchair/chair/stander headrest	Тэргэнцэр/сандал/зогсоогчийн толгойны түшлэг	A padded device attached to a wheelchair, a disability-supportive chair, and/or a stander to provide a disabled patient with additional head support and comfort while in a sitting and/or standing position. This device will also include the extensions (e.g., a metal insert, screws) needed to attach this device. It may be available in various shapes and sizes, and it may be adjustable.	I
2485	41141	Arm cushion	Гарны дэр	A soft pillow or pad used to provide support and comfort to the user's arm, typically during the treatment and/or prevention of musculoskeletal or circulatory disorders (e.g., muscle sprain/strain, lymphoedema). The device may be used to support various areas of the arm (i.e., wrist, elbow, or shoulder).	I
2486	41154	Birthing cushion	Төрөх дэр	A soft pillow, pad, sack filled with small beads (Sacco sack), or an inflatable cushion, intended to provide positional support and comfort for a pregnant woman during labour and/or childbirth. It may be placed on the floor and might facilitate a variety of birthing positions. This is a reusable device.	I
2487	41157	Automobile seat cushion	Автомашины суудлын дэр	A soft pillow or pad designed to be used in a standard motor vehicle to provide support and comfort to the user when seated either as the driver of the vehicle or as a passenger. It may be used to improve posture, provide back support, adjust seat height, provide side support, relieve stress points in the shoulder, back, buttocks, and legs, or to provide an antislip mechanism for the user. The device is typically placed behind the lower lumbar region of the back or under the buttocks and/or legs while the user is seated.	I
2488	41159	Standing stool	Босоо сандал	A tall device comprised of a seat platform resting on one or more legs designed to provide support for a disabled occupant in a standing or near-standing position for an extended period. The device does not support the back or arms (although sometimes referred to as a chair). Included is the work stool.	I

2489	41163	Vocational/recreational cushion	Мэргэжлийн/амралт зугаалгын дэр	A soft pad designed to provide a supportive platform for the user upon which he/she may perform vocational and/or recreational activities (e.g., work training, hobbies, reading, writing). The device will typically be shaped around the user to maximize space for an activity, and may be placed on a hard support structure for appropriate height positioning.	I
2490	41191	Audiometer testing system	Аудиометрийн туршилтын систем	An assembly of electronic reference devices intended to calibrate and/or test the calibration of an audiometer. It measures the sound frequency and intensity characteristics that emanate from an audiometer earphone and/or the environment (ambient noise). The system typically consists of an acoustic cavity of known volume, a sound level meter, a microphone with calibration, oscillators, frequency counters, microphone amplifiers, and a recorder. It can measure selected audiometer test frequencies at a given intensity level, and selectable audiometer attenuation settings at a given test frequency.	I
2491	41222	Medication transfer set	Эмийн шилжүүлгийн багц	A collection of sterile devices and supplies designed to transfer parenteral medications [e.g., intravenous (IV) fluids, drugs] between a first container(s) [e.g., a vial(s)] and a second container/administration line [e.g., an IV bag/line] in a non-powered closed system; it may also be used to compound and/or reconstitute medication for its preparation and administration. It is available in a variety of configurations and typically includes vials, tubes, connectors, spikes, syringes, and caps. This is a single-use device.	I
2492	41230	Earplugs, reusable	Чихний бөглөө, дахин ашиглах боломжтой	A device, usually used as a pair, made of rubber or pliable plastic/silicone material intended to be inserted into the outer ear canal for protection against excessive noise levels or water entering the ears when swimming/bathing. This device may be premoulded (preformed) or mouldable. This is a reusable device.	I
2493	41231	Ear pip	Чихний хавчаар	A small preformed plastic ear insert, often used as a temporary measure until an individually fitted earmould is available. This is a reusable device.	I

2494	41232	Acoustic earmuffs	Акустик чихэвч	A device that is worn over the ears to protect the user's hearing from excessive levels of noise, typically when using noisy machinery. It consists of two hard plastic cups (one to fit over each ear) that are lined with sound attenuating material with soft ear cushions/pads on the outer rim. The cups are held together with a headband that is sprung to gently hold the cups against the side of the head. Included are types that also provide warmth and which are used for cold outdoor weather conditions. Also known as ear defenders. This is a reusable device.	I
2495	41234	Earphone, insert	Чихэвч, оруул	An electroacoustic device intended to be worn in the ear to transmit sound to the ear from an external device for improved hearing or private listening. It is designed to fit either in the outer ear or is attached directly to a connecting element such as an earmould inserted in the ear canal.	I
2496	41241	Throat microphone	Хоолойн микрофон	A battery-powered, speech-assistive device worn on the throat and designed to magnify vibrations which emanate from the throat region when the wearer is speaking to increase the volume of speech. It is an electroacoustic transducer by which electrical signals are obtained from acoustic oscillations.	I
2497	41243	Television set listening aid	Телевизийн сонсох хэрэгсэл	A device used by a person that is hard of hearing to listen to a television (TV) set. It takes the sound output from a TV, either by a direct electrical connection or by means of a microphone placed close to the TV loudspeaker, amplifies the signal which is then fed to the user by means of an earphone or an induction loop in conjunction with an appropriate hearing aid.	I
2498	41245	Neck induction loop	Хүзүүний индукцийн гогцоо	A small induction loop worn around the neck of the user.	I
2499	41247	Large letter reading material	Том үсэг унших материал	A medium that presents its content in large letters so that a person with impaired vision and/or a disability can read the content. Included are books and printed matter.	I

2500	41249	Surgical/dental drill/saw system power/control unit	Мэс заслын/шүдний өрөм/хөрөөний системийн цахилгаан/хяналтын хэсэг	A device that is a component device of a drill/saw system and that is used to regulate the functions of powered surgical and dental drills and/or saws that are connected. These functions will typically be, e.g., the speed and torque. Some units may even be, or regulate, the power supply to the drill/saw motors/turbines which can be, e.g., electrically or pneumatically-powered. This device may have integrated irrigation functionality and may be operated through hand and/or foot controls.	I
2501	41328	Bariatric wheelchair, attendant/occupant-driven, rear-wheels-operated, collapsible	Бариа заслын тэргэнцэр, үйлчлэгч/үнэчлэгч жолооддог, арын дугуйтай, эвхэгддэг	A wheeled personal mobility device that incorporates a heavy-duty framework and extra wide seat-support system for a bariatric (obese) person with a disability or an obese person without the full capacity to walk, and is manually propelled by the user while seated in the device or by an attendant. The occupant moves the device by rotating both rear wheels. An attendant moves the device by pushing or pulling handles on the device. The device may be disassembled or folded for transport.	I
2502	41345	Vaginal dilator set	Үтрээ өргөсгөгч иж бүрдэл	A collection of firm rod-like instruments, of increasing diameter, designed to mechanically enlarge the vagina over time for therapeutic purposes. The devices can also be inserted into the vagina and worn for prescribed periods to maintain vaginal patency after surgery (e.g., transgender vaginoplasty) or radiation treatments, or to stretch the vaginal orifice (the introitus) when it is unusually narrow due to a birth defect or vaginismus (the inability of the vaginal sphincter to relax). The user is typically instructed to begin with the smallest diameter device, increasing in size as the treatment proceeds until satisfactory patency is achieved. This is a reusable device.	I
2503	41397	Orthodontic archwire	Ортодонтийн нуман утас	A dental wire in the shape of an arch used with orthodontic attachments (orthodontic brackets) that are affixed to the crowns/surfaces of two or more teeth in order to cause/guide tooth movement. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	I

2504	41434	Smoking apron	Тамхи үнс унахаас хамгаалах хормогч	A combustion-retardant garment designed to be worn by a person for protection from falling cigarette ash, typically while sitting or reclining and smoking. This is a reusable device.	I
2505	41435	Foot orthosis	Хөлийн ортоз	A device designed to encompass the whole or part of the foot, or designed as a plantar insert, and intended to provide rigid or semi-rigid correction of the foot for persons with orthopaedic deformities/injuries of the feet; it may also be intended to offload and redistribute foot pressures that affect pedal circulation to improve blood flow and help heal diabetic foot ulcers or postsurgical wounds. It is typically made of metal, synthetic, and/or textile materials and may include customizable plantar inserts. This is a single-patient device that can be reapplied to the patient during the treatment period (reusable) before being discarded.	I
2506	41457	Hand orthosis	Гар ортез	A prefabricated (non-customized) externally applied and wearable orthopaedic appliance or apparatus intended to be used to encompass the whole or part of the hand to support, align, prevent, or correct deformities/injuries or to improve function of the hand. This is a reusable device.	I
2507	41458	Wrist orthosis	Бугуйны ортоз	A prefabricated (non-customized) externally applied orthopaedic appliance or apparatus designed to support, align, prevent, or correct deformities/injuries or to improve function of the wrist. This is a reusable device.	I
2508	41459	Wrist/hand orthosis	Бугуй/гарын ортоз	An externally applied orthopaedic appliance or apparatus designed to support, correct, or improve function of the wrist and hand through actions such as alignment, hinge-support, or dorsiflexion assistance. This is a reusable device.	I
2509	41461	Wrist/hand/metacarpophalangeal joint extension orthosis	Бугуй / гар / метакарпофалангиал үений өргөтгөлийн ортоз	An externally applied orthopaedic appliance or apparatus designed to assist in the extension of the wrist, hand, and metacarpophalangeal joints (MP joints or knuckles). The device has an outrigger (a projecting support) to assist in the extension of the thumb. This is a reusable device.	I
2510	41462	Wrist/hand/finger extension orthosis	Бугуй/гар/хурууны сунгалтын ортоз	An externally applied orthopaedic appliance or apparatus designed to assist in the extension of the wrist, hand, and fingers. The device has an outrigger (a projecting support) to assist in the extension of the thumb. This is a reusable device.	I

2511	41466	Multiple-joint arm orthosis	Олон үе мөчний гарны ортоз	A prefabricated (non-customized) externally applied and wearable orthopaedic appliance or apparatus designed to support, align, prevent, or correct deformities/injuries or to improve function of multiple joints of the arm. It is designed to support the elbow and at least one additional joint (i.e., shoulder and/or wrist) and may additionally support the hand. This is a reusable device.	I
2512	41473	Assistive dining cushion	Туслах хоолны дэр	A device designed to provide a supportive platform upon which a person with a disability may dine (e.g., with a tray, plate, or directly on the device). It is typically designed as a pad or a firm cushion that is placed upon the lap (i.e., knees and upper legs) of the user when sitting. It can also be used for other functions such as a working or activity platform.	I
2513	41474	Transoesophageal pacing lead	Транс улаан хоолойн зүрхний цохилтын хурдыг нэмэгдүүлэх	A sterile, flexible wire with an electrode, insulated with non-conductive material except at its ends, that serves as an electrical conductor to regulate cardiac pacing, with one end connected to an external temporary pacemaker and the other end (electrode) applied through the oesophagus to the heart. This is a single-use device.	I
2514	41542	Leg/knee cushion	Хөл/өвдөгний дэр	A soft pillow or pad intended to be placed under or between the leg(s)/knee(s) of a patient during the treatment/prevention of musculoskeletal and/or circulatory disorders. It is primarily intended for support when the patient is lying down, and may be used for one or more of the following: to reduce pressure on or between the legs, to improve postural alignment (e.g., of the spine or legs), to improve blood circulation in the lower extremities, and/or to prevent pressure sores/ulcers.	I
2515	41544	Periodontal knife	Periodontal хутга	A hand-held dental instrument used to excise the gums and other oral soft tissue during a periodontal intervention (e.g., a gingivectomy involving the excising of the soft tissue wall of a pocket). It is typically designed as a one-piece instrument with a sharp, single-edged cutting blade of various shapes and sizes along the working end. It can be a single-ended or double-ended instrument with a handle at the proximal end or positioned centrally. It is usually made of high-grade stainless steel. This is a reusable device.	I

2516	41566	Back-filling orthosis	Буцааж дүүргэх ортоз	A prefabricated (non-customized) externally applied and wearable device designed to fill in severe curvatures of the back. This is a reusable device.	I
2517	41571	Custom-made cushion	Захиалгат дэр	A soft pillow or pad that is specially designed for an individual to provide support, comfort, or assist the user to fulfill a functional requirement.	I
2518	41573	Cervical spine cushion	Умайн хүзүүний нурууны дэр	A soft pillow or pad used to provide support and comfort to the user's neck, often during the treatment and/or prevention of musculoskeletal disorders or injuries. The device may be used to alleviate pressure on the neck and spinal cord while the user is sitting, lying, or standing. This device may function as a cushion under the neck when the user is supine, or it may be placed, even secured, around the user's neck to help support the head.	I
2519	41574	Infant nursing cushion	Нярай сувилахуйн дэр	A soft pillow or pad used to provide arm support and comfort to the user during breast-feeding, and possibly during other infant-care related activities. The extra support provided by the device helps to minimize muscle fatigue associated with maintaining one position.	I
2520	41575	Orthotic insole, prefabricated, non-antimicrobial	Ортотик улавч, угсармал, нянгийн эсрэг үйлчилгээтэй	A prefabricated shoe insert typically available for use by a layperson intended to provide supplemental support for the arch and/or heel of the foot; it does not include an antimicrobial agent(s). This is a reusable device.	I
2521	41583	Freestanding support rail	Бие даасан тулгуур төмөр зам	A self-supporting bar that is placed strategically on the floor by a healthcare professional for hospitalized, disabled, or geriatric patients to hold and support themselves when rising from a bed or a chair.	I
2522	41585	Laryngostroboscope system	Ларингостробоскопийн систем	A device used to observe and record the intralaryngeal phenomenon of phonation (speech). It is comprised of a number of components, e.g., a rhino-laryngeal stroboscope unit, camera, video recorder, computer and software, and will typically be used together with an appropriate endoscope. It is typically used in ear/nose/throat (ENT) departments to investigate the correct functioning of the vocal apparatus (glottis) and to investigate voice disorders.	I

2523	41587	External defibrillation electrode, paediatric, single-use	Гадны дефибрилляцийн электрод, хүүхдийн, нэг удаагийн хэрэглээ	An electrical conductor intended to be used in pairs to transmit a controlled electrical shock from an external defibrillator to a pre-pubescent patient in order to defibrillate the heart (restore a normal rhythm) or slow a rapid heart rate. It typically consists of a cable set [with a connector for insertion into the external pulse generator (EPG)] that terminates with self-affixing pads (the electrodes) prefabricated with contact gel and an adhesive, that are applied to the chest (the intact torso) or back of the patient so that the discharge passes across the region of the heart. This device may remain applied to the patient during stages of treatment. This is a single-use device.	I
2524	41604	Assistive automobile wheelchair lift	Автомашины тэргэнцэрт туслах өргөгч	An electrically-powered hoist designed for personal use, enabling a person with a disability to lift and position their unoccupied wheelchair onto or into a motor vehicle, e.g., a car or van, which is built or adapted for use by them. It will typically be attached to the vehicle and be powered by the vehicle's electrical supply.	I
2525	41613	Assistive automobile child safety seat	Туслах автомашины хүүхдийн аюулгүйн суудал	A device designed to be used in a motor vehicle, e.g., a car or van, used by a person with a disability or a standard motor vehicle to accommodate the seating for a child with a disability and providing that child with a safe and comfortable seat that conforms to the regulations for children's safety seats. Included are swivelling seats, elevating seats, and sliding seats.	I
2526	41646	Compounding transfer set	Нийлмэл дамжуулах багц	A collection of sterile items typically used in the clinical pharmacy or a manufacturing plant to provide a sterile fluid path for the compounding (mixing) of different multi-ingredient solutions from multiple source containers into a final suitable container. It is typically available in a variety of configurations (e.g., as a 6-lead or a 9-lead set) and includes, e.g., tubes, connectors, spikes. This device may also be used for intravenous (IV) solution compounding. This is a single-use device.	I

2527	41660	Periodontal curette	Шүдний шүдний кюрет	A hand-held dental instrument with a sharp, hollow-ground blade, usually rounded and semicircular in cross-section, used with a pulling action to remove calculus of periodontal pockets and smooth root surfaces; it is not a gingival retraction cord packing tool. It is typically a double-ended instrument with a handle positioned centrally and is made of metal. This is a reusable device.	I
2528	41677	Orthodontic archwire/bracket ligature	Ортодонтийн нуман утас/хаалтны холбоос	A device intended to securely tether an orthodontic archwire to an orthodontic bracket, or securely hold the archwire in the archwire slot of an orthodontic bracket (or brace). It is in the form of a small single tie, or a circular band made of elastomeric (e.g., polyurethane, rubber) or metal materials. This is a single-patient device intended to be replaced regularly during orthodontic treatment (single-use).	I
2529	41707	Laser beam delivery unit holder	Лазер туяа дамжуулах нэгж эзэмшигч	A device designed to be used together with a laser delivery unit to provide support to the delivery unit during the operation of the laser. The holder will help with the positioning of the final laser beam output and increase safety from inadvertent movement which would be undesirable. This is a reusable device.	I
2530	41717	Medicine spoon, single-use	Эмийн халбага, нэг удаагийн хэрэглээ	A device used for orally dosing/portioning/serving medicine to a recipient, e.g., a patient or person with a disability. It will typically be designed to facilitate giving different quantities and show these as defined level markings. This is a single-use device.	I
2531	41756	Gas cylinder holder	Хийн цилиндр эзэмшигч	A device designed to hold and secure a single medical gas cylinder of compressed medical gas which is to be used in medical treatment/therapy. The usual gases are, [e.g., oxygen (O_2), air, or nitrous oxide (N_2O)]. It is used to secure the cylinder both during transport and typically whilst the gas is being used. The device is typically constructed of metal and may be mounted to a medical device service rail system, a bed under transport, or other medical devices requiring medical gas to be present. It is configured to meet the size of the cylinder, typically those of small dimensions.	I

2532	41861	Dental restoration carver, resin	Шүдний нөхөн сэргээх сийлбэрчин, давирхай	A hand-held manual dental instrument intended to be used for producing and perfecting anatomical forms in dental composite or acrylic resin restorations, typically by cutting, scraping, paring, and smoothing finishes and modelling patterns intraorally. It will typically be a double-ended instrument with working ends of various shapes and designs, and a central handle. This is a reusable device.	I
2533	41875	Electric-motor-driven wheelchair, occupant-controlled	Цахилгаан мотортэргэнцэр, зорчигчийн удирдлагатай	An electrically-powered wheeled personal mobility device with a seat designed to enable a non-bariatric person with a disability, or without the full capacity to walk, to self-mobilize using power from an electric motor(s). It includes controls (typically joystick) to allow the occupant electronic control of speed/direction; it is not designed with a foot platform and handlebars (i.e., not a mobility scooter).	I
2534	41882	Cardiac resuscitator, manual	Зүрхний сэхээн амьдруулах эмч, гарын авлага	A manually-operated external device (a hand-powered pump) designed to be applied to the chest of a patient suffering cardiac arrest so that a healthcare professional or layperson can administer rhythmic compression to the chest in the region of the heart to provide blood flow during cardiopulmonary resuscitation (CPR). It typically consists of central piston, a soft but firm base, (a ring) that contacts the chest, a strong spiralled spring that transfers the users applied force to the piston, and a large handle for the user's hands. The compression force can be adjusted to a pre-set load to achieve equal delivered compressions to prevent damage to the ribs/organs. This is a reusable device.	I

2535	41893	Medical device service rail clamp	Эмнэлгийн төхөөрөмжийн үйлчилгээний төмөр замын хавчаар	A clamp designed to fit onto a medical device mounting rail or medical device service rail system to provide a secure method of fixing/mounting (holding) other medical or non-medical devices being used in the vicinity for patient treatment/care. It will typically be used in a hospital ward, a treatment room or an intensive care unit (ICU). It will have a gripping profile that is compatible to the medical rail it is intended to fit and a locking mechanism providing extra safety against inadvertent loosening. To this clamp, other adaptors may be fitted/slotted to provide holders for the devices to be carried, or it may have a dedicated function for which it is solely designed.	I
2536	41900	Alternating-pressure bed mattress overlay, reusable	Хувьсах даралтын ор матрас давхарлаж, дахин ашиглах боломжтой	A pad or thin mattress, usually full-body length, which is placed on top of a bed mattress and designed with parallel chambers that are alternately filled with forced-air to actively change an occupant's bed contact points, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. This is a reusable device.	I
2537	42039	Oxygen low pressure hose	Хүчилтөрөгчийн нам даралтын хоолой	A length of reinforced colour-coded flexible tubing produced according to ISO5359 intended to conduct compressed oxygen (O2) from an O2 terminal unit or O2 cylinder to a medical device that functions with O2 (e.g., ventilators, anaesthesia unit, analgesia unit, and other O2 dependent respiratory device). The gas pressure in the tubing will be low, a "working pressure" (e.g., 3 - 5 bar), having been reduced by a regulator from a high pressure. The tubing is reinforced with, e.g., woven polyester or cotton and intended for use within a static clinical environment (e.g., intensive care). It is available in various lengths; some types may include an integrated mount. This is a reusable device.	I
2538	42050	Finger protector, reusable	Хурууны хамгаалалт, дахин ашиглах боломжтой	A device intended to be used to protect an injured finger from further trauma during the healing process. It will typically be made of durable materials, e.g., plastic, rubber, or reinforced metal. This is a reusable device.	I

2539	42112	Electric heated glove	Цахилгаан халаалттай бээлий	An electrically-powered device intended to be worn on the hand(s) of a patient who is intolerant of exposure to a cold outdoor environment to provide warmth. It is in the form of an insulated glove with an integrated heating system often with rechargeable batteries. It is typically be used by persons with various impairments such as circulatory and tissue disorders, rheumatism, arthritis, or recent surgery.	I
2540	42115	Heated insole	Халаасан улавч	An assistive device intended to be worn against the feet of a person who is intolerant of exposure to a cold outdoor environment. This device provides a source of heating, typically electrical, and fits inside the selected footwear being used by the user allowing him/her to function outdoors. This protective device will typically be used by persons having impairments, e.g., circulatory or tissue disorders, rheumatism, arthritis, amputations, dysmelia or recent surgery. This is a reusable device.	I
2541	42215	Gastrointestinal ostomy tube pocket	Ходоод гэдэсний остоми хоолойн халаас	A non-sterile, noninvasive pouch designed to be wrapped around the protruding end of a gastrointestinal ostomy tube (e.g., gastrostomy or jejunostomy tube) to hold and support it in order to ensure its stabilization on the patient. This is a reusable device.	I
2542	42268	Accelerator system collimator electron applicator	Хурдасгуурын систем коллиматор электрон түрхэгч	A device used with a therapeutic accelerator system collimator, intended to be attached between the beam exit port in the accelerator collimator housing and the patient, for the final state of collimation before the electron beam reaches the patient. It is placed close to the skin and is used to reduce the amount of scattered electrons that reach the targeted treatment area. Although the shape of the cone of these devices is rectangular, a slot is typically built into the device to accommodate a custom-shaped insert used to match the field shape to the target volume.	I
2543	42279	Mobile specimen x-ray system, analogue	Хөдөлгөөнт сорьцын рентген систем, аналог	A mobile (on wheels) specimen x-ray system designed to generate and control x-ray beams and to record the absorption patterns of x-rays passing through tissue samples or amputated body parts. The image is from film or phosphor plate.	I

2544	42298	Intermittent urethral drainage catheter, non-sterile	Шээсний сувгийн завсрын катетер, ариутгагдаагүй	A non-sterile, flexible or rigid, tube designed to be repeatedly inserted through the urethra, typically by the user (i.e., self-applied), to the urinary bladder to provide short-term, episodic urine drainage (removed after each void), typically for an individual who is physiologically incapable of voiding. Because of the potential frequency of catheterization, the device will typically be pre-lubricated or coated with/made of materials that facilitate easy insertion and removal [e.g., polytetrafluoroethylene (PTFT) - Teflon, or glass]. The device may be male or female dedicated. This is a reusable device.	I
2545	42305	Professional examination gown, reusable	Мэргэжлийн шалгалтын даашинз, дахин ашиглах боломжтой	A garment made of natural and/or synthetic materials intended to be worn by healthcare providers, sometimes over scrub suits, while examining patients. Depending upon its intended use, it may be fluid resistant or impervious to fluid. An examination gown is used during patient examination procedures to protect both the patient and staff from the transfer of contaminants such as microorganisms or body fluids. This is a reusable garment.	I
2546	42328	Foam-filled bed mattress overlay	Хөөсөөр дүүргэсэн ор матрас давхар	A foam-filled pad or thin mattress, usually full-body length, which is placed on top of a bed mattress to distribute an occupant's body weight over a large surface area, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. This is a reusable device.	I
2547	42338	Syndesmotome	Синдесмотом	A hand-held, dental, surgical instrument designed for cutting desmodontal fibres and for detaching the alveolodental ligaments (the fibrous connective tissue surrounding the root of a tooth that separates it from and attaches it to the alveolar bone). It is typically made of high-grade stainless steel and has a long shaft with a handle at the proximal end and an angled scythe-like or knife-like blade at the distal end. This is a reusable device.	I

2548	42345	Dental mouthwash	Шүдний ам зайлагч	A substance intended to be used to clean and disinfect the oral cavity (including teeth and gums) for personal hygiene and/or dental clinical procedures. It is available in various forms (e.g., liquid solution, dissolving tablets) which inhibit bacterial growth and sometimes provide specific benefits for teeth (e.g., fluoride, whitening agents). It is intended for use in the home or a clinical setting. This is a single-use device.	I
2549	42374	Orthodontic clasp, metal wire, custom-made	Ортодонт тэврэлт, төмөр утас, захиалгаар хийнэ	A dental device made of metal wire intended to retain and stabilize a removable orthodontic appliance to stationary teeth. It is manufactured, typically chairside, to meet the specifications of an individual patient. This is a single-patient device that is used for the duration of the treatment (single-use) before being discarded.	I
2550	42391	Capillary thermometer cover	Капилляр термометрийн бүрхэвч	A device intended to be used as a physical barrier for an alcohol or mercury capillary thermometer to prevent cross-contamination between patients and/or environmental exposure. This is a single-use device.	I
2551	42404	Multifunction cardiac electrode, paediatric	Олон үйлдэлт зүрхний электрод, хүүхдийн	A non-sterile electrical conductor designed to be applied to a paediatric patient for automatic or manual defibrillation, external pacing, cardioversion, and electrocardiographic monitoring through transmission of cardiac bioelectric signals (typically from the thoracic surface) to devices that record/process the signals and potentially return electrical impulses [e.g., electrocardiograph, electrocardiographic monitor(s), defibrillator]. It is a disk-like electrode that is affixed to the skin with a special adhesive and a conductive gel (pre-gelled). It may be made of x-ray translucent materials and may include permanently attached lead wires. This is a single-use device.	I

2552	42412	Laparoscopic access cannula, single-use	Лапароскопийн суваг, нэг удаагийн	A single-lumen surgical device intended to be percutaneously inserted through the abdominal wall to create an access port for a laparoscope/laparoscopic instrument during laparoscopy. The cannula is provided with a shut-off valve for gas/fluid supply, and other sealing devices (e.g., dedicated seals/rings, caps, valves), to prevent insufflation gas leakage whilst allowing entry of instruments; it may additionally be intended for thoracoscopy whereby the valve may not be required. It may include a sharp or blunt trocar blade to assist introduction and/or puncture the abdominal wall; if the trocar is included it may be referred to as a trocar or trocar assembly. This is a single-use device.	I
2553	42427	Animal-skin chair pad	Амьтны арьсан сандлын дэвсгэр	A pad made of natural animal skin, typically a sheep wool fleece, intended to be placed on the seat of a chair and contact an occupant's body to distribute body weight over the surface area of the buttocks, typically to help relieve pressure points for comfort and improve blood circulation to prevent pressure sores. It is available in various sizes and may also help to provide warmth for the occupant and to absorb sweat. It is commonly used for elderly immobilized patients (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. It may be used in a wheelchair. This is a reusable device.	I
2554	42433	Intermittent urethral drainage catheter, non-antimicrobial, reusable	Шээсний сувгийн ус зайлуулах катетер, нянгийн эсрэг үйлчилгээтэй, дахин ашиглах боломжтой	A flexible or rigid tube designed to be repeatedly inserted through the urethra, typically by the user (i.e., self-applied), to the urinary bladder to provide short-term, episodic urine drainage (removed after each void), typically for an individual who is physiologically incapable of voiding. Because of the potential frequency of catheterization, the device is typically pre-lubricated or coated with/made of materials that facilitate easy insertion and removal [e.g., polytetrafluoroethylene (PTFT) - Teflon, or glass]; it does not include an antimicrobial agent(s). The device may be male or female dedicated. This is a reusable device.	I

2555	42446	Suction/irrigation system canister/bottle holder, single-use	Сорох/усалгааны системийн сав/лонх баригч, нэг удаагийн	A device intended to be used to hold a dedicated fluid or collection/specimen canister or bottle that is used within a suction and/or irrigation system. This device can be used to mount the canister/bottle(s) to the parent system when it is mobile (on wheels), or to mount the canister/bottle to a medical device service rail system or a wall rail (typically used on the ward). This is a single-use device.	I
2556	42451	Eustachian catheter, reusable	Eustachian катетер, дахин ашиглах боломжтой	A long, flexible tube used for middle ear drainage and/or temporary equalization of the pressure on both sides of the eardrum via insufflation. The distal tip is passed along the floor of the nose and guided into the Eustachian tube; air may be blown from an external bag through the device and into the middle ear. It is typically made of soft metals [e.g., silver (Ag) coated brass], and has a curved distal end with a slightly bulbous tip and a wider funnel-like proximal end with a finger ring to aid manipulation. This is a reusable device.	I
2557	42461	Tongue depressor, examination, single-use	Хэл дарагч, үзлэг, нэг удаагийн хэрэглээ	A hand-held device used to displace the tongue to facilitate examination of the surrounding organs/tissues. It is typically a double-ended flat device with rounded working ends made of wood or plastic materials; it may be aromatic/flavoured to make then less intrusive. The device may be used in a healthcare facility, doctor's office, or in the home. This is a single-use device.	I
2558	42489	Electrocardiographic electrode, reusable	Электрокардиографийн электрод, дахин ашиглах боломжтой	A noninvasive electrical conductor designed to conduct electrical signals, generated by a patient's heart, from the skin surface to an electrocardiograph (ECG) monitoring device, via an ECG lead wire (not included). It is typically a disk-like electrode that is affixed to the skin with a special adhesive, or adhesive tape, and a conductive gel (some are pre-gelled), or using a suction mechanism; alternatively, some types may be designed to be attached to hand-held heart rate meters. Electrocardiography (ECG) is usually performed using a set of electrodes (e.g., 12) connected to appropriate leads and cables. This is a reusable device.	I

2559	42498	Intravenous pole multi-outlet holder	Судсаар хийх туйлын олон гаралтын эзэмшигч	A mains electricity (AC-powered) device used with an intravenous (IV) pole (usually of the floor-standing type) and designed to provide multiple electrical outlet sockets so that an electrical source is made available when two or more infusion pumps are mounted into the retaining slots provided. This device will fit onto a standard IV pole and is intended to accept the mounting of a number of infusion pumps, keeping them safely fastened to the pole in an organized manner.	I
2560	42514	Ventilator stand	Агааржуулагчийн тавиур	A mobile device onto which a ventilator (not included) is designed to be mounted/secured so that the ventilator can be safely moved about. It is designed as a floor stand (a vertical pole with a horizontal platform or spars or other form of fastening mechanism) with a set of effectively-spaced wheels to provide mobility and stability.	I
2561	42536	Uterine depressor	Үтрээний хусуур	A hand-held surgical instrument used to displace (depress -- to press down or aside) the uterus to facilitate examination of the surrounding organs/tissue during a surgical intervention. It is typically a double-ended device, that can be of various shapes (e.g., curved, spoon-shaped, or fenestrated) with the working ends slightly angled to improve organ manipulation and visibility. It is usually made of high-grade stainless steel. This is a reusable device.	I
2562	42537	Cytology scraper, single-use	Цитологийн хусагч, нэг удаагийн	A wooden, plastic, or metal instrument used to collect a scraping of cells from tissue for the purposes of a diagnostic examination. This is a single-use device.	I
2563	42548	In-line backflow valve, reusable	Шугаман доторх буцах хавхлага, дахин ашиглах боломжтой	A general-purpose device used in medical tubing or pipe-lines to prevent the backflow of gases or liquids. It will typically have a small ball or a leaf valve that instantly closes should a retrograde pressure (backflow) occur. This is a reusable device.	I
2564	42558	Electromechanical operating table base	Цахилгаан механик мэс заслын ширээний суурь	An electrically-powered component of a modular electromechanical operating table assembly designed as a height-adjustable support intended for the introduction and engagement of interchangeable operating table tops. It may be mobile or stationary and in the form of a column or frame.	I

2565	42782	Elbow joint orthosis component	Тохойн үений ортозын бүрэлдэхүүн хэсэг	A prefabricated (non-customized) externally applied and wearable orthopaedic device designed as a component of an upper limb orthosis to allow or control motion of the elbow joint. This is a reusable device.	I
2566	42795	Female wearable urinal, reusable	Эмэгтэй хүний өмсдөг шээсний уут, дахин ашиглах боломжтой	A non-sterile, urine drainage device designed for women that typically consists of a flexible tube attached to a collector that is specially formed to securely fit around the female genitals to provide a route to channel urine, via a tube, into a collection bag. This device provides an alternative to inserting a catheter through the urethra, especially when difficulty is encountered in insertion or retention. It may be used to treat urinary incontinence or for non-ambulatory patients. This is a reusable device after appropriate cleaning.	I
2567	42797	Incontinence penis clamp, reusable	Шээс задгайрах шодой хавчаар, дахин ашиглах боломжтой	A male urinary incontinence device designed to gently compress the penis, either the proximal shaft or the glans penis, to occlude the urethra and prevent involuntary urination/dribbling for men who are incontinent of the bladder. It is typically made of plastic materials and is designed as an adjustable, two-hinged, self-retaining lever clamp with foam rubber inserts; the user can typically adjust the tension to suit their penis size and needs. It is removed by the user when voiding and then reapplied. The device is washed/disinfected at regular intervals to maintain hygiene. This is a reusable device.	I
2568	42808	Chair lift/transporter	Сандал өргөгч/тээвэрлэгч	A manually-powered device designed to be used by a healthcare provider to easily transport a chair without wheels and with or without an occupant. This device is typically used to move chairs in institutions for persons with disability.	I

2569	42809	Assistive stool/step	Туслах өтгөн/алхам	A platform designed or adapted for a disabled person to stand upon to compensate for differences in height, to place the feet/legs upon for rest/support when seated, and/or to sit upon. It may include legs, hand rails, and/or suction cups to attach to a surface, and may be used inside, outside or in a bath. It may be used to facilitate comfort, to correct lower-limb positioning during a treatment, or to compensate for an injury, temporary or permanent disability. This is a reusable device.	I
2570	42812	Chair/stool armrest	Сандал/сандлын түшлэг	A device designed to be attached to a chair or a stool to provide the occupant with arm support for comfort while sitting.	I
2571	42834	Vacuum hose	Вакуум хоолой	A length of reinforced colour-coded flexible tubing intended to be connected to a vacuum-producing medical device, medical equipment, or a medical system to channel incoming suction. It has a thick wall to prevent collapse due to the negative pressure of the vacuum and typically produced according to ISO5359. It is available in various lengths, including standard coil lengths. This is a reusable device.	I
2572	42893	General-purpose bowl, reusable	Нийтийн зориулалттай аяга, дахин ашиглах боломжтой	A portable bowl or basin designed to be used for a variety of medical purposes such as containing fluids, carrying or holding instruments prior to or during a procedure, and collecting body waste or other matter. The design and shape can vary including round, oblong, deep or quite shallow. This is a reusable device.	I
2573	42911	Gas pipeline/supply system air compressor	Хийн дамжуулах хоолой / хангамжийн системийн агаарын компрессор	A mains electricity (AC-powered) device designed to create compressed air, normally of medical grade, and supply it to a hospital or institution's gas pipeline/supply system. Ambient air is filtered, compressed by this device, then cleaned and stored in a pressure tank for delivery upon demand within the facility for medical purposes. Also referred to as a bulk air compressor.	I
2574	42966	Weighted cuff	Жинлэсэн ханцуйвч	A device in the form of a cuff that is filled with a weighted substance (e.g., sand) and that is worn on the limb or limbs of the user during exercise to help strengthen the muscles or to prevent trembling of the limb(s). It will typically be used by a person with a disability or a patient that has suffered a stroke for rehabilitation. This is a reusable device.	I

2575	43031	Wheelchair medical gas supply/intravenous pole holder	Тэргэнцэртэй эмнэлгийн хийн хангамж/судасны шон эзэмшигч	A device typically constructed of metal and intended to be attached to a wheelchair to mount a medical gas supply (e.g., an oxygen cylinder) and/or an intravenous (IV) pole. It is typically used during patient transport.	I
2576	43057	Assistive manual toothbrush, single-use	Туслах гар ажиллагаатай шүдний сойз, нэг удаагийн	An instrument designed to be used by a disabled person to manually brush clean their teeth and gums (i.e., remove plaque, tartar, stains). It typically consists of a proximal handle and distal head to which is attached two or more rows of bristles (e.g., nylon) grouped in separate tufts, in rows, or evenly distributed; it may be designed with a grip adapted as an extension of the arm, hand, or finger. The device is normally used with toothpaste. This is a single-use device.	I
2577	43082	Pressurized full-body orthosis	Бүтэн биеийн даралтат ортез	A pressurized suit (rigid pneumatic structure) intended to provide whole-body support to help thoracic paraplegics walk. This is a reusable device.	I
2578	43090	Basic electric toothbrush	Үндсэн цахилгаан шүдний сойз	An electrically-powered device designed to be used by a patient to brush clean their teeth and gums (i.e., remove plaque, tartar, stains). It typically consists of a proximal handle and an exchangeable distal head with rows of bristles (e.g., nylon) grouped in separate tufts or evenly distributed. The device provides automated bristle movement (e.g., rotary or vibratory) intended to augment brushing, and is typically used with toothpaste. This is a reusable device.	I
2579	43093	Toilet armrest/back rest, freestanding	Ариун цэврийн өрөөний гарын түшлэг/нурууны түшлэг, бие даасан	A freestanding device, typically in the form of padded arm and back rests fitted to a framework, that stands on the floor surrounding a toilet to assist a person with a disability to sit on or get off of the toilet by providing support for their arms and/or back. The device is easily removed from the toilet bowl for conventional toilet use.	I

2580	43215	Paraffin wax oven	Парафины лав зуух	A mains electricity (AC-powered) device used for maintaining paraffin wax and paraffin wax embedded tissues at a precisely controlled temperature. This device will typically be designed as an electrically-heated metal cabinet and will have a thermostat for the optimal selection of the different melting points for the different kinds of paraffin in use. The thermostat will also ensure that the threshold temperature of the specimen is not exceeded. The device may have design safety features to mitigate the danger of using, e.g., xylene and other flammable liquids within the oven during it application.	I
2581	43233	Nerve guide, animal-derived	Мэдрэлийн хөтөч, амьтны гаралтай	An implantable tubular device made exclusively of animal-derived bioabsorbable material(s) [e.g., porcine-derived collagen matrix, chitosan] intended to be used to create a tunnel through which a discontinuous peripheral nerve can regenerate to bridge the proximal and distal nerve stumps. The device is typically used during hand surgery and/or nerve reconstruction. It is intended to be chemically degraded and typically absorbed via natural body processes. It is also known as a nerve sheath, nerve cuff, nerve protector, nerve conduit, or a nerve wrap.	I
2582	43268	Bed mattress support platform, hydraulic	Орны матрасыг дэмжих тавцан, гидравлик	A hydraulically-powered medical bed structure that supports a medical bed patient surface (e.g., a mattress) and that can articulate and/or change its surface to facilitate various therapeutic, diagnostic, and convenience positions. It is typically a flat structure made of a metal frame that operates in response to hand and foot controls.	I
2583	43272	Nipple pad/ring, reusable	Хөхний толгой/цагираг, дахин ашиглах боломжтой	A device intended to be worn directly over the breast/nipple of a nursing woman between breast feedings to help protect the nipple from chafing, due to friction from clothing, and/or to treat sore/cracked nipples; it may also be intended to absorb leaking breast milk. It may be in the form of a fabric or cotton pad (commonly known as a nursing pad), a dome-shaped gel (e.g., hydrogel) cover, or a ring. This is a reusable device.	I

2584	43315	Surgical hood	Мэс заслын юүдэн	A non-sterile head covering designed as a top with elongated sides and back with a front opening for the face to be used by surgical staff to cover their hair and facial hair (beards) in order to protect both the patient and themselves from the transfer of microorganisms, body fluids, and particulate material. It is typically made of soft, disposable materials. This is a single-use device.	I
2585	43370	Ostomy bag pressure bandage	Остоми уутны даралтын боолт	A piece, strip, or band of material designed to apply pressure to stabilize an ostomy bag (receptacle that collects bodily waste through a stoma) to a patient's body. This is a reusable device.	I
2586	43383	Ophthalmic operating table, electromechanical	Нүдний мэс заслын ширээ, цахилгаан механик	An electrically-powered motorized table designed to support a patient during ophthalmic surgical procedures. It is adjustable to accommodate various positions (e.g., height, tilt). It is particularly intended to provide support for and stabilization of the head of the patient (typically includes a headrest) and to help provide optimal access for the surgeon(s) during the intervention (e.g., by having a small-width table top and therefore a shorter stretch distance for the surgeon). It may be freestanding or connected to another device or system.	I
2587	43387	Clamp jaw cover, non-sterile	Хавчаар эрүүний таг, ариутгагдаагүй	A non-sterile device used in pairs that are placed/fitted onto the distal working end (the jaws) of surgical instruments (e.g., vascular clamps, haemostats and forceps) to provide improved atraumatic grip and even pressure distribution when clamping an artery or a vein. It is typically a long device designed as a cylindrical tube and made of radiopaque silicone materials; it is available in various sizes. Sterilization takes place along with the instrument prior to the procedure. It may also be known as jaw covers. This is a single-use device.	I

2588	43464	Female-incontinence urethral plug	Эмэгтэй хүний шээсний уутны бөглөө	A sterile, female urinary incontinence device (a tampon-like plug) designed to be placed into the urethral opening to occlude the urethra and prevent involuntary urination/dribbling for females who are incontinent of the bladder. It is typically made of plastic and textile materials and is designed to absorb urine and swell thereby blocking the urinary passage. It is removed by the user when voiding and discarded. This is a single-use device.	I
2589	43564	Bed transporter	Ор зөөгч	A battery-powered device designed to be used by one healthcare provider to transport a hospital bed with steerable wheels with or without an occupant in a controlled manner within a hospital. It typically consists of a chassis, batteries, an operator handle with operating panel, a bed gripping claw, an electric motor that powers the drive wheel(s), a remote control for operation/steering, brakes, and an emergency stop button. The device is attached (locked) to one end of the bed and pulls the bed after it. It is compatible for transport in lifts and for long and short internal transports.	I
2590	43588	Leg splint system, self-moulding	Хөл чиглүүлэгч систем, өөрөө цутгах	A collection of non-sterile devices designed to produce a moulded splint that is formed around the lower limb of a patient who requires support or immobilization (e.g., to treat fractures, injuries, strains, sprains). It typically consists of a two-component polyurethane that is mixed and poured into a textile which matches this part of the body creating a rigid or soft foam splint that is applied to the patient’s leg/foot where it sets. It is available in different sizes. This is a single-patient device that may be reapplied to the patient over a short term (single-use) before being discarded.	I

2591	43651	General specimen receptacle transport container	Ерөнхий сорьцын савыг тээвэрлэх сав	A non-powered portable device designed for the transportation of clinical specimens contained within receptacles (e.g., glass vials, bottles, tubes, slides, swabs) from the point of collection to the laboratory or between medical institutions. It is typically designed to be liquid-tight with a shock-absorbing foam liner to protect the contents from adverse conditions that could cause breakage and to absorb any escaped fluid. It is available in a variety of designs whereby it may be thermally insulated and might include a non-powered cold pack(s). This is a reusable device.	I
2592	43669	Neck elastic exerciser	Хүзүүний уян харимхай дасгалын төхөөрөмж	A mechanical exercise apparatus intended primarily to strengthen the major muscles of the neck (e.g., sternocleidomastoid, splenius capitis and cervicis/colli) through repetitive flexion or extension of the neck muscles against the force of a weight. It typically consists of a metal frame containing a lever or pulley-cable system that may incorporate changeable weights and a head pad or head/neck harness; a bench may be included for the user to sit while performing the exercise. The device may also be used to improve neck flexibility and mobility.	I
2593	43671	Temperature-controlled laminar airflow air cleaner	Температурын хяналттай ламинар агаарын урсгалын агаар цэвэрлэгч	A mains electricity (AC-powered) device designed to physiologically condition a patient's immediate ambient air using temperature-controlled laminar airflow (TLA), typically to provide a non-pharmaceutical asthma treatment. It is designed to be stationary usually adjacent to the patient's bed or other location intended for relaxation. It consists of a base containing air intakes, filters, air cooling system, and an air supply nozzle above the patient. Typically for home-use, TLA is intended to displace the natural body convection and significantly reduce particle and allergen exposure during sleep/rest within the breathing zone without causing draught/dehydration.	I

2594	43783	Earmould impression kit	Чихний хэвний иж бүрдэл	A collection of non-sterile supplies, instruments, and materials intended to be used to make an accurate impression of the folds and convolutions of cartilage that form the outer ear and its canal (i.e., an earmould). It typically includes a foam or cotton block, a mixing bowl, a spatula, impression liquid and/or powder; it also includes either a syringe or tube to deliver the impression material, or less frequently an impression tray for direct moulding. The mould of the ear is used to manufacture custom-made hearing devices such as hearing aids and earplugs. This is a single-use device.	I
2595	43826	Air-conduction tinnitus masker, in-the-ear	Агаар дамжуулагч чихний шуугианыг дарагч, чихэнд	A battery-powered digital acoustic device designed to provide noise of sufficient intensity and bandwidth to mask tinnitus (a ringing sound in the ear or internal head noises) by neutralizing a patient's perception of the symptoms for temporary relief. It typically consists of a miniature sound generator, contained in a case that fits completely inside the outer ear (concha) [in-the-ear (ITE)], that delivers the noise to the eardrum through air. The microphone in some types may measure the level of the background noise and adjust accordingly the masking signal. The digital design of the device allows for the introduction of new tinnitus masking software programs.	I
2596	43851	Gravity-convection laboratory oven	Гравитаци-конвекцийн лабораторийн зуух	A mains electricity (AC-powered) device used for high-temperature laboratory procedures such as baking, drying, desiccating, and sterilizing, through natural heat convection, items placed within it (e.g., glassware, instruments, cultures, or samples). It operates at temperatures from 5° Celsius above ambient temperature up to 250° Celsius. It is available in a variety of designs and chamber sizes, and the chamber is typically lined with corrosion-proof materials (e.g., stainless steel). The device is thermally insulated, has manual or microprocessor-operated controls, heating elements, and time and temperature sensors.	I

2597	43947	Positive pressure airway secretion-clearing device	Эерэг даралттай амьсгалын замын шүүрлийг цэвэрлэх төхөөрөмж	A hand-held, non-powered device designed to remove excessive mucus or sputum (phlegm) from the lungs and upper airways using positive pressure airway (PEP) to treat patients affected by acute or chronic lung disease. PEP is created when a patient exhales into the device which creates vibrations in the chest by various means (e.g., an oscillating ball or creating bubbles in a solution within the device) loosening the mucus for expectoration and assisting in lung expansion. Also known as an oscillating positive expiratory pressure (OPEP) device, it is a single-patient device designed for use both in a healthcare facility and in the home. This is a reusable device.	I
2598	43956	Temporal bone holder	Түр зуурын ясны эзэмшигч	A surgical device used to hold a piece of bone in a clamped position outside of the surgical field while the surgeon and/or other helping assistants work on it. It is typically used to reshape bone or for creating grafting material. This device will typically have a sturdy foot, a clamp to hold the bone, and an integral dish-like bowl to catch the bone fragments/cuttings. This is a reusable device.	I
2599	43998	Umbilical cord clamp, single-use	Хүйн хавчаар, нэг удаагийн	A sterile, hand-held manual surgical instrument designed to temporarily compress the umbilical cord immediately after birth. It is used before cutting or ligating (e.g., with a clip) the cord, and is intended to enable aseptic haemostasis. It is typically made of plastic material and may incorporate features such as serrations on the contact area and/or a security lock. This is a single-use device.	I
2600	44007	Breast self-examination pad	Хөхөө өөрөө шалгах дэвсгэр	A device intended to be used to perform a tactile self-breast examination for abnormalities, typically unfamiliar changes/lumps in the soft tissue of the breast. It is typically pouch-shaped and made of thin, flexible, plastic (e.g., polyurethane) that contains a small quantity of fluid silicone and/or air, allowing it to conform to the user's breast and reduce skin friction between the hand and the surface of the breast. The device will allow the user to sense subtle tissue density variations. This is a reusable device.	I

2601	44011	Decontamination floor mat, single-use	Халдваргүйжүүлэх шалны дэвсгэр, нэг удаагийн	A pad made of coarse, durable material that is designed to be placed on the floor to wipe the soles of the footwear of persons walking on its surface. The product is intended to reduce the distribution of dirt/contaminated materials on the floor. The product is for single-use and is not washed or cleaned for reuse. It may be a pad of layered adhesive sheets that bind dirt touching the surface; when the sheet is sufficiently saturated it is peeled off and discarded to reveal a new adhesive surface.	I
2602	44081	Home healthcare information system application software	Гэрийн эрүүл мэндийн мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of home healthcare services and facilities. It is typically supplied for installation into a dedicated home healthcare information system or existing mainframe or decentralized computers/networks.	I
2603	44084	Healthcare-facility-orientation information system	Эрүүл мэнд-байгууламж-чиг баримжаа олгох мэдээллийн систем	A dedicated computerized system designed to provide information services to the public (e.g., patients, visitors) for their orientation to locations and services within a healthcare facility(ies). It may operate through an interactive touchscreen and display information such as directions, locations, staff names, help menus, and terminology. The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	I
2604	44101	Bedside information system application software	Орны дэргэдэх мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms intended to be used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the provision and utilization of administrative and clinical information at the patient's bedside. It is typically supplied for installation into a dedicated information system used at the patient's bedside or existing mainframe or decentralized computers/networks.	I

2605	44102	Patient-administration information system application software	Өвчтөн удирдлагын мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms intended to be used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support patient administration services. Data typically include patient demographic information with patient admission, discharge, transfer, and outpatient-contact information. The device is available for installation into existing mainframe or decentralized computers/networks.	I
2606	44108	Logistics-management information system application software	Логистик-менежментийн мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative activities associated with the provision and utilization of logistics management services (i.e., control of the flow of goods, services, and related information between points of origin and consumption). It is typically supplied for installation into a dedicated logistics-management information system or existing mainframe or decentralized computers/networks.	I
2607	44142	Line-powered autopsy saw	Шугаман хөдөлгүүртэй задлан шинжилгээний хөрөө	A mains electricity (AC-powered) device that consists of motorized handpiece designed to hold and provide torque for a circular rotating blade used during an autopsy to cut through bone and tough tissues, especially for the removal of the upper part of the cranium. It may include an extraction unit with a container for collecting tissue/bone debris. This is a reusable device.	I
2608	44143	Autopsy hand saw	Задлан шинжилгээний гар хөрөө	A hand-held manual device comprised of a handle with a toothed metallic blade that is used during an autopsy to cut through bone and tough tissues. This is a reusable device.	I

2609	44144	Pneumatic autopsy saw	Хийн задлан шинжилгээний хөрөө	A pneumatically-powered, hand-held device that consists of motorized handpiece designed to hold and provide torque for a circular rotating blade used during an autopsy to cut through bone and tough tissues, especially for the removal of the upper part of the cranium. It may include an extraction unit with a container for collecting tissue/bone debris. This device is typically powered by compressed air. This is a reusable device.	I
2610	44145	Battery-powered electromechanical operating table system column	Зайгаар ажилладаг цахилгаан механик үйлдлийн хүснэгтийн системийн багана	A battery-powered component of an electromechanical operating table system designed as a moveable (non-fixed), height-adjustable column that can be repositioned as desired within the operating room (OR) for the introduction and engagement of interchangeable operating table tops upon which the patient has usually been placed, transported, and prepared for the surgical procedure. This device is mobile to the degree that is can be moved within the OR to better facilitate any given kind of procedure. It is battery-powered, not having a permanent electrical connection, and must be recharged from the mains supply when not in use.	I
2611	44149	Mastoid gouge	Мастоидын гоуж	A single-bladed, hand-held, surgical instrument that is used to cut and shape the mastoid process (the large projection of the temporal bone of the skull found immediately behind each ear) during ear/nose/throat (ENT) surgery. It typically comprises a handle proximally which becomes a shaft that terminates in a convex profile with a sharp, semi-lunar, bevelled cutting edge to facilitate tissue removal. It is typically made of high-grade stainless steel as a one-piece instrument and is hand-held by the surgeon who will use a surgical mallet or hammer to manually impart an impacting force to the proximal end of the instrument. This is a reusable device.	I

2612	44192	Alternating-pressure chair cushion, single-use	Хувьсах даралтын сандлын дэр, нэг удаагийн	A pad intended to be placed on the seat of a chair and designed with parallel chambers that are alternately filled with forced-air to actively change an occupant's buttocks-chair contact points, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized patients especially in cases of decubitus ulcers, patients with disabilities, or patients with low body fat. This is a single-use device.	I
2613	44214	Orthosis suspension unit	Ортозын түдгэлзүүлэлтийн хэсэг	A component of an orthosis that holds the orthosis to the body at various anatomical sites, e.g., the pelvis or malleolus. This is a reusable device.	I
2614	44231	Upper-limb mechanical weight exerciser, lever/pulley-cable	Дээд мөчний механик жингийн дасгалын төхөөрөмж, хөшүүрэг/дамар-кабель	A mechanical exercise apparatus intended primarily to strengthen the major muscles of the upper limb (e.g., biceps, triceps, deltoids, brachioradialis, wrist flexors and extensors) through a repetitive pushing, pulling, curling, or extending motion performed with the arms/hands against the force of a weight. It typically consists of a metal frame containing a lever or pulley-cable system that incorporates changeable weights and bars and/or handles/hand stirrups for the hands and arms; a bench may be included for the user to sit or lay while performing the exercise. The device may also be used to improve upper limb flexibility and mobility.	I
2615	44288	Armrest/arm support cover, sterile	Ариутгасан гарын түшлэг/гарын тулгуур бүрээс	A sterile device designed as an outer covering and used for the protection of an arm supporting device, e.g., an armrest, armboard, or arm posturing device, against unhygienic conditions. It will typically be made of thin, shaped, plastic material which creates a physical barrier between the patient's arm and the arm holder or arm supporting device. This is a single-use device.	I
2616	44294	Infant recumbent sleep positioner	Нярай хүүхдийг хэвтүүлэн унтуулах байрлал тогтоогч	A non-rigid device, usually made of flame retardant fabric and/or polyurethane foam materials, intended to modify the sleeping position/posture of infants to prevent deformational plagiocephaly, a flattening of the back of the skull from a consistent back-sleeping position. It is available in a variety of designs including a wedge-shaped head pillow, a sleeping garment (sleeveless vest) with hooks/Velcro fasteners/nylon zip fasteners and an insertable foam wedge, or a specially designed mattress. This is a reusable device.	I

2617	44301	Patient identification swipe card	Өвчтөний таних карт	A device designed in the form of a swipe card intended to be carried by a patient for personal identification; it typically includes the patient's name, date of birth, card number, pin code, and other required information embedded electronically so that the patient cannot be mistaken for another. This device will typically provide the patient with access rights to provided facilities (e.g., electronic access to his/her medical records).	I
2618	44316	Hand-held telescope	Гар дуран	A device that consists of an arrangement of ophthalmic lenses or mirrors with a handle intended to enlarge images for a visually impaired patient/person. It is typically made of plastic, glass and metal.	I
2619	44318	Gynaecological bib	Эмэгтэйчүүдийн цээж	A garment that is worn over the front of the body of a female patient that has removed her clothing for chest/breast examination/treatment. It is used to provide the patient with a certain degree of privacy during the procedure. It typically consists of a piece of disposable fabric or plastic that is fastened around the neck and it has a opening at the centre to facilitate the examination/treatment. This is a single-use device.	I
2620	44341	Phone/pager	Утас/пейжер	A telecommunication device intended to receive messages/calls from a nurse call or home alert system device (e.g., ambulatory fall sensor, wall-affixed push-button) to notify a recipient that (urgent) assistance is required by the patient; it is also used with some long-session therapeutic devices (e.g., cryolipolysis skin contouring system) to send reminders to the operator during treatment. It alerts the recipient with an audio, tactile, and/or visual signal and is typically used by medical professionals, caregivers or neighbours responsible for the patient.	I

2621	44356	Sound pillow	Дууны дэр	A device designed to look, feel, and function just like a normal pillow with the addition of built-in loudspeakers so that sound from an external source can be discrete and intimate for a user when lying in bed or a resting in a chair. It has a cable and a connector for connection to a radio, television, or other sound emitting device with a jack-plug sound outlet. The sound level is regulated by the user with an adjusting control which lies close by and is adapted to this specific use. It is typically used to create a relaxing atmosphere with music, for entertainment for the user, e.g., to listen to the radio, and to aid sleep and relieve tinnitus.	I
2622	44358	Wrist/hand/finger flexion orthosis, electric	Бугуй/гар/хурууны нугалах ортоз, цахилгаан	An externally applied, battery-powered orthopaedic appliance designed to provide gripping action for the hand via a rod(s) and/or cable(s) and a battery pack providing the energy. The orthosis has unicentric joints at the metacarpophalangeal joints (MP joints or knuckles) and at the wrist.	I
2623	44361	Foam-filled chair cushion	Хөөсөөр дүүргэсэн сандлын дэр	A foam-filled pad designed to be placed on the seat of a chair to distribute an occupant's body weight over the surface of the buttocks, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized patients especially in cases of decubitus ulcers, patients with disabilities, or patients with low body fat. It may be used in a wheelchair and may contain weight-distribution air cells. This is a reusable device.	I

2624	44378	Bone distraction forceps	Ясны анхаарлыг сарниулах хямсаа	A hand-held, manual, open-surgery instrument with sturdy handles and blade-like jaws designed to distract (force apart) two bone surfaces to enable a surgical procedure, e.g., two vertebrae during a spinal surgical intervention. It has a scissors-like lever action with straight or curved handles and is typically made of high-grade stainless steel. It is available in various sizes with the distraction blades at the working end which are activated through a single or double-jointed pivot that transfers the necessary force to create distraction; the blades are typically short and slender to fit between bone segments or pre-implanted pedicle screws. This is a reusable device.	I
2625	44406	Dental restoration/appliance emergency fix kit	Шүдний сэргээн засварлах хэрэгсэл / яаралтай тусламжийн хэрэгсэл	A convenient collection of the necessary equipment and materials, typically used in an emergency by a layperson, to refix a dental restoration or appliance. It is typically used to temporarily refix dislodged crowns, bridges, fillings, or inlays to restore appearance and function without professional assistance. It typically consists of dental adhesive materials and mixing and application utensils. After application, this device cannot be reused.	I
2626	44411	Hamper cover, reusable	Садааны таг, дахин ашиглах боломжтой	A device made of durable materials that is used together with a hamper and is used to conceal and/or isolate the contents of the hamper. It is used in healthcare facilities to contain bad odours and/or airborne contamination of the contaminated contents within the hamper during, e.g., collection and transport. This is a reusable device.	I
2627	44414	Home blood collection kit, allergy testing	Гэрийн цус цуглуулах хэрэгсэл, харшлын сорил	A collection of sterile devices and materials intended used by a layperson to collect and mail to a clinical laboratory a capillary blood specimen, taken from their body, for allergen immunoglobulin E (IgE) profile testing. It typically includes a syringe, needle, alcohol prep pad, gauze pad, a bandage strip, a container to retain the blood sample, and an envelope for mailing to the laboratory. It is designed to preserve the blood sample for a specified number of days following collection. It is normally available [non-prescription] over-the-counter (OTC) for home-use. This is a single-use device.	I

2628	44463	Assistive hair comb	Туслах үсний сам	A device designed to be used by a person with a disability to assist them in grooming their hair. It will typically be a purpose-made comb consisting off a head with a single row of spaced teeth and a suitable handle for the user to grip.	I
2629	44465	Assistive sexual habilitation/rehabilitation device	Бэлгийн нөхөн сэргээх туслах хэрэгсэл	A device designed to be used to train a person with a disability or to be used by a person with a disability to assist them in the awareness of erogenous zones and their own sexuality.	I
2630	44481	Ankle binder, reusable	Шагай холбогч, дахин ашиглах боломжтой	A strip or roll of fabric or plastic material designed to be wrapped around the ankle to help stabilize and support the joint. It does not include a rigid support (i.e., not an ankle/foot orthosis) and is not a tubular support bandage. This is a reusable device after appropriate cleaning.	I
2631	44494	Vacuum laboratory oven	Лабораторийн вакуум зуух	A mains electricity (AC-powered) device used for high-temperature laboratory procedures such as heating, drying, and desiccating items placed within it, and that provides vacuum within its heating chamber. It operates at temperatures from 10° Celsius above ambient temperature up to 250° Celsius, and is available in a variety of designs and chamber sizes. The chamber is made of corrosion-proof, seam-welded materials (e.g., stainless steel) and includes design features to ensure a negative pressure environment. The device is thermally insulated and has microprocessor-operated controls, heating elements, a vacuum pump, time and temperature sensors, and a glass inspection window.	I
2632	44497	Animal-skin bed mattress overlay	Амьтны арьсан ор матрас давхарга	A pad made of natural animal skin, typically a sheep wool fleece, intended to be placed on top of a bed mattress and contact an occupant’s body to distribute body weight over a large surface area, typically to help relieve pressure points for comfort and improve blood circulation to prevent pressure sores. It is available in various sizes and may also help to provide warmth for the occupant and to absorb sweat. It is commonly used for elderly immobilized patients (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. This is a reusable device.	I

2633	44511	Gel-filled chair cushion	Гель дүүргэсэн сандлын дэр	A gel-filled pad designed to be placed on the seat of a chair to distribute an occupant's body weight over the surface of the buttocks, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized patients especially in cases of decubitus ulcers, patients with disabilities, or patients with low body fat. It may be used in a wheelchair. This is a reusable device.	I
2634	44594	Gel-filled bed mattress overlay	Гельээр дүүргэсэн ор матрас давхарга	A gel-filled pad or thin mattress, usually full-body length, which is placed on top of a bed mattress to distribute an occupant's body weight over a large surface area, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. This is a reusable device.	I
2635	44711	Optical medical device procedural cover	Оптик эмнэлгийн төхөөрөмжийн процедурын бүрхэвч	A device designed to fit over the distal end of a non-surgically-invasive device with optical functionality (e.g., laser beam-guide, optical scanning handpiece, endoscope) during use, to act as a cover/shield to avoid direct contact to the eye and/or cross-contamination between patients; it is not intended to act as a spacer. It is typically a small rigid partially- or fully-transparent plastic device. This is a single-use device.	I
2636	44728	Dental shaded pontic kit	Шүдний сүүдэртэй понтик иж бүрдэл	A collection of devices intended to be used to produce artificial tooth veneers (shaded pontics) typically inside clear plastic custom-made teeth aligners (retainer-style orthodontic appliances). This is used to create the appearance of teeth inside the aligner to cover spaces where teeth may be missing for aesthetic purposes during treatment to realign teeth. The contents of the device may include polymer-based materials, dispenser gun, mixing tips, applicator brushes and practice aligner.	I

2637	44732	Orthodontic aligner auxiliary attachment kit	Ортодонт тохируулагчийн туслах хавсралтын иж бүрдэл	A collection of devices, used with retainer-style orthodontic appliances (e.g., preformed teeth aligners) to further facilitate and enhance teeth alignment. The kit includes buttons and elastics, typically made of clear materials for aesthetic purposes, that are attached to the orthodontic aligner and/or teeth to help achieve extrusion, rotation and anchorage control. This provides the clinician with greater control to achieve additional tooth movement during the treatment. The contents of this kit may also include plastic/composite adhesive, etchant, elastics, burs and polishing wheels for cutting the aligners. This is a reusable device.	I
2638	44734	Orthodontic appliance automated cleaner	Ортодонт аппаратын автомат цэвэрлэгч	An electromechanical device designed to clean soft debris, plaque and stain build-up from the surface of removable orthodontic aligners or retainers. The orthodontic appliances are typically placed in a receptacle and water together with an appropriate cleansing tablet or solution, and cleaned through an automated cycle. An audible signal may alert the user that the program has finished.	I
2639	44736	Orthodontic appliance cleanser	Ортодонтийн хэрэгсэл цэвэрлэгч	An agent used to remove soft debris, plaque and stain build-up from the surface of removable orthodontic aligners or retainers. It is normally used at home by the wearer of the appliance, and is typically supplied as tablets or crystals used to make a solution that removes and/or dissolves debris or accretions. This device may need to be used in conjunction with an electrical or mechanical cleansing device. After application, this device cannot be reused.	I

2640	44738	Orthodontic progressive aligner	Ортодонтийн дэвшилтэт тохируулагч	A custom-made orthodontic appliance, typically supplied in series intended to be worn in succession and self-changed every few weeks, designed to influence the shape and/or function of the stomatognathic system to correct malocclusions (e.g., underbites, overbites, cross bites, open bites, crooked teeth) and/or other cosmetic and/or structural flaws of teeth and/or jaws. Also described as sequential or successive, the device is custom-made based on an oral impression, self-removable, and is typically made of clear/transparent synthetic polymers (e.g., a thermoformed polycarbonate); a post-treatment orthodontic retainer/positioner may be included with the device. This is a reusable device.	I
2641	44748	Static magnetic bedding	Статик соронзон орны даавуу	A bedding product (e.g., quilt, mattress underlay/overlay, pillow, pillow insert) impregnated with magnetized metals or metallic compounds, intended to produce a weak magnetic flux field over body surfaces during rest or sleep to potentially provide comfort or localized temporary relief of minor aches and pains (e.g., due to muscle soreness/stiffness, arthritis, poor blood circulation, migraine). This is a reusable device.	I
2642	44763	Cervical spine immobilization system, reusable	Умайн хүзүүний нурууг хөдөлгөөнгүй болгох систем, дахин ашиглах боломжтой	An assembly of orthopaedic devices designed to immobilize the cervical spine (the bones in the neck) after an injury or surgery, to protect the bones from damaging movement during the healing processes. Commonly known as a Halo vest, it typically consists of a ring(s) around the head (the halo) which is attached to the skull with threaded bolts, a special padded vest/harness, four rods with locking mechanisms connecting the head ring to the vest, together with the appropriate instrumentation. This device may be made of ferrous or non-ferromagnetically active materials [to allow magnetic resonance imaging (MRI)], and is available in various sizes. This is a reusable device.	I

2643	44770	External defibrillation electrode, paediatric, reusable	Гадны дефибрилляцийн электрод, хүүхдийн, дахин ашиглах боломжтой	An electrical conductor intended to be used in pairs to transmit a controlled electrical shock from an external defibrillator to a pre-pubescent patient in order to defibrillate the heart (restore a normal rhythm) or slow a rapid heart rate. It usually consists of a cable set that terminates with electrodes (paddles) that are hand-held by the operator to the chest (the intact torso) or back of the patient so that the discharge passes across the region of the heart. Typically available as a set of two electrodes with a combined cable/connector, or as a single electrode with cable/connector, in which case two will be connected to the external pulse generator (EPG). This is a reusable device.	I
2644	44771	External defibrillation electrode, adult, single-use	Гадны дефибрилляцийн электрод, насанд хүрэгчид, нэг удаагийн	An electrical conductor intended to be used in pairs to transmit a controlled electrical shock from an external defibrillator to a post-pubescent patient to defibrillate the heart (restore a normal rhythm) or slow a rapid heart rate. It typically consists of a cable set [with a connector for insertion into the external pulse generator (EPG)] that terminates with self-affixing pads (the electrodes) prefabricated with contact gel and an adhesive, that are applied to the chest (the intact torso) or back of the patient so that the discharge passes across the region of the heart. This device may remain applied to the patient during stages of treatment. This is a single-use device.	I
2645	44795	Manual orthopaedic bender, reusable	Гар ажиллагаатай ортопед нугалагч, дахин ашиглах боломжтой	A manually-operated surgical instrument designed to bend orthopaedic devices, typically those for implantation (e.g., orthopaedic rods, bone fixation plates), to an appropriate anatomical shape. The bending process is typically performed within the operating room (OR), inside or outside of the operative sterile field. The device may be hand held or table mounted. This is a reusable device.	I
2646	44805	Orthopaedic implantable-device cutter	Ортопедийн суулгацын таслагч	A heavy-duty manual surgical instrument designed to hold and cut orthopaedic surgical implant devices (i.e., metal rods, plates, screws). The cutting is typically performed with a shearing action. It may be a hand-held or a table mounted device. This is a reusable device.	I

2647	44821	Washbasin	Угаалгын сав	A device that is permanently-fixed to a wall or furnishings intended as a general-purpose washing receptacle used by persons (patients, staff, visitors) to wash their hands and face for hygienic purposes. It is usually located in a bathroom, an examination room, the patient ward, a physician’s office, or a place of abode for a person with a disability.	I
2648	44823	Digital imaging cassette	Дижитал дүрс бичлэгийн кассет	A device intended to be used in diagnostic x-ray imaging to hold and shield a phosphor plate (not included) from exposure to room light during transport and insertion into a computed radiography (CR) scanner to produce a digital image of a patient radiation pattern. This is a reusable device.	I
2649	44827	Dental dry field kit	Шүдний хуурай талбайн иж бүрдэл	A collection of devices and supplies used in orthodontic and restorative dentistry to maintain a dry oral cavity for treatment procedures. It provides the operator with easy access to the field of operation by holding the mouth open, displacing the tongue, and removing saliva during various procedures (e.g., bonding orthodontic brackets, bleaching, applying veneers or pit and fissure sealants, posterior restorations). It typically consists of bite blocks, pad extenders, suction tips of varying sizes, and tubing that connects to a suction system. This is a reusable device.	I
2650	44828	Dental cheek retractor, professional, reusable	Шүдний хацар татагч, мэргэжлийн, дахин ашиглах боломжтой	A hands-free, self-retaining frame intended to allow a dental professional to retract the lips/cheeks of a patient during an orthodontic or restorative dental procedure for easy access to the field of operation. It is designed to be placed in and around the lips/cheeks and may also be designed to displace the tongue. It is a synthetic polymer device which may include suction adaptors/tubing for saliva removal to maintain a dry field. It is not intended to be placed between the teeth (i.e., not a mouth gag). This is a reusable device.	I

2651	44851	Limb/torso/head restraint, single-use	Мөч/их бие/толгой, нэг удаагийн хэрэглээ	A non-rigid device, typically a strap(s), band(s) or garment-like, intended to be temporarily placed on or around one or more parts of a patient’s body (e.g., torso, limbs, head) to restrict movement, to facilitate patient positioning and stabilization during a medical procedure, and/or to prevent injury/hazards while potentially permitting limited movement. It is made of various materials (e.g., fabric, nylon, leather, or foam) and typically anchored to a fixture or furniture part (e.g., a bedrail, operating table). It is not intended for immobilization of specific joint. This is a single-use device.	I
2652	44858	Bite relief pad	Хазуулсан хазалтыг арилгах дэвсгэр	A thin, plastic, horshoe-like wafer that is placed between the upper and lower sets of teeth and bitten down on, or chewed, to help relieve pain or discomfort after orthodontic treatment. This is a single-use device.	I
2653	44860	Orthodontic appliance archwire-cooling device	Ортодонт аппаратын нуман утас хөргөх төхөөрөмж	A hand-held dental instrument used in orthodontics to intraorally chill or cool thermally-activated archwires when placing bends in an orthodontic appliance. The device, after it has been precooled (typically with a cryogenic spray), is applied to a desired point of contact on the wire to extract heat and allow easy bending. As the archwire warms to body temperature it attempts to return to its former shape, and thus contributes to the application of forces within the mouth. The device is typically formed as a heavy-duty stainless steel rod with an insulated plastic handle and a slot at the distal end to accept wire. This is a reusable device.	I
2654	44861	Orthodontic appliance force gauge	Ортодонт төхөөрөмжийн хүч хэмжигч	A hand-held dental instrument intended to be used in orthodontics to accurately measure forces (in grams or ounces) applied by the elastics or springs used when setting up orthodontic appliances within the patient's mouth. The device is typically of cylindrical or tubular design (but can be dial-shaped with circular read out) and is made of metal (some partly plastic); it contains a spring-loaded mechanism which indicates the force exerted to pull the appliance elastic or spring to the desired length. This is a reusable device.	I

2655	44862	Temporary cardiac pacing/stimulation connection cable, reusable	Түр зуурын зүрхний цохилт/стимуляцийн холболтын кабель, дахин ашиглах боломжтой	A flexible wire, insulated with non-conductive material except at its ends, that provides a connection between an external temporary pacemaker and implanted cardiac pacing leads, to transmit electrical impulses to the heart and possibly relay information about the heart's activity back to the pacemaker. The proximal end plugs into a temporary pacemaker or an adaptor (e.g., when the cable/lead does not meet original design), and the distal end, which may consist of a connector block to accommodate different connection configurations, connects to the pacing leads/heart wires (e.g., IS-1 leads). This is a reusable device intended to be sterilized prior to use.	I
2656	44863	Temporary cardiac pacing/stimulation connection cable, single-use	Түр зуурын зүрхний цохилт/стимуляцийн холболтын кабель, нэг удаагийн хэрэглээ	A sterile, flexible wire, insulated with non-conductive material except at its ends, that provides a connection between an external temporary pacemaker or an ECG monitoring device and implanted cardiac pacing leads or nonimplantable intracardiac pacing leads (e.g., temporary cardiac pacing catheter) to transmit electrical impulses/stimuli to the heart and possibly return information about the heart's activity. The proximal end plugs into a temporary pacemaker or an adaptor and the distal end, which may consist of a connector block to accommodate different connection configurations, connects to the pacing leads (e.g., IS-1 leads) or pacing catheter. This is a single-use device.	I
2657	44869	Orthopaedic graft inserter, reusable	Ортопедийн залгаас суулгагч, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to push a cartilage or bone graft into a position from which the graft can be delivered into a chondral defect [e.g., during anterior cruciate ligament (ACL) reconstruction surgery]. This device is available in a variety of designs, such as a plunger made of high-grade materials [e.g., stainless steel or titanium (Ti)] used to advance the graft down its tubular-shaped holder or possibly a bone graft funnel and into place; it is also available in a variety of sizes. This is a reusable device.	I
2658	44878	Shoulder immobilizer/orthosis, single-use	Мөрний иммобилизатор/ортез, нэг удаагийн хэрэглээ	A prefabricated (non-customized) non-rigid wearable device designed to support, align, and/or temporarily immobilize the shoulder joint to support the healing of an injury or surgical wound. It will typically consist of straps, buckles, fasteners, or be in the form of a sling. This is a single-use device.	I

2659	44887	Dental osteotome	Шүдний остеотом	A hand-held, dental, surgical instrument used during dental osteotomy for shaping and condensing bone, typically when performing a dental implant surgical procedure. It is hand-held by the dentist who will use a surgical mallet or hammer to manually impart an impacting force to the proximal end of the instrument. The device will have a straight or bayonet-shaped handle leading to a round or concave tip at the distal end, which may be marked with graduations to indicate depth differences. It is used for ridge expanding, bone condensing and sinus floor elevation procedures. This device will be made of high-grade stainless steel. This is a reusable device.	I
2660	44974	Earmould impression material	Чихний хэвийг хэвлэх материал	A rubber-like material used to replicate the shape of an individual's ear canal for the manufacture of custom-made hearing aids and earmoulds. The device may be supplied as a two-component silicone (base and catalyst) which produces the usable product. This is a single-use device.	I
2661	44975	Medical equipment handle cover, reusable	Эмнэлгийн тоног төхөөрөмжийн бариулын бүрээс, дахин ашиглах боломжтой	A device designed specifically to cover the handle of a piece of medical equipment (e.g., operating light) to provide a physical sterile barrier between the handle and the hand of a healthcare professional, e.g., during a surgical procedure. It is typically a rigid polymer device designed for attachment to a handle and may in addition provide grip for improved manipulation of the handle; it is not designed to cover other equipment components. This is a reusable device intended to be sterilized prior to use.	I
2662	44977	Medical equipment handle cover, single-use	Эмнэлгийн тоног төхөөрөмжийн бариулын бүрээс, нэг удаагийн	A device designed specifically to cover the handle of a piece of medical equipment (e.g., operating light) to provide a physical sterile barrier between the handle and the hand of a healthcare professional, e.g., during a surgical procedure. It is typically a polymer device designed for attachment to a handle and may in addition provide grip for improved manipulation of the handle; it is not designed to cover other equipment components. This is a single-use device.	I

2663	44979	Surgical plume evacuation system filter	Мэс заслын чавганы нүүлгэн шилжүүлэх системийн шүүлтүүр	A device intended to be used as part of a surgical plume evacuation system to entrap particulates/microbes from smoke created through the use of various tissue-burning surgical devices (e.g., laser, electrosurgical diathermy device) and prevent them from exhausting into ambient air or evacuation tubing/pipeline systems. It will typically have a hydrophobic membrane that retains the particulate/bacterial pathogens through a combination of methods (e.g., mechanical, electrostatic). The device is available in various sizes and designs. This is a reusable device, typically with a limited lifetime (e.g., 5 hours, 20 procedures, or weekly exchange).	I
2664	44982	Manual surgical saw blade, flexible, reusable	Гар ажиллагаатай мэс заслын хөрөө, уян хатан, дахин ашиглах боломжтой	A flexible, wire-like, metal surgical instrument, usually of a high-grade stainless steel, typically intended to be used in orthopaedic or neurological surgery to cut bone. It has a serrated surface, or a surface coated with an abrasive material, and functions as the cutting blade of a flexible manual hand saw commonly known as a Gigli saw. This is a reusable device.	I
2665	44983	Manual surgical saw blade, rigid	Гар ажиллагаатай мэс заслын хөрөөний ир, хатуу	A flat surgical cutting instrument, usually made of high-grade stainless steel, with a serrated edge designed for attachment to a rigid manual hand saw used for cutting bone/tissue when a directional pressure is applied. This device is designed with the cutting teeth arranged in a straight line along the cutting edge and which cuts when the blade is manually powered in a back and forth motion by the user. This is a reusable device.	I
2666	44984	Surgical saw blade, oscillating, reusable	Мэс заслын хөрөөний ир, хэлбэлздэг, дахин ашиглах боломжтой	A flat surgical cutting instrument, usually made of high-grade stainless steel, with a serrated edge and designed for attachment to a dedicated powered saw used for cutting bone/tissue during orthopaedic or oral surgery; it is not dedicated to cutting through the sternum (i.e., not a sternum saw blade). This device is designed with the cutting teeth arranged in an arc or on a flat plane pointing directly forward at its distal end to cut in a rapid oscillating (circular/arc-shaped) motion; it is not intended to perform a sagittal motion. This is a reusable device.	I

2667	44987	Manual surgical saw, flexible	Гар ажиллагаатай мэс заслын хөрөө, уян хатан	A hand-held manual surgical instrument typically used in orthopaedic or neurological surgery for cutting bone through a sawing action performed by the operator. It typically consists of an exchangeable, flexible, wire-like blade with a handle at each end of the blade. The handles can be easily unhooked to permit entry of the blade into a narrow opening, e.g., holes drilled in the top of the skull through which the flexible blade is fed for sawing of the skull prior to removal of the top section. This device is commonly known as a Gigli saw. This is a reusable device.	I
2668	44988	Autopsy saw blade	Задлан шинжилгээний ир	A metal instrument, usually of a high-grade stainless steel quality, with a serrated edge and designed for attachment to a powered autopsy saw to cut bone and tough tissue in a cadaver. The device is typically circular with cutting teeth around the outer edge. This is a reusable device.	I
2669	44990	Skin-cover adhesive strip, non-antimicrobial	Арьсыг бүрхсэн наалдамхай тууз, нянгийн эсрэг үйлчилгээтэй	A small, narrow, flexible band (of fabric, plastic, paper, or other material) coated on one side with a pressure-sensitive adhesive and possibly with an absorbent pad, typically intended to cover a superficial wound or fix a dressing to skin. It may be hypoallergenic and/or waterproof, however it does not include antimicrobial agents/properties. Commonly referred to as a sticking plaster, it is intended for use in the home or a clinical setting. This is a single-use device.	I
2670	45004	Rubber dam, non-latex	Резин далан, латекс бус	A sheet of elastomeric synthetic material (e.g., silicone) that is punched with holes and placed over the teeth during dental procedures. It can have a variety of functions such as: 1) to isolate the field of operation from the rest of the oral cavity; 2) to eliminate saliva; 3) to prevent the patient swallowing liquid/dental material; 4) to protect soft tissue from harmful solutions; and 5) to reduce risk of infection. This device may be used for patients and/or staff that have an allergy to latex. This is a single-use device.	I

2671	45007	Dental wedge, single-use	Шүдний шаантаг, нэг удаагийн	A small, dental device intended to be introduced between two adjacent teeth for slight separation during a dental procedure. It is typically used during the placement of a filling material, or to stabilize and support other devices (e.g., a matrix band and/or rubber dam). It may include a removable shield intended to protect the healthy tooth/teeth from damage by the instruments. This is a single-use device.	I
2672	45008	Dental matrix band tensioner	Шүдний матрицын тууз чангалагч	A hand-held, dental instrument designed for tightening a matrix band around a tooth that is being prepared for a dental restoration. It is a rod-like device, typically designed with a manually controlled rotating action at its distal end for insertion into and tightening of a retainerless matrix band around the tooth. When the matrix band is in place, this device is removed offering a clear field of vision. Some types may incorporate a torque control mechanism to limit over-tensioning. This is a reusable device.	I
2673	45011	Aspiration/injection needle, reusable	Сорох/тарих зүү, дахин ашиглах боломжтой	A sharp bevel-edged, hollow tubular metal instrument used for removing fluid from a body cavity and for injecting substances into the body typically during a surgical procedure. This is a reusable device.	I
2674	45049	Radio-frequency skin contouring system electrode, return	Радио давтамжийн арьсны өнгөний системийн электрод, буцах	A non-active conductor that is part of a skin contouring system that uses radio-frequency (RF) energy and that is placed on a patient's skin to provide a complete electrical circuit for energy transferred to the patient from a monopolar applicator. This device is affixed to the patient's body typically where the greatest surface area is utilized during treatment and helps to prevent the occurrence of electrical burns. It may have a mat-like design. This is a single-use device.	I

2675	45105	Orthopaedic cement spacer mould	Ортопедийн цементийн зайны хөгц	A moulding device designed to form an implantable provisional joint prosthesis component out of orthopaedic cement (otherwise known as a cement spacer), which is used in two-stage joint revision typically to treat joint arthroplasty infection. It is filled with prepared antibiotic-containing bone cement which cures into the shape of the prosthesis and is subsequently placed into the joint space until replaced with a revision joint prosthesis. It is typically made of silicone and available in a variety of shapes and sizes for different joint applications. This is a single-use device.	I
2676	45117	Dappen dish holder	Даппен таваг эзэмшигч	A device used to secure and hold a single-use dappen dish during the dispensing and mixing of dental materials chairside in the dental surgery. This device is typically made of stainless steel. This is a reusable device.	I
2677	45119	Dappen dish, reusable	Даппен таваг, дахин ашиглах боломжтой	A small, shallow, hand-held concave vessel made of glass or metal used to mix dental materials chairside prior to application to the patient during dental procedures. The user dispenses the required amount of component materials into the device and mixes them by hand (e.g., with a spatula) until the consistency of the mixture is appropriate. It is most often used for prophy and fluoride treatments, for mixing composite materials, acrylics, cements, and amalgams. This is a reusable device.	I
2678	45120	Dappen dish, single-use	Даппен таваг, нэг удаагийн	A small, shallow concave vessel made of a thermoplastic material used to mix dental materials chairside prior to application to the patient during dental procedures. The device is typically placed in a holder while the user dispenses the required amount of component materials into it and mixes them by hand (e.g., with a spatula) until the consistency of the mixture is appropriate. The device will then be placed in a hand-held holder for patient application. It is most often used for prophy and fluoride treatments, for mixing composite materials, acrylics, cements, and amalgams. This is a single-use device.	I

2679	45126	Infant limb immobilizer, single-use	Нярай хүүхдийн мөчний хөдөлгөөнгүй, нэг удаагийн хэрэглээ	A non-rigid device, usually made of a fabric and/or plastic materials, used to temporarily render parts of an infant's body immovable, e.g., the arms and/or feet while the patient undergoes therapeutic or diagnostic interventions. It will typically be used to prevent the patient from interrupting an intravenous (IV) infusion, pulling out a catheter, or interfering with wound care. This is a single-use device.	I
2680	45127	Infant whole-body immobilizer, reusable	Нярай хүүхдийн бүх биеийг хөдөлгөөнгүй болгодог, дахин ашиглах боломжтой	A device intended to be used to temporarily render an infant's whole body immovable (strait-jacket effect) while the patient undergoes therapeutic or diagnostic interventions. It includes non-rigid fabric and/or plastic components but might also include a rigid structural component (e.g., board). This is a reusable device.	I
2681	45128	Wrist immobilizer, single-use	Бугуйны хөдөлгөөнгүй, нэг удаагийн	A rigid external support designed to temporarily render the wrist immovable (i.e., prevention of flexion, extension, and rotation) as therapy for non-displaced fractures, strains, sprains, and muscle injuries of the wrist and/or to prevent injury during a procedure (e.g., radial catheterization). The rigid support typically includes a wrap which may be held in place with a fastener such as Velcro; it is available in a variety of sizes. This is a single-use device.	I
2682	45129	Cervical spine collar, single-use	Умайн хүзүүний нурууны хүзүүвч, нэг удаагийн	A prefabricated (non-customized) padded device that is worn around the neck and intended to support or immobilize the cervical spine to treat deformities, fractures, sprains, or strains (often to treat whiplash resulting from an automobile accident). This device will provide support to the head while limiting movement of the cervical vertebrae. It is available in a variety of sizes. This is a single-use device.	I

2683	45131	Dental delivery system irrigation handpiece	Шүдний хүргэх системийн усалгааны гар утас	A hand-held device that is used to regulate and direct a stream of pressurized, warmed water and/or air for the purpose of irrigating/clearing debris from the field of operation in the oral cavity during restorative or operative dental procedures. It is fitted with a long syringe-like nozzle that is activated by the user, typically through push-type controls. This device, also commonly known as a three-way or a Triplex syringe, is typically a component of a dental delivery system from which the air and water is supplied. This is a reusable device.	I
2684	45136	Breast milk bag	Хөхний сүүний уут	A sterile flexible sac designed for the collection and storage of breast milk. This is a single-use device.	I
2685	45161	Pacing lead extraction kit, single-use	Pacing хар тугалга олборлох хэрэгсэл, нэг удаагийн	A collection of sterile devices designed to remove the electrically-conducting leads of an implantable pacemaker or an implantable cardioverter-defibrillator (ICD), typically in cases where infection has developed or a device malfunction has occurred. It typically includes stylets, dilating sheaths, snares, and retrieval baskets. This is a single-use device.	I
2686	45171	Dry medical towel/wipe, single-use	Хуурай эмнэлгийн алчуур/арчиж, нэг удаагийн	A dry fabric intended to be used to wipe or dry a patient’s intact skin (not related to wound care), clean medical devices/equipment (e.g., endoscopes, ultrasound systems), and/or clean the general environment (e.g., fluid spill). It may be moistened (e.g., with water or used together with disinfectant/cleaning solutions) however no solutions are included. Some devices may be provided sterile, or designed to be sterilized, for use under sterile conditions [e.g., within an operating room (OR)]; devices intended for non-surgical applications may be provided and used in a non-sterile state. This is a single-use device.	I

2687	45182	Self-retaining surgical retractor, reusable	Өөрөө барих мэс заслын татагч, дахин ашиглах боломжтой	A hand-operated, self-retaining, one-piece surgical instrument intended to be used to separate/draw aside the margins of a wound/incision to allow access to tissues/organs during open surgery; it is not intended to retract the ribs and is not dedicated to ophthalmic surgery, but may otherwise be clinically dedicated. It is designed as a one-piece device (i.e., not a mounting ring, or table-fixed assembly) having two legs with distal hooked blades and a self-retaining mechanism to maintain the legs in an open position for retraction. This is a reusable device.	I
2688	45251	Orthodontic appliance relief material	Ортодонт аппаратыг хөнгөвчлөх материал	A device used to cover the offending sharp edges of an orthodontic appliance being worn by the user in order to provide relief from the discomforts that this can cause. It can be presented as a sheet, strip, or rod and is typically made of a mouldable wax or silicone material that is easy to manipulate with the fingers in order to cover the offending protrusions of the orthodontic appliance that are causing irritations in the patient's mouth. This is a single-use device.	I
2689	45258	Head/neck immobilizer, reusable	Толгой/хүзүүний хөдөлгөөнгүй, дахин ашиглах боломжтой	A rigid or non-rigid device, usually made of fabric and/or plastic materials, used to temporarily render the head/neck of a patient immovable to ensure immobilization when a head and/or spinal injury is suspected. It is used in conjunction with serious accidents and for transport of the patient on a stretcher and possibly in conjunction with a spinal board to which this device and the patient are strapped. It is typically made of x-ray translucent/non-ferromagnetically active materials that allow x-ray and magnetic resonance imaging (MRI) and comes in various sizes. This is a reusable device after appropriate cleaning.	I

2690	45259	Head/neck immobilizer, single-use	Толгой/хүзүүний хөдөлгөөнгүй, нэг удаагийн	A rigid or non-rigid, non-sterile, device usually made of fabric and/or plastic materials, used to temporarily render the head/neck of a patient immovable to ensure immobilization when a head and/or spinal injury is suspected. It is used in conjunction with serious accidents and for transport of the patient on a stretcher and possibly in conjunction with a spinal board to which this device and the patient are strapped. It is typically made of x-ray translucent/non-ferromagnetically active materials that allow x-ray and magnetic resonance imaging (MRI) and comes in various sizes. This is a single-use device.	I
2691	45293	Dental cavity varnish solvent	Шүдний хөндийн лак уусгагч	A liquid substance used in dentistry typically to thin dental cavity varnish if it becomes thick, so that it can be restored to a consistency for application. After application, this device cannot be reused.	I
2692	45295	Urethral self-catheterization assistive mirror	Шээсний сувгийг өөрөө катетержуулах туслах толь	A device designed to reflect undiffused light to assist a disabled person with the self-placement and positioning of a urinary drainage/irrigation catheter (not included) by helping them to see a virtual image of and locate their own urethral orifice. This is a reusable device.	I
2693	45329	Dental soft-tissue coring punch, reusable	Шүдний зөөлөн эдийн цоолтуур, дахин ашиглах боломжтой	A dental instrument designed to remove with precision a circular section of oral soft tissue (e.g., gum, palatal mucosa) during dental surgery, typically to allow access to a site for drilling and dental/orthodontic implant placement without the use of a scalpel. Sometimes referred to as a mucotome, it will typically be designed with a handle at the proximal end for manual operation or for mounting into a dental power tool (e.g., contra-angle low-speed drill handpiece), and have a cylindrical hollow tube-like head with a sharp cutting at the distal end. It is typically made of high-grade stainless steel. This is a reusable device.	I

2694	45333	Female-incontinence urethral balloon	Эмэгтэй хүний шээсний сувний бөмбөлөг	A sterile, female urinary incontinence device (a balloon-like plug) designed to be placed into the urethral opening and inflated to occlude the urethra and prevent involuntary urination/dribbling for females who are incontinent of the bladder. It is typically made of plastic and textile materials and is designed to be inflated using an external inflation device. It is removed by the user when voiding and discarded. This is a single-use device.	I
2695	45335	Electroacoustical airway secretion-clearing system	Амьсгалын замын шүүрлийг цэвэрлэх цахилгаан акустик систем	An assembly of devices designed to provide externally applied vibrations to the chest wall of a patient via an electroacoustical transducer (the applicator) to loosen excessive airway secretions [mucus or sputum (phlegm)] to promote airway clearance and improve bronchial drainage for patients with respiratory disease [e.g., cystic fibrosis (CF), neuromuscular disease, bronchitis, bronchiectasis, chronic obstructive pulmonary disease (COPD)]. It consists of a mains electricity (AC-powered) frequency generator, a hand-held applicator containing the transducer, and connection cable. It is intended to be operated by a healthcare professional in a professional setting.	I
2696	45336	Diaphragm wearable urinal	Диафрагмын зүүж болох шээсний уут	A non-sterile urine drainage device designed for men with incontinence consisting of a front piece with a scrotal support and a leak-proof, flexible diaphragm through which the penis passes into a closed cone-shaped tube connected to a leg bag into which the urine is collected. It is typically held in place with groin and waist straps. The collection bag functions as the reservoir for the collection of the urine. This device provides an alternative to inserting a catheter or wearing incontinence pads. This is a reusable device.	I
2697	45354	Tinnitus control patch	Чихний шуугианыг хянах нөхөөс	An adhesive dermal patch, containing a passive topographical geometric matrix, intended to be placed behind-the-ear (BTE) to reduce tinnitus by organizing light in a manner to affect the characteristic of water in the inner ear for the restoration of normal sound within the auditory system. This is a single-use device.	I

2698	45358	Corneal resection holder, single-use	Эвэрлэгийн тайралт эзэмшигч, нэг удаагийн	A device designed to hold donated corneal tissue so that it can be resected in preparation for transplantation. The device may be in the form of a pedestal, with retention and locking rings, upon which the donated cornea is placed and inflated with air, or some other material, to simulate the pressure of the anterior chamber of the eye for the procedure. This method allows resection from the epithelial side of the cornea. The device may also include tubing and clips, and inflation is typically achieved manually with a syringe. This is a single-use device.	I
2699	45363	Assistive nail clippers	Туслах хумсны хайч	A device designed to be used by a person with a disability to assist them with cutting or shortening their fingernails or toenails. It will be a robust instrument with curved cutting blades to suit the natural curvature of human nails. It comprises two hinged blades that are conjoined at the handle end of the device; these are sprung to hold them apart when not activated, and often an additional lever to accentuate the cutting action. When activated, two blades are pressed together in a chopping motion to bite off (clip) the nail that has been positioned between them.	I
2700	45369	Lice comb, powered	Бөөсний сам, хөдөлгүүртэй	A battery-operated, hand-held device with specially-designed teeth (tines) spaced with precision and intended to be systematically drawn through the hair, typically following the contour of the scalp, to expose and remove human head lice (Pediculus humanus capitis) and their eggs (nits) from an infested person. The device will typically vibrate the comb teeth and/or provide an electrostatic discharge to electrocute the lice. It is normally available [non-prescription] over-the-counter (OTC).	I

2701	45370	Lice removal/prevention kit	Бөөс арилгах/урьдчилан сэргийлэх хэрэгсэл	A collection of non-sterile devices intended to physically and chemically remove human head lice (Pediculus humanus capitis) and/or their eggs (nits) from an infested individual, and/or to prevent (re)infestation. It includes a lice removal and/or prevention agent(s) [e.g., shampoo, solution, emulsion] and also includes additional devices, typically one or more of the following: manual lice comb, shower cap, laundry additive. It does not include lice vacuuming devices. It is normally available [non-prescription] over-the-counter (OTC). This is a reusable device.	I
2702	45376	Penis/scrotum wearable urinal	Бэлэг эрхтнийг зүүдэг шээсний суваг	A non-sterile urine drainage device designed for men with incontinence and a retracted penis that includes a front piece (a shaped cone) intended to contain both the penis and the scrotum to form a leak-proof seal around the male genitals. It is typically held in place with groin and waist straps and has a connected collection bag that functions as the reservoir for the collection of the urine. This device provides an alternative to inserting a catheter or wearing incontinence pads. This is a reusable device.	I
2703	45387	Assistive drinking glass	Туслах ундааны шил	A device designed in the form of a drinking glass to be used by a person with a disability as a vessel to contain beverages and from which they can drink. This is a reusable device.	I
2704	45407	Dental abrasive powder	Шүдний зүлгүүрийн нунтаг	A dental material made from various base substances having some abrasive qualities [e.g., treated sodium bicarbonate ($NaHCO_3$) or aluminium oxide (Al_2O_3)] and applied with an appropriate device (e.g., a dental abrasive air jet system) to the surface of teeth or dental devices. It has a wide variety of both prophylactic and treatment applications such as the removal of plaque and stains, cleaning fissures (above and below the gingiva), the preparation of a tooth surface prior to bonding, the cleaning of orthodontic appliances (bands and brackets), the removal of adhesive residue, and the cleaning of implants prior to loading. This is a single-use device.	I

2705	45412	Chloroform gutta-percha	Хлороформ гуттаперча	A dental material made from the coagulated sap of certain tropical trees, that is dissolved in chloroform and intended to fill/seal the root canal of a tooth. It may also be used to soften natural gutta-percha based points. After application, this device cannot be reused.	I
2706	45528	Intercom system	Домофон холбооны систем	An assembly of electronic, closed-circuit, communication devices installed throughout a building complex, e.g, a hospital, an institution, or in the home, designed to allow people to talk directly to one another whilst in different locations. The system typically consists of strategically situated intercoms.	I
2707	45534	Vertical non-powered traction system	Босоо хүчгүй зүтгүүрийн систем	An assembly of devices designed to be wall-mounted for the application of constant vertical traction forces to the cervical vertebrae by means of attached harnesses. The assembly usually consists of several specialized harnesses, a combination of pulleys and cords, and a set of weights that hang from the cords as the source of the traction force (or the patient's own weight may be used). Adjustable spreader bars may be used to vary the angle at which the cord applies the traction. Patients are typically seated on a traction chair or the device may be temporarily attached to a door. The assembly is used in orthopaedic and/or physical therapy procedures.	I
2708	45548	Radiation shielding head wear	Цацрагаас хамгаалах толгойн элэгдэл	A personal protective device intended to shield the head of an individual (i.e., the operator or other attending person) from unnecessary primary and scattered radiation during diagnostic or therapeutic medical procedures. It can be shaped like a cap or hood and will typically consist of a fluid resistant outer covering surrounding a thin sheet of lead (Pb) or lead-equivalent material. Head wear used for neutron attenuation is composed of hydrogenous materials instead of lead; those used in mixed beta-gamma radiation field may have layers of both hydrogenous and lead-equivalent materials.	I

2709	45564	Nasal inhaler	Хамрын шүүлтүүр	A hand-held device designed to administer medication directly into the nares of a patient, typically for the purpose of alleviating symptoms of the common cold and/or sinus ailments. It is a portable device typically carried in the pocket or a handbag (purse) of the patient for convenient access. This is a reusable device that must be filled prior to use and is intended for single-patient use.	I
2710	45590	Cast cutter vacuum system	Цутгамал таслагч вакуум систем	An assembly of devices designed to collect the dust produced by a cast cutter (e.g., pneumatic or electric cast saw) from the workspace environment by suction during the cast removal procedure. It typically consists of a motorized vacuum pump, a filter, and a collection container (e.g., bag or cartridge). It is typically a portable unit and its motor may run concurrently with the saw motor.	I
2711	45603	Single-administration urethral drainage catheter	Нэг удаагийн шээсний сувгийн катетер	A sterile, flexible tube intended to be inserted one-time through the urethra to the urinary bladder, by the patient/user or a healthcare provider, to provide urine drainage, typically for an individual who is physiologically incapable of voiding. It is typically made of polyvinyl chloride (PVC), and may be coated with a lubricating substance (e.g., acquires a smooth and mucous surface when brought in contact with water). The distal end can have various tip designs [e.g., open-ended, rounded with a side-hole(s)], and the proximal end typically connects to a urine collection container. This is a single-use device.	I
2712	45605	Single-administration urethral catheterization kit, single-use	Нэг удаагийн шээсний сувгийн катетержуулалтын иж бүрдэл, нэг удаагийн хэрэглээ	A sterile collection of devices that includes a urological catheter (with or without a urine drainage bag), a cap, and other related accessories intended for one-time, self-urinary catheterization. The catheter is inserted through the urethra by the patient to provide urine drainage. This is a single-use device.	I

2713	45606	Compression/pressure shirt/pants	Шахах/даралтын цамц/өмд	A garment in the form of a vest, shirt, pants, leggings, or whole-body suit intended to tightly fit over and apply compression/pressure (i.e., graduated or even-force) to an area of the upper and/or mid/lower body to support skin/subcutaneous healing and scar prevention, to exude excessive interstitial fluid, and/or to help improve proprioception. It is a piece of clothing designed to be worn around the hips and/or shoulders, and is neither a strip/roll binder, limb sleeve, glove, nor sock. It is typically made of cotton or synthetic elastic material (e.g., Lycra); it does not include antimicrobial features. Absorbent pads may be used underneath the device. This is a reusable device.	I
2714	45626	Helium/oxygen terminal unit	Гелиум/хүчилтөрөгчийн терминалын нэгж	A device that is a component of a medical gas pipeline system or a medical gas/vacuum pipeline system that has a gas-specific outlet connection for a mixture of 79% helium (He) and 21% oxygen (O2). It is designed to be mounted to wall-mounted medical supply units, utility supply systems (ceiling pendants), or directly to a wall, and functions as the outlet assembly of a gas pipeline system to which the operator can connect and disconnect a device using this He/O2 mix as a breathing gas; being three times less dense than air, it is easier to breathe. On disconnection of the medical device from the outlet, it will self seal the gas pipeline system preventing gas leakage to the environment.	I
2715	45686	Electrosurgical handpiece/electrode holder, single-use	Цахилгаан мэс заслын гар багаж/электрод эзэмшигч, нэг удаагийн	A device intended to be used to house or fix an active electrosurgical handpiece/pen with its electrode when not being used by the surgeon during the surgical procedure. This is to secure the conducting unit, especially the electrode, within the sterile operating zone and protect it against potential adverse events. The holder will typically be fastened to an object within the sterile field (e.g., a drape, anaesthesia dividing arm, operating table). This is a single-use device.	I

2716	45737	Brain knife	Тархины хутга	A hand-held manual surgical instrument with a handle and an extra-long, broad blade intended to be used during an autopsy to slice evenly across the entire brain mass of a cadaver to obtain clean cut, cross-sectional, pathological samples. It is typically a one-piece instrument made of high-grade stainless steel; the blade is very broad and thin with a rounded tip. This is a reusable device.	I
2717	45804	Electrical mains power cable	Цахилгааны сүлжээний цахилгаан кабель	An insulated electrical cord designed to enable connection of a medical device to a mains electricity supply socket, with a male and a female connector (plug) at either end. It is manufactured to medical grade standards for use in healthcare facilities and the home, providing the required legislative level of electrical safety; it may include an adaptor/transformer. This is a reusable device.	I
2718	45806	Multifunction cardiac electrode, adult	Олон үйлдэлт зүрхний электрод, насанд хүрэгчид	A non-sterile electrical conductor designed to be applied to an adult patient for automatic or manual defibrillation, external pacing, cardioversion, and electrocardiographic monitoring through transmission of cardiac bioelectric signals (typically from the thoracic surface) to devices that record/process the signals and potentially return electrical impulses [e.g., electrocardiograph, electrocardiographic monitor(s), defibrillator]. It is a disk-like electrode that is affixed to the skin with a special adhesive and a conductive gel (pre-gelled). It may be made of x-ray translucent materials and may include permanently attached lead wires. This is a single-use device.	I
2719	45846	Assisted reproduction transfer catheter/set	Нөхөн үржихүйн шилжүүлгийн катетер/иж бүрдэл	A device or collection of devices that includes a flexible polymer tube intended to be used primarily to transfer gametes (eggs or sperm) and/or embryos into the female reproductive tract for the purpose of assisted reproduction [e.g., intrauterine insemination (IUI) or gamete intrafallopian transfer (GIFT)]. In addition to the ‘live transfer’ catheter it may also include a trial transfer catheter intended to assess/ensure that embryo placement will be successful; it typically also includes devices intended to assist catheter introduction (e.g., outer guide sheath, stylet). This is a single-use device.	I

2720	45847	Walking stick/seat	Алхах таяг/суудал	A device with one or more tips (ferrules) and an integral foldable seat designed to assist a person with a disability to support their weight while walking (typically has a handgrip without a forearm support) and to provide a portable place for them to sit (to rest for a short while). The device is typically constructed of metal and plastic materials.	I
2721	45848	Walking frame/chair, non-wheeled	Алхах хүрээ/сандал, дугуйгүй	A hip-high scaffold manipulated by the arms with handgrips to enable a person with a disability to support their weight while walking, that includes an integrated seat for resting. It is typically made of lightweight metal or plastic.	I
2722	45849	Walking frame/chair, wheeled	Алхах хүрээ/сандал, дугуйтай	A hip-high scaffold, with two or more wheels, manipulated by the arms with handgrips to enable a person with a disability to support their weight while walking, and that includes an integrated seat for resting. It is typically made of lightweight metal or plastic.	I
2723	45897	Nail treatment patch	Хумсны эмчилгээний наалт	A non-sterile piece of self-adhesive material designed to treat infected nails (e.g., onychomycosis) and nail-growth disorders (onychodystrophy) by occluding the nail plate after direct application. It requires replacement with a new device at intervals (e.g., few days to a week) until a completely healthy nail has grown; it may be applied in combination with systemic antimicrobials. The device is typically transparent and available in various sizes; it is normally available [non-prescription] over-the-counter (OTC) for home-use. This is a single-use device.	I
2724	45907	Spool tape recorder	Дамрын соронзон хальсны бичигч	A mains electricity (AC-powered) electronic device designed to record and playback audio information on a magnetic film coated on a nonmagnetic plastic material housed on an open reel; not being securely contained within a cassette. Commonly know as a reel-to-reel recorder it uses a supply reel or feed reel containing the tape that is mounted on a spindle; the end of the tape is manually pulled out of the reel, threaded through mechanical guides and a tape head assembly, and attached by friction to the hub of a second, initially empty take up reel; an arrangement is similar to that used for motion picture film. This is a general-purpose recording device that reflects old technology.	I

2725	45921	Tracheostomy tube obturator	Трахеостомийн хоолойн бөглөрөл	A device designed to fill the lumen of a tracheostomy tube during its insertion into the stoma created in the larynx (windpipe) to assist in this process, reduce patient trauma, and prevent any tissue damage. When the tracheostomy tube is correctly positioned the obturator is removed. It is typically a thin rod with a bulbous rounded distal end that protrudes out of the tracheostomy tube, and a knob-like handle used to remove it. It is typically made of a high-grade stainless steel and/or silver (Ag) or silver plated brass. This is a reusable device.	I
2726	46007	Cardiac mapping system reference patch	Зүрхний зураглалын системийн лавлагааны нөхөөс	A component of a cardiac mapping system that is an adhesive device placed on the surface of a patient's body, typically the chest and/or back, to provide a fixed reference point for the tip of an internal, non-fluoroscopic catheter during an electrophysiological and electromechanical real-time mapping of the heart. It may be sensor-containing or have a sensor attached to it, and is used to compensate for patient movement during the procedure. It is typically used with a cardiac mapping system computer to assist in the location and navigation of the catheter tip, and to provide electrocardiogram information. This is a single-use device.	I
2727	46031	Orthopaedic cement compressor	Ортопедийн цементийн компрессор	A device used to apply pressure to orthopaedic bone cement during a total hip arthroplasty (THA) procedure (within the acetabulum and/or femur) in order to optimise inner bone (cancellous) cement interdigitation to improve fixation of the implant. The device is typically made of a compressible silicone rubber which conforms to the shape of the cut bone to enable formation of a good seal. Cement may be injected through the device into the bone cavity using an appropriate syringe; pressure may be applied to the device with a firm handle (e.g., stainless steel), or a backplate. This is a single-use device.	I
2728	46037	Gingival retraction cord, medicated	Буйл татах утас, эмтэй	A medicated (e.g., with epinephrine) cotton string intended to be used to temporarily push gum tissue (gingiva) away from prepared tooth margins to help make an accurate dental impression. This is a single-use device.	I

2729	46083	Traction table, line-powered	Татлагын ор, цахилгаанаар ажилладаг	A mobile, mains electricity (AC-powered) table designed to support a patient and to provide traction for the back muscles and spine (e.g., lumbar, cervical) by a motorized mechanical manipulation of the spine. The table surface may consist of sections that can be raised and lowered to manipulate the curvature of the patient's spine, or apply a rotational roller mechanism protruding through the table surface to the spine, or employ masts and traction accessories for lumbar and cervical traction in a sitting position. Interchangeable traction devices such as head halters, pelvic belts, traction boots, and a traction unit may be used with this table. It is used in a healthcare facility.	I
2730	46141	Bed lift	Орны өргөлт	A mains electricity (AC-powered) device that functions as a height-adjustable undercarriage on which a standard bed is mounted, thus serving as a height-adjustable bed. It is typically used for a person with a disability in a home-use setting.	I
2731	46146	Stand-up chair, mechanical	Босоо сандал, механик	A mechanical device designed to support a patient with a disability (e.g., geriatric, injured, disabled) in a sitting posture and helps the person via its self-raising mechanism to both to sit down from a standing position and stand up from a sitting position. The manual and/or power-assisted (e.g., spring-assisted) features may include a seat that can be elevated and tilted forward to help the person stand, a back rest that reclines for comfort, a seat with tilting sections, and/or casters to permit a reorientation. It is neither a stander (which is intended to support a patient in a prolonged standing position) nor a wheelchair.	I
2732	46148	Patient transfer system, manual	Өвчтөн шилжүүлэх систем, гарын авлага	A wheeled stretcher and a mechanism on which a patient can be placed so that the patient can be transferred with minimal disturbance (i.e., without changing horizontal body position, lifting, rolling, or dragging). The device typically includes a patient-transfer mechanism (e.g., mechanical, hydraulic) easy to operate by an attendant with minimal physical effort. It is used in hospitals and other healthcare facilities to reduce injuries to both patients and staff while transferring non-ambulatory, comatose, or neurologically-injured patients between beds, tables, and/or stretchers.	I

2733	46149	Freestanding patient lifting system, manual	Бие даасан өвчтөн өргөх систем, гарын авлага	A non-powered, stationary assembly of devices designed to enable one person to lift and move an incapacitated patient or a person with a disability safely and with minimal physical effort within an area limited by the lifting radius of the system. Also known as a patient hoist, it typically consists of a support base (non-fixed and freestanding on the floor) with a lifting mechanism, mast, boom/lifting arm(s), swivel bar, and patient holding device (e.g., a sling, holder or a frame). The lifting mechanism provides mechanical advantage (e.g., using pneumatic springs) to aid manual movement of components. Repositioning of the assembly may be achieved by lifting it to a new position/location.	I
2734	46150	Mobile patient lifting system, line-powered	Зөөврийн өвчтөн өргөх систем, шугамаар ажилладаг	A mains electricity (AC-powered), mobile assembly of devices designed to enable one person to lift and move an incapacitated patient or a person with a disability, of any size and weight, safely and with minimal physical effort. Also known as a patient hoist, it typically consists of a support base on wheels with a motorized lifting mechanism, mast, boom/lifting arm(s), swivel bar, and patient holding device (e.g., a sling, holder or a frame). It is typically used to lift and move the occupant in a sitting or semi-sitting position over limited distances within the treatment facility due to the restriction of the power cord.	I
2735	46179	Noninvasive breast implant sizer	Инвазив бус хөхний суулгацын хэмжээ	A clinical instrument typically used by a surgeon during breast reconstruction surgery consultation and/or preoperative planning as a guide to select an appropriately-sized breast implant (mammary prosthesis) and tissue expander. It is typically a transparent anatomical template used with other devices (e.g., calliper, measuring tape) to measure various dimensions of the patient's existing breast (e.g., width, height, projection) for selection of the optimal expander/prosthesis to achieve symmetry with reconstruction. The device is provided in a range of dimensions. This is a reusable device.	I

2736	46188	Corneal trephine system handpiece, battery-powered	Эвэрлэгийн трефиний системийн гар, зайгаар ажилладаг	A battery-powered, hand-held component of a corneal trephine system (this component is also known as a trephine engine) that holds and provides the rotary motion for a trephine insert, which typically has an extremely sharp or fine saw-toothed bevelled cutting edge for corneoscleral surgical procedures. This is a reusable device.	I
2737	46202	Rectal irrigation system catheter	Шулуун гэдэсний усалгааны системийн катетер	A flexible tube that is a component of a rectal irrigation system and designed to be inserted into the rectum (may be held in position by an inflatable retention balloon) where it serves as a conduit for water introduced into the rectum. The irrigation is typically used to provoke the defecation reflex for the evacuation of the bowels to treat/prevent constipation and reduce the risk of faecal incontinence. This is a single-use device.	I
2738	46208	Spinal surgery positioning board	Нурууны мэс заслын байрлал тогтоох самбар	A device comprised of a supportive foundation and adjustable positioning elements designed to be attached to an operating table to enable correct positioning and immobilization of a patient during surgical procedures involving the spine (e.g., thoracolumbrosacral surgery, disc decompression). It supports the patient in the prone or supine position providing a close approximation to a patient's natural lumbar lordosis while facilitating reduced abdominal compression. It typically consists of a base plate/board made of durable materials (e.g., metal, carbon fibre) to which other devices are attached (e.g., intraoperative positioners, headrest, x-ray cassette). This is a reusable device.	I
2739	46223	Pacing/defibrillation lead setscrew	Температур/дефибрилляцийн хар тугалга тохируулагч боолт	A sterile device designed to secure the attached pacing lead terminal(s) in the header connector (connection socket) of an implantable pacing device (e.g., an implanted pacemaker or defibrillator) during the implantation procedure. It is typically made of high-grade stainless steel or titanium (Ti). The device is typically available in a set of graduated sizes. This is a single-use device.	I

2740	46237	General laboratory container, single-use	Ерөнхий лабораторийн сав, нэг удаагийн	A container (e.g., test tube, bottle, cup, assay tray with large wells) intended to be used as a non-dedicated receptacle to hold consumable laboratory substances (e.g., reagents, buffers), specimens, and other materials associated with procedures in the laboratory; it is not intended for in vitro diagnostic procedures. It is typically made of plastic or glass and may be used on the benchtop for manual procedures, or on-board automated liquid handling instruments or analysers. This is a single-use device.	I
2741	46252	Corneal trephine handle	Эвэрлэгийн трефиний бариул	A hand-held, ophthalmic surgical device used to hold an exchangeable trephine (cylindrical cutting blade) so that it can be manually rotated with downward pressure by a surgeon in order to cut and remove circular pieces of corneal tissue (corneal buttons) or scleral tissue. It is typically made of high-grade stainless steel and may have a knurled portion on the shaft to provide a grip. This is a reusable device.	I
2742	46266	Dental cryoanaesthesia mouthpiece	Шүдний криоанестезийн амны хөндий	A dental brace-like device designed to be chilled to freezing/subfreezing temperatures and then applied to the labial sulci (gums) in a patient's mouth for a period to provide a cold anaesthesia to reduce pain during a dental procedure. It is typically made of a thermoplastic elastomer (TPE) and cryogenic materials. This is a single-use device.	I
2743	46293	Sitz bath kit, reusable	Суудлын ванны иж бүрдэл, дахин ашиглах боломжтой	A collection of devices and supplies used for the administration of a limited bath performed by immersing only the hips, buttocks, and the perineal region of the patient into water or a water solution (i.e., a sitz bath). It typically consists of a basin (e.g., a rigid plastic basin), an irrigation set with a bag, tubing, clamps and towels; some kits may include substances to add to the water (e.g., salts or herbs). This device is used with a sitz bath to maintain patient hygiene and for external hydrotherapy to alleviate pain and discomfort caused by haemorrhoids, uterine cramps, labour, and/or other diseases of the pelvic, abdominal and perineal area. This is a reusable device.	I

2744	46306	Tinted spectacle lens, prescription, standard	Өнгөт нүдний шилний линз, жор, стандарт	An ophthalmic device made of glass or plastic that is manufactured in accordance with a standard prescription and used to correct the refractive errors of a patient's eyesight, e.g., refractive ametropia (myopia, hyperopia and astigmatism), and to attenuate light radiation by absorption, reflection, or polarization. This device may require cutting to enable it to be mounted into a selected spectacle frame for patient wear.	I
2745	46339	Parallel bar exerciser, powered	Зэрэгцээ бариултай дасгалын төхөөрөмж, хөдөлгүүртэй	A mains electricity (AC-powered) exercise apparatus designed to assist a user in maintaining good walking posture, particularly a person with a disability, a paraplegic, or a patient who has suffered a stroke and is learning to walk. It typically consists of two parallel wooden or steel handrails each one supported by two poles and base plates; the user holds the bars, which are electrically height and/or width-adjustable, thus relieving his/her weight when walking. The device is intended to improve the user’s balance as well as coordination and flexibility; additionally, it can improve the muscle strength in the lower limbs.	I
2746	46344	Wall-mounted urinal	Хананд суурилуулсан шээсний хоолой	A device mounted on the wall that enables a person or several persons to urinate in a standing position. It is typically made of metal or ceramics and will have a built-in flushing/rinsing system and be connected to a sewer drain.	I
2747	46345	Urine chute	Шээсний суваг	A device used by a person with a disability to direct urine from the natural orifice (urethra) into, e.g., a toilet. It would typically be made of plastic material and could be used when the person is standing. This is a reusable device.	I
2748	46365	Basic electric home bed	Үндсэн цахилгаан гэрийн ор	A mains electricity (AC-powered) motorized bed designed to be used in the home by a patient for rest/sleep, and that provides the occupant with touch button adjustment possibilities. It typically includes a framework with wheels, a mattress support platform that can articulate, a headboard and footboard and a remote control to operate the electrical motors. The device typically raises the torso and/or legs to various heights. It may also include a heatable mattress and physical therapy pulsators.	I

2749	46366	Rotation bed, manual	Эргэлтийн ор, гарын авлага	A bed designed to be mechanically rotated in a circular framework by healthcare facility staff. It is used for patients with severe fractures and/or spinal cord injuries to provide an essential periodic change (i.e., rotation) of the patient's body position.	I
2750	46388	General-purpose cytology brush	Ерөнхий зориулалтын цитологийн сойз	A sterile device consisting of tufts or bristles set into a handle that is intended to collect cells from an area of the body, typically during an open surgical procedure. The cells are used for histopathological analysis. This is a single-use device.	I
2751	46444	Alternating-pressure bed mattress overlay, single-use	Хувьсах даралтын ор матрас давхар, нэг удаагийн	A pad or thin mattress, usually full-body length, which is placed on top of a bed mattress and designed with parallel chambers that are alternately filled with forced-air to actively change an occupant's bed contact points, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. This is a single-use device.	I
2752	46446	Rewritable CD	Дахин бичих боломжтой CD	An optical disk designed to record data from an electronic source, e.g., a computer, and to store the information in a digital format so that the data can be copied or retrieved (read or downloaded) using computer technology. The device can store the data which can be repeatedly recorded many times over onto its surface (i.e., the disc can be written and erased many times, storing different information each time). It is commonly referred to as a CD-RW.	I
2753	46448	Fascial tissue dilator, single-use	Нүүрний эдийг тэлэгч, нэг удаагийн хэрэглээ	A surgical instrument used for stretching or enlarging the fascial tissue covering a cavity, tract, or opening typically prior to the introduction of a catheter during an invasive diagnostic or interventional procedure (e.g., femoral artery catheterization). It is a rod-like device with a long, slender, hollow or solid body and a rounded nose, inflatable balloon or screw-tip at its distal end, that is available in a variety of sizes and typically made of metal or plastic. This is a single-use device.	I

2754	46449	Salivary gland dilator, single-use	Шүлсний булчирхайг тэлэгч, нэг удаагийн хэрэглээ	A sterile surgical instrument used during ear/nose/throat (ENT) surgery for enlarging a salivary gland cavity, canal, or duct, typically prior to the introduction of a catheter during an invasive diagnostic or interventional procedure. It is rod-like device, with a long, very slender body and a rounded nose at its distal end that is made of metal (e.g., stainless steel). This is a single-use device.	I
2755	46451	Salivary gland catheter	Шүлсний булчирхайн катетер	A sterile, thin flexible tube intended to be used to access the salivary glands typically to introduce a contrast medium to enhance the radiographic images of the glands during sialography. It is typically made of metal or plastic materials [e.g., polyethylene (PE), polyurethane] and will have a short length of rigid or flexible cannula extending from its distal end. This device may also be used for intraoperative cholangiography. This is a single-use device.	I
2756	46453	External orthopaedic fixation system reprocessed component	Гадны ортопедийн бэхэлгээний системийг дахин боловсруулсан бүрэлдэхүүн хэсэг	A component of an external fixation system intended to be used to stabilize a fractured bone/joint. It may be a specially designed frame, clamp, rod, pin, rod-to-rod coupling, rod-to-pin coupling, post, fastener, wire, bolt, washer, nut, hinge, ring, socket, bar, screw, or other device. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	I
2757	46455	Torque manipulation device	Эргэлтийн хүчийг удирдах төхөөрөмж	A sterile hand-operated device intended to be attached to the proximal end of an invasive device (e.g., a catheter, a needle, or a guidewire) to provide the operator with the ability to manually manipulate and control the directional torque (rotation) of the device to which it is attached. This device may be made of plastic or metal materials. This is a single-use device.	I
2758	46480	Orthopaedic knee-balance analyser, non-electrical	Ортопедийн өвдөгний тэнцвэрийн анализатор, цахилгаан бус	A mechanical orthopaedic device intended for measurement of the forces within the knee joint during a total knee arthroplasty (TKA) to assist with further planning of the procedure. It is typically a spring-loaded device with paddles to push against the adjacent joint surfaces and scales to display a force reading. This is a reusable device.	I

2759	46490	Spectacle lens occluder	Нүдний шилний хаалт	A thin, plastic, flap-like device that is clipped onto the upper frame of a pair of existing spectacles (eyeware) to block vision through the spectacle lens. It is typically made of plastic and is available in preformed, leaf-shaped, disks, usually with a pair of clip on hinges on its top edge; it is subsequently applied to the exterior of the lens. The device is often used for children and is intended to be used prophylactically (e.g., to prevent amblyopia -- impairment of vision without apparent disease) and/or therapeutically [e.g., to treat squinting, double vision (diplopia), and problems due to absence of a natural lens (aphakia)]. This is a reusable device.	I
2760	46498	Medical/surgical procedure scale, mechanical	Эмнэлгийн / мэс заслын процедурын масштаб, механик	A mechanical device designed to weigh body tissues and/or clinical objects [e.g., dressings, surgical sponges, nappies (diapers)] in association with a medical/surgical procedure and/or at autopsy. It is not intended to weigh a patient (including infants), and is not intended for laboratory use.	I
2761	46511	Surgical traction tensioner	Мэс заслын зүтгүүрийн чангалагч	A hand-operated tensioning device designed to be attached to a patient-contact device (e.g., hand wrap/trap, pelvic bone pin, foot boot, skull tongs) for the application of adjustable pulling force (traction) to a body part (e.g., leg, arm, hand, head, pelvis), typically during orthopaedic procedures (e.g., cervical spine surgery, pelvic reconstruction, fracture reduction). It may be a floor-standing pole or attached to an operating table or table extension, and typically consists of a multi-jointed structure with metal bars/posts, a manual screw/crank for traction adjustment, and mounting clamps/adaptors.	I
2762	46523	Amniotomy kit	Амниотоми иж бүрдэл	A collection of sterile devices and materials used to perform an amniotomy, the surgical rupture of the membrane surrounding the foetus (i.e., the amnion - the thin, tough membrane that lines the chorion and contains the foetus and the amniotic fluid), to induce or expedite labour. It typically includes a perforator, surgical gloves, and gel. This is a single-use device.	I

2763	46525	Bed traction frame	Орны татлагын хүрээ	An adjustable support structure usually attached to a patient's bed and designed for management of various orthopaedic conditions. It typically consists of a steel tubing structure that includes brackets and/or pulleys; it includes a post for the headboard and/or footboard, and often an adjustable-length top bar or rail with a hanging trapeze. The device is designed for use in combination with weights and/or other attachments to produce the desired traction in patients while permitting some freedom of motion. It is used to treat patients with fractures and other orthopaedic disorders (e.g., of the lower or cervical spine, hip).	I
2764	46528	Traction system skull tongs	Таталтын системийн гавлын хавчуур	A device designed to provide traction to the cervical spine by applying an upward longitudinal force from a traction system to the skull that causes hyperextension of the head and neck. It is typically a two-arm pivoted device that is attached to the skull using pins (partially implanted or not); the proximal end includes a mechanism (e.g., an adjustable threaded bolt and nut) responsible for the application of the traction force. It typically includes straps for connection to the traction system and is used in the management/treatment of damage to the cervical spine, aligns vertebral structures and provides stabilization for a cervical spine injury caused by trauma or disease.	I
2765	46537	Cervical spine immobilization head ring	Умайн хүзүүний нурууг хөдөлгөөнгүй болгох толгойн цагираг	A loop (halo) that is part of a cervical spine immobilization system (commonly known as a Halo vest) and designed to be fixed to the skull of a patient at brow level using pointed, steel, threaded bolts (typically four) that are adjusted to penetrate the outer bone of the skull. Vertical, adjustable rods from the Halo vest are locked to this loop, and a traction upon the cervical spine is created, holding the head firmly in place relative to the torso so that cervical vertebrae are immobilized following surgery or injury. It may be made of ferrous or non-ferromagnetic materials [to allow magnetic resonance imaging (MRI)], and is available in various sizes. This is a reusable device.	I

2766	46541	Elastomeric infusion pump system filling device	Эластомер дусаах насосны системийг дүүргэх төхөөрөмж	A device that is used to fill an elastomeric infusion pump system chamber with a prescribed medicated solution, to create the pressure required to expand the elastic chamber and the subsequent force that infuses the solution into the patient/user when connected. The device typically holds a syringe prefilled with the solution, and has a handle or lever that is used to push the syringe plunger inward to force the solution into the elastomeric chamber. This device is typically designed for use by a layperson. This is a reusable device.	I
2767	46556	Cold/cool therapy gel	Хүйтэн / сэрүүн эмчилгээний гель	A non-sterile, jelly-like substance in a container or in patch/strip form intended for localized topical skin application to provide a cooling effect for underlying muscles/joints to reduce pain and swelling typically from sports injuries or to reduce pain from tension headache/migraine (cold therapy), and/or for cooling at the skin surface to treat heat rash or sooth irritation (cool therapy). After application, this device cannot be reused.	I
2768	46557	Cold/cool therapy spray	Хүйтэн / сэрүүн эмчилгээний шүршигч	A non-sterile liquid (e.g., alcohol based) in a spray container intended for localized application to the body surface to provide a cooling effect for underlying muscles/joints to reduce pain and swelling typically from sports injuries (cold therapy), and/or for cooling at the skin surface to treat heat rash or hot flushes (cool therapy); it may be intended to be applied to the skin directly or used in combination with a moist-cold pack/bandage (i.e., used to soak the moist-cold pack/bandage). After application, this device cannot be reused.	I
2769	46558	Heat therapy gel	Дулааны эмчилгээний гель	A non-sterile gelatinous compound in a container that is dispensed for application to the body surface to provide a warming effect for underlying tissues. It is intended to reduce/relieve pain, muscle tension, and to increase local circulation. After application, this device cannot be reused.	I

2770	46583	Tissue expander injection port locator	Эд эс тэлэгч тарилгын порт байршуулагч	A small, hand-held, manually-operated, sterile device designed to assist with the location of the subcutaneous injection port of an implanted tissue expander prior to the insertion of a filling needle into the port in order to fill the tissue expander with, e.g., saline. It is moved over the surface of the skin at the point where the concealed injection site is situated and an indicator, e.g., a small magnet, reacts to the metal material of the port, indicating where it is located. Repetition of this locating process on several axes provides the exact location of the injection site. This is a single-use device.	I
2771	46599	Pylorus clamp	Пилорусын хавчаар	A hand-held manual surgical instrument intended for atraumatic compression of the pylorus (the lower muscular opening of the stomach) during a surgical procedure. It is typically made of high-grade stainless steel, is available in various sizes, and has a robust design, e.g., the working end will have strong blades that are flat and broad in profile so that they do not cause trauma to duodenal tissue. The blades are serrated with parallel grooves and/or serrations to provide grip and the handle is also robust to allow the required pressure to be applied by the surgeon. This is a reusable device.	I
2772	46624	Pelvic floor muscle exerciser	Аарцгийн давхрын булчингийн дасгалын төхөөрөмж	A manual device used by women to provide Kegel exercise (alternate contraction and relaxation of perineal muscles) to treat urinary stress incontinence, sexual dysfunction, or to tone the muscles of the pelvic floor. It is typically inserted into the vagina and is available in a variety of designs that commonly includes a spring-loaded, split, cantilevered cylinder that requires the voluntary contraction of the vagina to squeeze it together, or a solid metal, profiled weight that is gripped by the vaginal muscles as gravity pulls it downward. This is a reusable device.	I

2773	46633	Catheter/overtube balloon inflator, reprocessed	Катетер/гуурсан хоолойн бөмбөлөг хийлэгч, дахин боловсруулсан	A device designed to inflate and regulate the pressure of the balloon of a catheter, endoscopic overtube, or other invasive device (e.g., tamp, endomicroscopy probe), typically by injecting and aspirating fluid or air within the balloon, and to deflate the balloon during a medical procedure. It typically consists of a dedicated manual syringe/plunger or electronic mechanism for inflation/deflation, an analogue or digital gauge/screen for monitoring pressure, a locking mechanism, and a connecting tube. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	I
2774	46662	Catheter/overtube balloon inflator, reusable	Катетер/гуурсан хоолойн бөмбөлөг хийлэгч, дахин ашиглах боломжтой	A device designed to inflate and regulate the pressure of the balloon of a catheter, endoscopic overtube, or other invasive device (e.g., tamp, endomicroscopy probe), typically by injecting and aspirating fluid or air within the balloon, and to deflate the balloon during a medical procedure. It typically consists of a dedicated manual syringe/plunger or electronic mechanism for inflation/deflation, an analogue or digital gauge/screen for monitoring pressure, a locking mechanism, and a connecting tube. This is a reusable device.	I
2775	46663	ERCP catheter, non-balloon, non-electrical, reusable	ERCP катетер, бөмбөлөг биш, цахилгаангүй, дахин ашиглах боломжтой	A non-electrical flexible tube inserted through a flexible endoscope, after its placement in the duodenum via the oral cavity, for the endoscopic cannulation of the gastrointestinal ductal system (i.e., the pancreatic, hepatic, and/or common bile ducts) during endoscopic retrograde cholangiopancreatography (ERCP). It is typically a single-lumen device made of radiopaque plastic materials with incremental markings at the distal tip, used to deliver a contrast medium to the ducts for their radiographic visualization; it does not incorporate a balloon. This is a reusable device.	I

2776	46669	Breast ductography cannula	Хөхний сувгийн суваг	A thin, sterile, semi-rigid or rigid metal tube that is inserted into the nipple of the female breast to inject a contrast medium into the lactiferous ducts to enhance their visualization during a radiographic procedure. It is typically made of high-grade stainless steel and is designed with a blunt distal tip; it has a connector at the proximal end for attachment to a device that propels the contrast medium. This metal tube is typically used to help define the cause of nipple discharge from intraductal abnormalities such as neoplasms, ductal ectasia, or fibrocystic changes. This is a single-use device.	I
2777	46718	Eye magnet, non-powered	Нүдний соронз, цахилгаангүй	A non-electric hand-held instrument designed to generate a magnetic field intended to locate and remove metallic foreign bodies [typically those containing iron (Fe) or steel] from eye tissue; it may include a wire loop at one end for mechanical extraction. This is a reusable device.	I
2778	46721	Disposable vacuum tubing	Нэг удаагийн вакуум хоолой	A sterile length of flexible tube intended to be used as a connection line between a vacuum source and a medical device, medical equipment, or a medical system that is dependent upon suction to operate or function. It is typically made of malleable synthetic polymer material(s) (e.g., plastic, silicone) and is designed with a thick wall to prevent collapse due to the negative pressure of the vacuum; it is available in a variety of lengths, including standard coil lengths. This device is used when sterile conditions are required (e.g., for an autologous blood transfusion system). This is a single-use device.	I
2779	46724	Ophthalmic surgical instrument handle, manual	Нүдний мэс заслын багажны бариул, гарын авлага	A hand-held manual device designed to hold and operate a compatible ophthalmic surgical instrument tip (typically scissors, forceps). It is typically in the form of a conventional handle with a connector that secures the inserted tip, and has a manually-operated internal actuating piston that operates the inserted tip (e.g., opens and closes blades). It is typically used for surgery in the anterior or the posterior segment to cut, grasp, and manipulate eye tissue; it is not a handle for a corneal trephine. This is a reusable device.	I

2780	46751	Bone holding forceps	Яс барих хямсаа	A manual surgical instrument designed to grasp and hold a bone during an open surgical procedure. It is typically strongly constructed with a scissors-like design, which may or may not be self-retaining, and with ring handles or curved shank handles. It is made of high-grade stainless steel and is available in various sizes. The working end can have a wide variety of jaws designs, e.g., curved serrated jaws, straight toothed jaws, or profiled wrench-like jaws with grooves to provide extra grip of the bone. This is a reusable device.	I
2781	46786	Direct ophthalmoscope	Шууд офтальмоскоп	An electrically-powered, hand-held, ophthalmic instrument designed to be held close to the patient's eye to examine the interior of the eye and related structures [e.g., fundus (retina), cornea, aqueous, lens, and vitreous] by producing an upright (unreversed) image of approximately 15 times magnification. It consists of a main unit (commonly referred to as the head) with a built-in light source directed through the pupil to illuminate the interior of the eyeball, a mirror with a single hole for viewing, and a dial containing lenses of different powers; a dedicated power supply handpiece may be included with the head.	I
2782	46788	Indirect monocular ophthalmoscope, electrically-powered	Цахилгаанаар ажилладаг шууд бус монокуляр офтальмоскоп	An electrically-powered, hand-held, ophthalmic instrument designed to be held arm's length from the patient to examine the interior of the eye and related structures [e.g., fundus (retina), cornea, aqueous, lens, vitreous] using the examiner's one eye (monocular). It is intended to provide a wide field of view and produce an inverted (reversed) image of approximately 2 to 5 times magnification. It typically consists of a built-in light (e.g., non-polarized light) directed through the pupil to illuminate the interior of the eyeball, lenses, and filters.	I

2783	46824	Mechanical expiratory valve, single-use	Амьсгалын механик хавхлага, нэг удаагийн	A non-sterile mechanical device intended to be used in a respiratory or anaesthesia breathing circuit or system to maintain a degree of positive pressure in a patient's airway at the end of expiration. Typically constructed of plastic/metal it has a valve that is actuated by a spring to provide expiratory airway resistance, and an adjustable knob (usually not graduated) that is typically set between 0 and 20 cmH20 pressure, but may be fully closed when controlled/assisted ventilation is applied. It is normally used with anaesthesia breathing systems, pulmonary resuscitators, or ventilators and is commonly known as a pop-off valve, relief valve, or spill valve. This is a single-use device.	I
2784	46827	Laryngoscope blade, reusable	Ларингоскоп ир, дахин ашиглах боломжтой	The segment of a laryngoscope (i.e., rigid intubation type) intended to be inserted into the oral cavity to manipulate the tongue, preventing it from obstructing the oropharynx and enabling a clear view of the trachea for the insertion of an endotracheal (ET) tube prior to the delivery of inhalation anaesthesia and/or ventilation. It is connected to the laryngoscope handle and illumination of the airway is provided by a small built-in light bulb or a fibreoptic light. This device may be curved or straight and of various designs and lengths; it may be hinged/interchanged with the handle. Some types are magnetic resonance imaging (MRI) compatible. This is a reusable device.	I
2785	46828	Laryngoscope blade, single-use	Ларингоскоп ир, нэг удаагийн	The segment of a laryngoscope (i.e., rigid intubation type) intended to be inserted into the oral cavity to manipulate the tongue, preventing it from obstructing the oropharynx and enabling a clear view of the trachea for the insertion of an endotracheal (ET) tube prior to the delivery of inhalation anaesthesia and/or ventilation. It is connected to the laryngoscope handle and illumination of the airway is provided by a small built-in light bulb or a fibreoptic light. This device may be curved or straight and of various designs and lengths; it may be hinged/interchanged with the handle. Some types are magnetic resonance imaging (MRI) compatible. This is a single-use device.	I

2786	46829	Flexible-end laryngoscope blade	Уян хатан төгсгөлтэй ларингоскоп ир	The segment of a laryngoscope (i.e., rigid intubation type) intended to be inserted into the oral cavity to manipulate the tongue, preventing it from obstructing the oropharynx and enabling a clear view of the trachea for the insertion of an endotracheal (ET) tube prior to the delivery of inhalation anaesthesia and/or ventilation. It has a pivoted, flexible-tip typically operated through a mechanism activated by a trigger on the laryngoscope handle, which allows the operator to elevate the epiglottis and thus facilitate intubation. Illumination of the airway is provided by a small built-in light bulb or a fibreoptic light. This is a reusable device.	I
2787	46830	Laryngoscope handle, reusable	Ларингоскопын бариул, дахин ашиглах боломжтой	The hand-held segment of a laryngoscope (i.e., non-endoscopic rigid type) used to manipulate the laryngoscope blade during airway access and intubation. It is a cylindrical device that contains the batteries/light-emitting cells that provide energy/light for the airway-illuminating feature of the laryngoscope (e.g., small light bulb, fibreoptics), and can accommodate various blades. It is available in various sizes and may be magnetic resonance imaging (MRI) compatible. This is a reusable device.	I
2788	46936	Walking stick holder	Алхах таяг эзэмшигч	A device designed as a holder for a user's walking stick (cane) to maintain the stick in an upright position ready for use and prevent the stick from falling on the floor or ground and becoming a liability to the user or other persons. It is available in a variety of designs such as a clip that may be carried upon the user's person for attachment to, e.g., a table when out dining, a bracket affixed to a wall in the user's abode or floor-stand.	I
2789	46944	Test tube heater	Туршилтын хоолой халаагч	An electrically-powered device used in the laboratory to hold and maintain at specific temperatures test tubes containing a fluid specimen (e.g., cell samples). The device typically contains several slots to hold test tubes upright, and its heating element is controlled electronically to reliably maintain a physiological temperature.	I

2790	46951	Scalp clip applier, reusable	Хуйхын хавчаар түрхэгч, дахин ашиглах боломжтой	A hand-held, manually-operated, surgical instrument used for the application (the attachment) of nonimplantable, single-use scalp clips to the margins of a scalp wound/incision during a surgical intervention on the cranium/scalp. Often referred to as a clip gun, it has a pistol-like design and holds an exchangeable, preloaded cassette of scalp clips that are fired into the scalp tissue, with the pull of a trigger, to approximate the margins of the wound/incision until it heals. This is a reusable device.	I
2791	46967	Basic endotracheal tube, single-use	Үндсэн дотоод хоолой, нэг удаагийн хэрэглээ	A hollow cylinder inserted orally or nasally into the trachea to provide an unobstructed airway to convey gases and vapours to and from the lungs during anaesthesia, resuscitation, and other situations where the patient is not properly ventilated; it does not include an antimicrobial agent(s). The device may: 1) be packaged with a connector that will attach to a breathing circuit or manual resuscitator; 2) have a distal inflatable cuff to seal against the tracheal wall; 3) be radiopaque; and 4) have a built-in pilot balloon for cuff pressure monitoring. It is available in various diameters and lengths for adult and paediatric patients. This is a single-use device.	I
2792	46976	Surgical mallet head	Мэс заслын алхны толгой	A device intended to replace the head of some types of surgical mallets and hammers. It is typically a solid cylinder of various diameters with flat ends; it is made of durable, non-splintering, synthetic polymer materials and is fixed (typically screwed using it's central screw thread) to the the distal end of the mallet. This is a reusable device.	I
2793	46981	Assistive clock/timepiece	Туслах цаг/цаг	A device intended to be used by a person with a disability for measuring, displaying, and/or speaking the time. It may or may not have an alarm function.	I
2794	46984	Assistive personal mirror	Туслах хувийн толь	A device designed to be used by a person with a disability to assist them in attending to their personal facial care and skin care by allowing them to view their body/facial features in a mirror surface. It may be hand-held and have an extended handle that may be foldable.	I

2795	47070	Cervical aspiration catheter	Умайн хүзүүний аспирацийн катетер	A semi-rigid, sterile, tube designed to aspirate cervical mucous, typically for the evaluation of infertility. It is used to obtain cervical mucous samples for post-coital determination of spermatic hostility; it may also be used to remove a viscous mucous barrier prior to intrauterine insemination, embryo transfer, or other transcervical procedures. The tube usually contains a rigid inner tube with a plunger that is positioned near the distal end; once in situ, the plunger is slowly withdrawn, creating a suction that draws mucous into the tube. The mucous is typically expelled onto a microscope slide for examination. This is a single-use device.	I
2796	47077	Surgical scrub brush, single-use	Мэс заслын гуужуулагч сойз, нэг удаагийн	A hand-held device used by hospital staff to scrub their hands, fingers, and forearms prior to surgery or other intervention where a high degree of personal hygiene is required; it may also be used to mechanically clean the intact skin or superficial wounds of a patient. This device typically has a synthetic sponge surface and a soft bristle surface; it may also include a separate nail cleaner and/or a disinfecting substance. This is a single-use device.	I
2797	47103	Insect bite/sting hyperthermia device	Шавж хазуулсан/хатгах гипертерми төхөөрөмж	A portable, electrically-powered device intended to be used for the external surface treatment of insect bites or stings (e.g., from midges/gnats, mosquitoes, wasps, hornets, horseflies) through the topical application of concentrated heat. The heat (around 50° Celsius) works to minimize or prevent itching, and may prevent subsequent swelling. It may be either a self-contained hand-held unit or an attachment for a smartphone. This is a reusable device.	I

2798	47104	Lip herpes hyperthermia device	Уруулын герпес гипертерми төхөөрөмж	A portable, battery-powered device designed to control the outbreak of herpes to the lips (herpes labialis) through the application of concentrated heat. The heat (around 50° Celsius) works to prevent the formation of blisters/cold sores and helps to treat other symptoms (e.g., prickly and burning sensations, itch, pain). It typically consists of a pocket-sized, hand-held housing containing electronics, batteries, and a skin-surface contact plate. It is normally available [non-prescription] over-the-counter (OTC) for home-use. This is a reusable device intended for single-patient use.	I
2799	47116	Haemodialysis chair, manual	Гемодиализын сандал, гар ажиллагаатай	A manually-operated device designed to support the patient in a seated or reclined posture during haemodialysis procedures. It is usually made of easily washable materials, with appropriate arm, back, and footrests that can be adjusted by the patient manually. It provides interface with the dialysis system, facilitating the patient connection to the extracorporeal blood circuit.	I
2800	47117	Haemodialysis chair, electric	Гемодиализын сандал, цахилгаан	A mains electricity (AC-powered) device designed to support the patient in a seated or reclined posture during haemodialysis procedures. It is usually made of easily washable materials, with appropriate arm, back, and footrests that can be adjusted by the patient using a powered mechanism. It provides interface with the dialysis system, facilitating the patient connection to the extracorporeal blood circuit.	I
2801	47118	Neurosurgical chair	Мэдрэлийн мэс заслын сандал	A mains electricity (AC-powered) device with moveable parts designed to support and position a patient in a sitting or reclined position during neurosurgery.	I
2802	47119	Tracheostomy tube decannulation cap	Трахеостомийн хоолойн деканнуляцийн таг	A device designed to facilitate tracheostomy tube weaning and removal (decannulation), as well as voice restoration, for patients who have been chronic users of a tracheostomy tube. It is a small plastic cover (a cap), typically brightly coloured for easy identification, that is placed on the proximal end of a fenestrated or uncuffed tracheostomy tube to close the tracheostomy termination. This is a single-use device.	I

2803	47120	Cardiopulmonary rehabilitation chair, electric	Зүрх, уушигны нөхөн сэргээх сандал, цахилгаан	A mains-electricity (AC-powered) device designed to support a cardiac/pulmonary patient in a seated position and to facilitate their placement in an optimal posture for rehabilitation and mobilization. It typically includes an adjustable headrest, back rest, and arms; it may have a design that permits easy patient monitoring. Some types permit limited indoor transportation and/or include a table for patient use (e.g., dining, writing) and safety belts. The device is widely used in acute care settings, and for short- and long-term rehabilitation; it is typically intended for patients with chronic cardiac diseases that benefit from being out of bed, such as those with congestive heart failure.	I
2804	47123	Alternating-pressure chair cushion, reusable	Хувьсах даралтын сандлын дэр, дахин ашиглах боломжтой	A pad intended to be placed on the seat of a chair and designed with parallel chambers that are alternately filled with forced-air to actively change an occupant's buttocks-chair contact points, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized patients especially in cases of decubitus ulcers, patients with disabilities, or patients with low body fat. This is a reusable device.	I
2805	47124	Ophthalmic cannula transscleral trocar blade	Нүдний сувгийн транссклераль трокар ир	A rigid, hand-held, manual ophthalmic surgical instrument with a sharp or blunt tip intended to fill the lumen of a compatible ophthalmic cannula (not included) and part eye tissue during cannula insertion into the eye (transscleral access). It is intended to be withdrawn once the cannula is in place. This is a reusable device.	I

2806	47143	Electrical-only medical device connection cable, single-use	Зөвхөн цахилгаанаар ажилладаг эмнэлгийн төхөөрөмжийн холболтын кабель, нэг удаагийн	A non-patient-contact, insulated, electrical cord with a connector (plug) at both ends designed to transmit electrical power and/or signal (data) between medical devices (e.g., to connect a lead, electrical catheter, handpiece, or monitor to a parent device). It is not intended to connect directly to patient-worn electrodes (i.e., it is not a lead), is not intended to connect to the mains (i.e., not a mains power cable), does not generate any type of power and/or signal, and has no additional non-electrical conducting or processing functionality. Some types may include an electrical isolator to prevent electrical shocks, and/or a cable cover. This is a single-use device.	I
2807	47144	Dental chair, electric	Шүдний сандал, цахилгаан	A mains electricity (AC-powered) device designed to support a patient in a seated position to facilitate dental examination, treatment, and/or minor surgery procedures. It is typically adjustable in height to enable healthcare staff to perform procedures while standing. It usually includes head and armrests, a reclining back that may be tilted from a vertical to a horizontal position, and has rotating capabilities; some types can be programmed to several standard positions. Devices intended for dental examination and/or treatment (e.g., lights, irrigation) may be attached as components of the chair, or stand separately as self-supported, wall- or ceiling-mounted units.	I
2808	47145	Dental chair, mechanical	Шүдний сандал, механик	A manually- or hydraulically-powered device designed to support a patient in a seated position to facilitate dental examination, treatment, and/or minor surgery procedures. It is typically adjustable in height to enable healthcare staff to perform procedures while standing. It usually includes head and armrests, a reclining back that may be tilted from a vertical to a horizontal position, and has rotating capabilities; some types can be programmed to several standard positions. Devices intended for dental examination and/or treatment (e.g., lights, irrigation) may be attached as components of the chair, or stand separately as self-supported, wall- or ceiling-mounted units.	I

2809	47146	ENT chair, electric	Чих хамар хоолойн сандал, цахилгаан	A mains electricity (AC-powered) device designed to support a patient in a seated position to facilitate ear, nose, throat (i.e., ENT) examination, treatment, and/or minor surgery. It is typically adjustable in height to enable healthcare staff to perform procedures while standing. It usually includes head and armrests, a reclining back that may be tilted from a vertical to a horizontal position, and has rotating capabilities; some types can be programmed to standard positions. Devices intended for ENT examination and/or treatment (e.g., otoscopes, laryngoscopes) may be attached as components of the chair, or stand separately as self-supported, wall- or ceiling-mounted units.	I
2810	47147	ENT chair, mechanical	Чих хамар хоолойн сандал, механик	A manually- or hydraulically-powered device designed to support a patient in a seated position to facilitate ear, nose, throat (i.e., ENT) examination, treatment, and/or minor surgery. It is typically adjustable in height to enable healthcare staff to perform procedures while standing. It usually includes head and armrests, a reclining back that may be tilted from a vertical to a horizontal position, and has rotating capabilities; some types can be programmed to standard positions. Devices intended for ENT examination and/or treatment (e.g., otoscopes, laryngoscopes) may be attached as components of the chair, or stand separately as self-supported, wall- or ceiling-mounted units.	I
2811	47148	Paediatric dental chair, electric	Хүүхдийн шүдний эмчийн сандал, цахилгаан	A mains electricity (AC-powered) device designed to support a paediatric patient in a seated position to facilitate dental examination, treatment, and/or minor surgery procedures. It is typically adjustable in height to enable healthcare staff to perform procedures while standing. It usually includes head and armrests, a reclining back that may be tilted from a vertical to a horizontal position, and has rotating capabilities; some types can be programmed to several standard positions. Devices intended for dental examination and/or treatment (e.g., lights, irrigation) may be attached as components of the chair, or stand separately as self-supported, wall- or ceiling-mounted units.	I

2812	47149	Paediatric dental chair, mechanical	Хүүхдийн шүдний эмчийн сандал, механик	A manually- or hydraulically-powered device designed to support a paediatric patient in a seated position to facilitate dental examination, treatment, and/or minor surgery procedures. It is typically adjustable in height to enable healthcare staff to perform procedures while standing. It usually includes head and armrests, a reclining back that may be tilted from a vertical to a horizontal position, and has rotating capabilities; some types can be programmed to several standard positions. Devices intended for dental examination and/or treatment (e.g., lights, irrigation) may be attached as components of the chair, or stand separately as self-supported, wall- or ceiling-mounted units.	I
2813	47150	Podiatric chair, electric	Хүүхдийн сандал, цахилгаан	A mains electricity (AC-powered) device designed to support a patient in a seated position and to facilitate foot examination, treatment, and/or minor surgery procedures. It is typically adjustable in height and includes armrests and a reclining back that may be tilted from a vertical to a horizontal position. It usually includes individual leg sections and footrests with lifting and rotating capabilities; some types can be programmed to several standard positions. Devices intended for foot examination and/or treatment may be attached as components of the chair (and may be operated using the chair controls), or stand separately as self-supported or wall-mounted units.	I

2814	47151	Podiatric chair, mechanical	Хүүхдийн сандал, механик	A manually- or hydraulically-powered device designed to support a patient in a seated position and to facilitate foot examination, treatment, and/or minor surgery procedures. It is typically adjustable in height and includes armrests and a reclining back that may be tilted from a vertical to a horizontal position. It usually includes individual leg sections and footrests with lifting and rotating capabilities; some types can be programmed to several standard positions. Devices intended for foot examination and/or treatment may be attached as components of the chair (and may be operated using the chair controls), or stand separately as self-supported or wall-mounted units.	I
2815	47162	Endoscopic bite block, oxygenating	Дурангийн хазуулсан блок, хүчилтөрөгчтэй	A dual-purpose device inserted into a patient's mouth to maintain oral patency during an endoscopic procedure primarily to protect the endoscope, introduced via the mouth, from the patient's natural tendency to bite down on the instrument, and that simultaneously supports an oxygen (O2) line to provide the patient with an uninterrupted flow of O2 during and after endoscopy. The device also protects the tongue and teeth of the patient during endoscopy and may include a gas sample line that enables monitoring of the expired carbon dioxide (CO2) during the procedure. This is a single-use device.	I
2816	47176	Vinyl examination/treatment glove, non-powdered	Винил үзлэг/эмчилгээний бээлий, нунтаггүй	A non-sterile device made of vinyl intended as a protective barrier when worn on the hands of healthcare providers during patient examination/treatment or for other sanitary purposes; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect patient/staff against contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide appropriate physical properties (e.g., tensile strength, resistance to puncture, elasticity), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	I

2817	47177	Vinyl examination/treatment glove, powdered	Винил үзлэг/эмчилгээний бээлий, нунтаг	A device made of vinyl intended as a protective barrier when worn on the hands of healthcare providers during patient examination/treatment or for other sanitary purposes; its inner surface is covered with powder to facilitate donning/removal; it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect patient/staff against contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	I
2818	47188	Extremity-oxygenation hyperbaric chamber, non-powered	Хэмжээ-хүчилтөрөгчийн гипербарик камер, цахилгаангүй	A small vessel intended to hermetically surround a patient's limb for the topical application of oxygen (O2) from an O2 gas supply at a pressure slightly greater than atmospheric (e.g., 1 to 2 atm) during hyperbaric oxygen therapy (HBOT). The device is typically a rigid or flexible plastic shell with valves and tubing for connection to an O2 source. It is typically used to treat skin ulcerations, decubitus ulcers, infected stumps, skin grafts, burns, and frostbite.	I
2819	47202	Sleep apnoea face mask, single-use	Унтах апноэ нүүрний маск, нэг удаагийн хэрэглээ	A non-sterile, flexible, form-shaped device designed to be placed over a user's nose and mouth (due to compulsive mouth breathing) to interface with a sleep apnoea positive airway pressure unit for the delivery of direct ambient air, or medical oxygen (O2) and air, for continuous positive airway pressure higher pressure (CPAP) or bi-level positive airway pressure (BiPAP) ventilation therapy to improve/enhance the sleep of a person experiencing sleep apnoea. It is typically made of plastic and/or silicone materials that create an airtight seal around the patient's nose and mouth. It is available in various designs and sizes and stabilized with a headstrap. This is a single-use device.	I

2820	47285	Auditory brainstem implant system	Сонсголын тархины ишний суулгацын систем	An assembly of electronic devices intended to restore useful hearing to a deaf patient via electrical stimulation of the brainstem's cochlear nucleus. It typically includes an external speech processor and microphone/headset to transform acoustical signals into an electrical code, which is transmitted from the headset to a surgically implanted receiver-stimulator where it is decoded and delivered to a multichannel electrode array. The array is surgically placed on the cochlear nucleus, which when stimulated results in the signal's transmission to the brain where it is interpreted as sound. An auditory brainstem implant (ABI) is used to treat deafness resulting from auditory nerve tumours.	I
2821	47371	Auditory brainstem implant system electrode array assembly	Сонсголын тархины ишний суулгацын системийн электродын массивын угсралт	The sterile implantable portion of an auditory brainstem implant system that typically consists of a battery-powered receiver-stimulator and an electrode array surgically placed on the brainstem's cochlear nucleus. The external portion of the device transmits electrical signals to the receiver-stimulator where they are decoded and sent to the multichannel electrode array to stimulate the brainstem's cochlear nucleus; this results in the signal's transmission to the brain where it is interpreted as sound.	I
2822	47401	Umbilical cord clamp remover	Хүйн хавчаар арилгагч	A non-sterile instrument designed to remove an umbilical cord clamp that has been applied to a patient. It typically operates by either opening the clamp's locking mechanism or by cutting the clamp. The instrument is typically made of plastic, and sometimes metal, materials. This is a single-use device.	I
2823	47402	Umbilical cord clamp/cutter	Хүйн хавчаар/таслагч	A sterile, hand-held manual surgical instrument designed with a clamping and cutting mechanism to simultaneously clamp and sever the umbilical cord immediately after birth. It may be used on the maternal side of the umbilical cord and on the infant side, typically where the clamp remains until the cord stub falls off. It is typically made of plastic materials [e.g., polycarbonate (PC)]. This is a single-use device.	I

2824	47409	Negative-pressure wound therapy tubing set	Сөрөг даралтын шархыг эмчлэх хоолойн иж бүрдэл	A collection of sterile, flexible, plastic tubing and associated items (e.g., connectors, line clamp, negative pressure applicator pad, canister) intended to be used as part of a vacuum-assisted wound closure system; commonly known as negative pressure wound therapy (NPWT). It is designed to create an airtight connection between the open-cell foam dressing and drape at the wound site and the vacuum pump. The tubing allows negative pressure to be delivered to the wound site and provides a conduit to channel excess interstitial fluid, wound exudate, and infectious materials from the wound to the collection canister. This is a single-use device.	I
2825	47447	Bed blanket, single-use	Орны хөнжил, нэг удаагийн	A large piece of fabric or fabric-like material used to cover a patient/person to insulate body heat for warmth. It is typically used as a bed covering, but may be used for other purposes (e.g., as a wrap for warmth and comfort). This device is intended to be used by one patient for a limited time, without laundering, and then discarded (e.g., incinerated).	I
2826	47448	Duvet, reusable	Дахин ашиглах боломжтой хөнжил	A thick bed covering intended to be used to cover a patient to insulate body heat for warmth. It is typically designed as two layers of material that envelop a light filling (e.g., down, feathers, small pieces of synthetic material) which trap pockets of air to promote heat insulation. Also known as a continental quilt or a comforter, it may or may not be used in conjunction with a duvet cover and is laundered for cleaning between periods of use. It does not include antimicrobial/probiotic materials but might provide a physical barrier (e.g., tight weave) to dust mites. This is a reusable device.	I

2827	47449	Duvet, single-use	хөнжил, нэг удаагийн	A thick bed covering intended to be used to cover a patient to insulate body heat for warmth. It is typically designed as two layers of material that envelop a light filling (typically small pieces of synthetic material) which trap pockets of air to promote heat insulation. Also known as a continental quilt or a comforter, it may or may not be used in conjunction with a duvet cover. It does not include antimicrobial/probiotic materials but might provide a physical barrier (e.g., tight weave) to dust mites. This device is intended to be used by one patient for a limited time, without laundering, and then discarded (e.g., incinerated).	I
2828	47450	Basic duvet cover, reusable	Үндсэн хөнжил, дахин ашиглах боломжтой	A protective envelope for a duvet typically made of a thin textile material intended to create a physical barrier to soiling and cross-contamination. It does not include antimicrobial/probiotic materials but might provide a physical barrier (e.g., tight weave) to dust mites. The device is laundered for cleaning, usually at regular intervals. This is a reusable device.	I
2829	47451	Basic duvet cover, single-use	Үндсэн хөнжил хөнжил, нэг удаагийн	A protective envelope for a duvet typically made of a thin textile material intended to create a physical barrier to soiling and cross-contamination. It does not include antimicrobial/probiotic materials but might provide a physical barrier (e.g., tight weave) to dust mites. This device is intended to be used by one patient for a limited time, without laundering, and then discarded (e.g., incinerated).	I
2830	47452	Bed pillow, single-use	Орны дэр, нэг удаагийн	A sealed cloth case stuffed with soft material (e.g., foam rubber) designed to support the head especially during rest and sleep in bed; it can also be used to support another part of the body to provide comfort (e.g., behind the back when in a sitting position, under a leg for support). It may or may not be used with a pillowcase. It does not include antimicrobial/probiotic materials but might provide a physical barrier (e.g., tight weave) to dust mites. This device is intended to be used by one patient for a limited time, without laundering, and then discarded (e.g., incinerated).	I

2831	47453	Basic pillowcase, reusable	Үндсэн дэрний уут, дахин ашиглах боломжтой	A protective envelope for a pillow typically made of a thin textile material intended to create a physical barrier to soiling and cross-contamination. It does not include antimicrobial/probiotic materials but might provide a physical barrier (e.g., tight weave) to dust mites. The device is laundered for cleaning, usually at regular intervals. This is a reusable device.	I
2832	47454	Basic pillowcase, single-use	Үндсэн дэрний уут, нэг удаагийн	A protective envelope for a pillow typically made of a thin-textile or reinforced-paper material intended to create a physical barrier to soiling and cross-contamination. It does not include antimicrobial/probiotic materials but might provide a physical barrier (e.g., tight weave) to dust mites. This device is intended to be used by one patient for a limited time, without laundering, and then discarded (e.g., incinerated).	I
2833	47455	Basic bed sheet, reusable	Үндсэн орны даавуу, дахин ашиглах боломжтой	A large piece of fabric material intended to cover the mattress of a bed to protect it from being soiled and to provide the bed's occupant with clean, non-irritating contact surfaces (over and under); it does not include antimicrobial or nonadherent properties. It is typically made of a thin-textile or reinforced-paper material and is laundered for cleaning between periods of use. This is a reusable device.	I
2834	47456	Basic bed sheet, single-use	Үндсэн орны даавуу, нэг удаагийн	A large piece of fabric material intended to cover the mattress of a bed to protect it from being soiled and to provide the bed's occupant with clean, non-irritating contact surfaces (over and under); it does not include antimicrobial or nonadherent properties. It is typically made of a thin-textile or reinforced-paper material. This device is intended to be used by one patient for a limited time, without laundering, and then discarded (e.g., incinerated).	I
2835	47457	Orthopaedic trocar blade, reusable	Ортопедийн трокар ир, дахин ашиглах боломжтой	A rigid hand-held surgical instrument with a sharp (pyramidal or conical) point designed to be used during orthopaedic surgery for the manual puncture of a bodily entry point to: 1) gently part the surrounding soft tissue upon entry; 2) assist in the location and positioning of skeletal fractures; and/or 3) assist alignment of surgical instruments/implants. It is typically made of high-grade stainless steel, titanium (Ti), or synthetic material. This is a reusable device.	I

2836	47463	Vacuum shut-off valve	Вакуум хаалттай хавхлага	A component of a medical vacuum supply pipeline system designed to stop (close off) the vacuum in a vacuum distribution pipeline in cases of emergency or maintenance. This device is installed in the pipeline and is manually activated by service personnel/trained hospital staff. It typically consists of a main housing, pipe connections at both ends, a valve with an operating handle, a vacuum gauge, and sometimes an inlet for the connection of emergency vacuum when the main system is closed.	I
2837	47464	Intracorporeal lithotripsy suction system	Бие доторх литотрипсийн сорох систем	An assembly of devices designed for use with an intracorporeal lithotripsy system to evacuate, by suction, the irrigation fluid-containing fragments of urinary calculi from the kidneys, ureters, and bladder during lithotripsy. It typically consists of a pneumatically-powered pump that creates suction via the venturi mechanism, a vacuum gauge, vacuum control knob, a compressed air connector, tubing, a moisture filter, and possibly a microbial filter. The vacuum created by the pump is applied to the body through the tubing and an inserted probe, for the removal of the calculi in a stone catcher and the fluid in a collection container.	I
2838	47476	Air-filled bed mattress overlay	Агаараар дүүргэсэн ор матрас давхарга	A static-air-inflated pad or thin mattress, usually full-body length, which is placed on top of a bed mattress to distribute an occupant's body weight over a large surface area, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat. This is a reusable device.	I
2839	47477	Air-filled chair cushion	Агаараар дүүргэсэн сандлын дэр	A static-air-inflated pad designed to be placed on the seat of a chair to distribute an occupant's body weight over the surface of the buttocks, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized patients especially in cases of decubitus ulcers, patients with disabilities, or patients with low body fat. It may be used in a wheelchair. This is a reusable device.	I

2840	47479	Alternating-pressure chair cushion system	Хувьсах даралтын сандлын дэрний систем	An assembly of devices consisting of an alternating-pressure chair cushion and a dedicated pump, which also functions as the control unit, designed to actively change an occupant's buttocks-chair contact points, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized patients especially in cases of decubitus ulcers, patients with disabilities, or patients with low body fat.	I
2841	47516	Treadmill/elliptical gait rehabilitation system	Гүйлтийн зам/зууван алхаа нөхөн сэргээх систем	An assembly of electrically-powered devices designed to assist a patient with a walking disability (neurogenic, muscular, or osseous in origin) regain lost motor function. It primarily consists of a speed-regulated treadmill or elliptical to facilitate gait; an overhead patient support assembly with pulleys, harness, and straps to unload patient weight; a robotic orthosis system attached to the patient's legs individually, or in the form of pedals, to guide leg movements; side-mounted rails for patient support; an operator control unit to regulate speed/elevation and display related data; and sometimes patient incentive features.	I
2842	47520	Orthopaedic bed mattress	Ортопедийн ор матрас	A large, durable, fabric case filled with a combination of layered resilient materials (e.g., foam rubber and gel) designed to be placed on a bed mattress support platform to provide a comfortable surface on which an occupant can lie and rest/sleep, and to promote therapeutic postures in users suffering back maladies (e.g., spinal column compression, back pain) through the homogenous distribution of body weight.	I
2843	47526	Mandible-repositioning sleep-disordered breathing orthosis	Эрүүний байрлалыг өөрчилдөг нойрны эмгэг амьсгалын ортоз	A removable intraoral device designed to alleviate sleep-disordered breathing conditions (e.g., snoring, obstructive sleep apnoea) by repositioning and/or controlling the lower jaw (mandible), typically in a downward and forward position. It works by locking the mandible (e.g., holding the teeth) and preventing it from retruding, thus increasing the patency of the airway and decreasing both air turbulence and airway obstruction. A number of different fixed (non-adjustable) and adjustable types using several techniques and materials are available. This is a reusable device.	I

2844	47527	Mandible-repositioning/palate-lifting sleep-disordered breathing orthosis	Эрүүний байрлалыг өөрчлөх/тагнай өргөх нойрны эмгэг амьсгалын ортоз	A removable intraoral device designed alleviate sleep-disordered breathing conditions (e.g., snoring, obstructive sleep apnoea) by repositioning the lower jaw (mandible), frequently in a downward and forward position, and by elevating the soft palate (soft tissue constituting the back of the roof of the mouth). It works by locking the mandible (e.g., holding the teeth) and preventing it from retruding and by applying pressure to lift a drooping soft palate, thus increasing the patency of the airway and decreasing both air turbulence and airway obstruction. This is a reusable device.	I
2845	47528	Palate-lifting sleep-disordered breathing orthosis	Тагнай өргөх нойрны эмгэг амьсгалын ортоз	A removable intraoral device designed to alleviate sleep-disordered breathing conditions (e.g., snoring, obstructive sleep apnoea) by elevating the soft palate (soft tissue constituting the back of the roof of the mouth). It works by applying pressure to retract and lift a drooping soft palate, thus increasing the patency of the airway and decreasing both air turbulence and airway obstruction. This is a reusable device.	I
2846	47529	Tongue-retaining sleep-disordered breathing orthosis	Хэл хадгалах нойрны эмгэг амьсгалын ортоз	A removable intraoral device designed to alleviate sleep-disordered breathing conditions (e.g., snoring, obstructive sleep apnoea) by retention of the tongue, frequently keeping the tongue in a forward position during sleep. It typically works by applying a gentle negative pressure that holds the tongue in a position that facilitates breathing, thus increasing the patency of the airway and decreasing both air turbulence and airway obstruction. This is a reusable device.	I
2847	47556	Jaw physiology evaluation system	Эрүүний физиологийн үнэлгээний систем	An assembly of mains electricity (AC-powered) devices designed to record parameters for mandibular and muscles of mastication function, primarily to aid in the diagnosis and treatment of temporomandibular joint (TMJ) and myofascial pain dysfunction (MPD) disorders, and for orthodontic, denture, and reconstruction patient evaluation. It typically uses surface electromyography to evaluate muscle groups at rest or in function; sonography to detect sounds/vibrations from the TMJ joint and/or other computer-based system to non-invasively track the mandible in function or identify its position in space relative to the skull.	I

2848	47568	Suturing needle holder, single-use	Оёдлын зүү эзэмшигч, нэг удаагийн	A hand-held manual surgical instrument designed to grasp a suture needle when pushing/pulling the needle and attached suture through tissue during suturing. It has short serrated jaws at the distal end to provide better grip of the needle, and is available in a wide variety of sizes and designs, such as: 1) a self-retaining, scissors-like design with ring handles at the proximal end; 2) a tweezers-like design with bowed, hinged handles that are operated by squeezing them together; and 3) a heavy-duty pincer-like design. This is a single-use device.	I
2849	47584	Pulsed signal therapy system	Импульсийн дохионы эмчилгээний систем	An assembly of devices designed to create and deliver pulsating electromagnetic signals to stimulate chondrogenesis (the formation of cartilage) during pulsed signal therapy (PST). It is intended to regenerate damaged cartilage, particularly by stimulating the production of collagen types that are present in healthy cartilage. It typically consists of a mains electricity (AC-powered) generator and various coils/applicators. The frequency range is typically from 1 to 30 Hz (normally 10 to 12 HZ) and the field strength from 10 to 20 G (normally 12 to 14 G). Typical uses include treatment of arthritis, tendonitis, family of rheumatic illnesses, fibromyalgia, osteoporosis, and acute injuries.	I
2850	47593	Pulsed signal therapy system body pad	Импульсийн дохионы эмчилгээний системийн биеийн дэвсгэр	A component of a pulsed signal therapy (PST) system designed to deliver pulsating electromagnetic signals to various segments of the body (e.g., knee, foot, leg, arm, shoulder, hip, and back) during PST treatment. It is typically a flexible textile pad that connects twin coils, one placed on either end of the pad; it is connected to the system's generator. The pad can be formed over a body part (knee, shoulder, elbow) to provide the best possible placement of the coils. This is a reusable device.	I

2851	47605	Vaginal douche, single-use	Үтрээний шүршүүр, нэг удаагийн	A non-sterile, manual device designed to produce and direct a stream of fluid (typically water, water/vinegar solution, or antiseptic chemicals) into the vaginal cavity typically for hygienic purposes, including the removal of vaginal discharge, medicinal deposits, and anticonceptual products from the vagina. It usually consists of a squeeze bottle to contain the fluid, typically prefilled, with an attached nozzle for vaginal insertion; the fluid is ejected upon hand compression by the user. The device is normally available [non-prescription] over-the-counter (OTC) for use in the home or healthcare facility. This is a single-use device.	I
2852	47675	Ultrasonic surgical system torque wrench, reusable	Хэт авианы мэс заслын системийн эргүүлэх эрэг чангалах түлхүүр, дахин ашиглах боломжтой	A hand-held instrument designed to manually attach or detach a handpiece tip (blade) from the handpiece of an ultrasonic surgical system. It is typically formed with a socket that is placed over the handpiece tip and rotated by the operator to tighten or loosen, with appropriate torque, the tip to or from the handpiece. The device is made of durable materials and typically includes a mechanism to prevent under- or over-tightening. This is a reusable device.	I
2853	47676	Ultrasonic surgical system torque wrench, single-use	Хэт авианы мэс заслын системийн эргүүлэх эрэг чангалах түлхүүр, нэг удаагийн хэрэглээ	A sterile hand-held instrument designed to manually attach or detach a handpiece tip (blade) from the handpiece of an ultrasonic surgical system. It is typically formed with a socket that is placed over the handpiece tip and rotated by the operator to tighten or loosen, with appropriate torque, the tip to or from the handpiece. The device is made of durable materials and typically includes a mechanism to prevent under- or over-tightening. This is a single-use device.	I
2854	47681	External circulating-air core temperature regulation system pad, single-use	Гадны эргэлтийн агаарын үндсэн температурыг зохицуулах системийн дэвсгэр, нэг удаагийн	An underlay or overlay through which temperature-regulated air is circulated as part of an external circulating-air core temperature regulation system, intended to elevate and/or lower a patient’s core body temperature, typically in surgical and intensive care settings. Air temperature and flow are regulated by a separate control unit (not included). The device is available in a variety of lengths, widths, thicknesses, and shapes to accommodate body size and application (e.g., adult/paediatric, full-/partial-body). This is a single-use device.	I

2855	47698	Tungsten-weighted oesophageal dilator	Гянт болд жинтэй улаан хоолойн өргөсгөгч	A surgical instrument in the form of a strong-walled rubber tube filled with tungsten (W) designed to dilate the oesophagus using a single dilator, or dilators of sequentially increasing sizes. The device is internally weighted with the tungsten for gravity assistance [and to avoid the potential hazards of manipulation with mercury (Hg)] when blindly inserted into the oesophagus of an upright patient; it may have a round or fine tip increasing to full diameter over several centimeters from the tip. The device is commonly referred to as a Maloney or Hurst dilator and is intended to treat cardiospasm, oesophagitis, and stenosis. This is a reusable device.	I
2856	47715	Orthopaedic fixation plate tensioner	Ортопедийн бэхэлгээний хавтан чангалагч	A hand-held manual surgical instrument designed to apply tension to an orthopaedic implant (typically a fixation plate) to compress a fracture site prior to final fixation of the implant. It is typically designed with two adjustable legs, one terminating with an anchoring loop that is attached to intact bone and the other terminating with a claw that is attached to the implant which has been fixed to one side of the fracture site; after device placement the fracture is compressed through manual operation of a device mechanism (e.g., turning a central screw). It is typically made of high-grade stainless steel and may be used on simple or compound fractures. This is a reusable device.	I
2857	47724	Manual intraocular lens injector, reusable	Гар ажиллагаатай нүдний дотоод линз шахагч, дахин ашиглах боломжтой	A hand-held manual ophthalmic surgical instrument designed to expel (launch) a prepared (folded) intraocular lens (IOL) from an attached IOL insertion cartridge into the anterior or posterior chamber of the eye during ophthalmic implantation surgery. It has a central plunger that is activated by a precise mechanism (e.g., a screw thread) and a mechanism at the distal end to hold/grip the insertion cartridge; it is typically made of lightweight metal materials [e.g., titanium (Ti)]. This is a reusable device.	I

2858	47735	Orthopaedic cement curette	Ортопедийн цемент кюрет	A sterile, hand-held, manual surgical instrument designed to remove excess orthopaedic bone cement from an implantation site during the cementing of a prosthesis. It is typically made of plastic materials and consists of a handle proximally and a concave, spoon-like tip that is angled at the distal end, or it may be double-ended with the handle placed centrally. This is a single-use device.	I
2859	47736	Orthopaedic cement mixing pad	Ортопедийн цемент холих дэвсгэр	A cushion designed to provide a shock-absorbing surface for the manual mixing of bone cement components in an orthopaedic cement dispenser (a dedicated syringe-like device). The cushion is typically made of soft silicone material and typically attached to the proximal end of an orthopaedic cement dispensing gun; cement mixing occurs when the gun operator repeatedly rotates the dispenser and taps it against the cushion before placing it in the gun. This is a reusable device.	I
2860	47743	Bone graft packing block	Ясны шилжүүлэн суулгах блок	A device designed to tightly compact (pack) an implant with a bone graft material (e.g., autologous, allogeneic, xenogeneic, or of synthetic origin) prior to the implantation of the implant. It is typically a small, box-shaped device consisting of two parts, a frame to hold the implant to be filled and a fitted lid that stabilizes the implant while it is being filled. The packing of the implant is done manually, typically with an impactor. This is a reusable device.	I
2861	47752	Warm-bonded endodontic obturation system oven	Дулаан холболттой эндодонт бөглөрөлтийн системийн зуух	A mains electricity (AC-powered) device designed to heat endodontic obturators that are preloaded with a resin-based sealing, filling, and core material. It is designed to heat the distal working end of the obturator, which is encased in the endodontic root canal material, so that it is at an optimal temperature for insertion into the prepared root canal for warm bonding. The oven typically has operating controls, temperature adjustment controls, and a temperature display.	I

2862	47780	Patient surgical drape, reusable	Өвчтөний мэс заслын даавуу, дахин ашиглах боломжтой	A noninvasive sheet designed to cover a portion of a patient's anatomy during a surgical procedure to function as a barrier to cross contamination (e.g., isolate a site of surgical incision, protect non-operative anatomy). It is not designed with specific heat-reflective or laser resistant materials. It is available in a variety of designs (e.g., flat sheet with or without an access hole, leg tube). This is a reusable device intended to be sterilized prior to use.	I
2863	47781	General-purpose surgical drape, reusable, sterile	Ерөнхий зориулалтын мэс заслын хөшиг, дахин ашиглах боломжтой, ариутгасан	A sterile protective covering made of natural or synthetic materials, or both, designed to isolate a site of surgical incision or a surgical field from contamination (e.g., microbial, substance) in various clinical settings (e.g., in an operating room or catheterization laboratory). The device may also be used to protect a patient from heat/flame during a surgical procedure. This is a reusable device.	I
2864	47782	Patient surgical drape, single-use, non-sterile	Өвчтөний мэс заслын даавуу, нэг удаагийн, ариутгагдаагүй	A non-sterile, noninvasive flat sheet designed to cover a portion of a patient's anatomy during a surgical procedure to isolate a specific anatomical site (e.g., site of surgical incision) from potential contamination (e.g., microbial, substance). The device may also be used to protect a patient from heat/flame during a surgical procedure, however it is not designed with specific heat-reflective or laser resistant materials. This is a single-use device intended to be sterilized prior to use.	I
2865	47783	Patient surgical drape, single-use	Өвчтөний мэс заслын даавуу, нэг удаагийн	A noninvasive sheet designed to cover a portion of a patient's anatomy during a surgical procedure to function as a barrier to cross contamination (e.g., isolate a site of surgical incision, protect non-operative anatomy). It is not designed with specific heat-reflective or laser resistant materials. It is available in a variety of designs (e.g., flat sheet with or without an access hole, leg tube or an adhesive film sheet otherwise known as an incise drape). This is a single-use device.	I

2866	47814	Orthopaedic implantation hammering attachment	Ортопедийн суулгацын алх хавсралт	A surgical instrument designed to be attached to another surgical implantation instrument or directly to an orthopaedic implant to provide a surface on which an operating surgeon can make strikes, with a surgical hammer or mallet, to insert an orthopaedic implant (e.g., an intramedullary nail). It is typically made of high-grade stainless steel and typically in the form of a cylindrical shaft with a threaded portion at the distal end (i.e., threaded into the implant or connected to the implantation instrument) and a broader, robust striking head (surface) at the proximal end. This is a reusable device.	I
2867	47825	Surgical instrument track identification tape	Мэс заслын багажны замын таних тууз	A non-sterile, colour-coded, band coated on one side with a pressure-sensitive adhesive intended to attach to a surgical instrument; it is typically wrapped around the handle or shaft to indicate instrument ownership (e.g., by doctor, hospital floor, department or ward) and identifies the instrument prior to and during a surgical procedure. This marking will facilitate that the correct instruments are returned to the correct owner particularly after being sterilized in the hospital sterilization department or other facility. It is typically made of plastic material and is available in a sheet with different size strips of tape or in continuous roll (a spool). This is a single-use device.	I
2868	47865	Surgical drilling suction device	Мэс заслын өрөмдлөгийн сорох төхөөрөмж	A hand-held surgical tubular device designed to provide irrigation fluid and suction whilst simultaneously assisting with guidance of a rotating drill (e.g., a surgical twist drill or crown drill) during an orthopaedic drilling procedure on hard tissue (usually bone) and/or a metal implant (e.g., an orthopaedic bone screw). It is connected to an irrigation/suction system(s) via its dual bore construction, one bore to deliver the irrigation fluid and the second for aspiration of fluid and debris; the irrigation fluid also acts as a coolant to avoid overheating the site. It is made of a high-grade stainless steel, typically with exchangeable drill guides. This is a reusable device.	I

2869	47870	Orthopaedic fixation implant alignment tool	Ортопедийн бэхэлгээний суулгацыг тэгшитгэх хэрэгсэл	A surgical instrument designed to facilitate the correct orientation (alignment) of an orthopaedic fixation implant, implants, or system of implants during orthopaedic surgery. It may be used, e.g., to align a series of bone screws in an implant system for posterior stabilization of the spine, or to align a spinal anatomical fixation implant. It is available in a variety of shapes and sizes and allows the surgeon to engage this device with the implant(s) and align them in the desired configuration. It is typically made of high-grade stainless steel or titanium alloy and will have profiled features to fit into the implant(s) to align them. This is a reusable device.	I
2870	47873	Pelvic C-clamp	Аарцгийн С хавчаар	A manual surgical instrument designed as an emergency stabilization device for unstable injuries and fractures of the pelvic ring; these conditions can be associated with massive blood loss and terminal shock. It is mechanically fixed to either side of the pelvis by means of thick nails permitting quick and efficient compression and stabilization of pelvic fractures and luxations providing time for haemorrhage and embolization control. It is typically designed as a C-shaped frame with a rail, twin adjustable arms, adjusting side screws, and nails made of high-grade stainless steel and/or synthetic material. It is compatible for use in computed tomography (CT). This is a reusable device.	I
2871	47891	Surgical irrigation system nozzle	Мэс заслын усалгааны системийн хошуу	A surgically-invasive device designed to be attached to the distal end of a lavage system or kit handpiece to intraoperatively function as an applicator/nozzle that produces an intentional jet, stream or spray of sterile fluid (typically saline) from its aperture to the site of operation during a surgical intervention (e.g., trauma, soft tissue application and orthopaedic) for the purpose of removing tissue, bone debridement and/or bone cement residue, and to clean the site; it may in addition perform aspiration (suction). It is available in many designs (e.g., fan spray, built-in filter, splash shield, brush); however, it is not a single-hole cannula/tubing. This is a single-use device.	I

2872	47911	Non-rechargeable public semi-automated external defibrillation electrode, adult	Цэнэглэдэггүй нийтийн хагас автоматжуулсан гадны дефибрилляцийн электрод, насанд хүрэгчид	An electrical conductor, with integral batteries and regulated by a dedicated external pulse generator (EPG), designed to create an electrical shock(s) and defibrillate the heart (restore normal rhythm) to treat ventricular fibrillation or pulseless ventricular tachycardia in an adult patient. It is a cartridge-type electrode, in pairs, with non-rechargeable batteries that provide the energy to produce the electrical shock(s) after its adhesive pads are placed on the skin of the patient. This is a single-use device that is replaced after a patient application or after elapse of its expiry date.	I
2873	47912	Non-rechargeable public semi-automated external defibrillation electrode, paediatric	Цэнэглэдэггүй нийтийн хагас автомат гадаад дефибрилляцийн электрод, хүүхдийн	An electrical conductor, with integral batteries and regulated by a dedicated external pulse generator (EPG), designed to create an electrical shock(s) and defibrillate the heart (restore normal rhythm) to treat ventricular fibrillation or pulseless ventricular tachycardia in a pre-pubescent patient. It is a cartridge-type electrode, in pairs, with non-rechargeable batteries that provide the energy to produce the electrical shock(s) after its adhesive pads are placed on the skin of the patient. This is a single-use device that is replaced after a patient application or after elapse of its expiry date.	I
2874	47946	Ophthalmic diagnostic condensing lens	Нүдний оношлогооны конденсацийн линз	An ophthalmic lens intended to be used during binocular indirect ophthalmoscopy and/or slit lamp examination to focus reflected light from the fundus of the eye. The lens is available in a variety of sizes and optical powers. This is a reusable device.	I
2875	47948	Tourniquet cuff bandage, Hevea-latex	Чангалуур ханцуйвчийн боолт, Hevea-латекс	A sterile strip or roll of material containing Hevea natural rubber latex (NRL) intended to be applied around an extremity (arm or leg) before the fitting of a tourniquet cuff over it. This device is intended to protect the patient's skin from wrinkling, pinching, or shearing, and to protect the tourniquet cuff from becoming soiled with blood and other fluids from a surgical wound. It would typically be folded back over the exposed edges of the cuff to provide maximum protection. This is a single-use device.	I

2876	47949	Tourniquet cuff bandage, non-latex	Турникет ханцуйвчийн боолт, латексгүй	A sterile strip or roll of non-latex containing material that is applied around an extremity (arm or leg) before the fitting of a tourniquet cuff on top of it. This device is used to protect the patient's skin from wrinkling, pinching or shearing and to protect the tourniquet cuff from becoming soiled with blood and other fluids from the operative site. It would typically be folded back over the exposed edges of the cuff to provide maximum protection. This is a single-use device.	I
2877	47987	Fixed-diameter cervical dilator, single-use	Тогтмол диаметртэй умайн хүзүүг тэлэгч, нэг удаагийн хэрэглээ	A rod-like, solid surgical instrument designed to dilate the cervical canal after its insertion through the cervical os. Commonly known as a uterine dilator, it is typically made of metal or plastic material and has a tapered, rounded distal tip. It may have one diameter or two different size diameters, one at each end of the instrument. The device is typically available in a set of graduated sizes that are applied in succession. It is used to allow the passage of a curette or other instruments into the uterus and/or enlarge the uterus prior to surgical intervention by pressing on the inner walls of the uterus. This is a single-use device.	I
2878	48010	Nasal lavage system	Хамар угаах систем	A device assembly intended for automated or semi-automated irrigation and washing of tissue and/or debris from the nose and/or the nasal sinuses; it is not intended for oral lavage. It typically consists of a main electromechanical unit that includes a pump for irrigation/infusion of a jet of non-medicated liquid (e.g., saline); controls for the rate and pressure of irrigation; a reservoir for the solution; and a handpiece that may include a set of detachable tips intended for introduction into the nostrils. The system is used mainly for allergy treatment, nasal congestion, and before and after surgery.	I

2879	48011	External orthopaedic fixation system, single-use	Гадны ортопедийн бэхэлгээний систем, нэг удаагийн хэрэглээ	An assembly of devices designed to stabilize fractured bones to promote treatment and healing. It typically consists of an external plastic and/or metallic fixator (a framework) and other external and/or implantable components such as clamps, rods, rings, pins, bolts, and nuts, as well as some reusable instrumentation (e.g., wrenches, depth gauge, tensioner). It is used mainly to help the healing of long bones such as the femur, tibia and humerus, as well as fractures of the foot and ankle, joint fusions, and limb lengthening. This is a single-use device.	I
2880	48012	External orthopaedic fixation system, single-use, sterile	Гадны ортопедийн бэхэлгээний систем, нэг удаагийн, ариутгасан	An assembly of sterile devices designed to stabilize fractured bones of the lower limbs to promote treatment and healing. It typically consists of an external plastic and/or metallic fixator (a framework) and other external and/or implantable components such as clamps, rods, rings, pins, bolts, and nuts, as well as some reusable instrumentation (e.g., wrenches, depth gauge, tensioner). It is used mainly to help the healing of long bones such as the femur and tibia, as well as fractures of the foot and ankle, joint fusions, and limb lengthening. This is a single-use device.	I
2881	48037	Oral care swab	Амны хөндийн арчилгааны арчдас	A device designed as a piece of non-treated, absorbent material on a wooden, paper, or plastic stick and intended to moisten and clean a patient's oral cavity to maintain normal mouth patency and hygiene. It is commonly used on intensive care and long-term care patients to administer moisture, mouthwash, or medications to improve the physical condition of the oral cavity and possibly help reduce the incidence of patient infection. It is typically applied to the patient by nursing staff in hospitals and institutions, or attendants in homecare settings. This is a single-use device.	I

2882	48058	Disposable battery pack	Нэг удаагийн зайны багц	A group of battery cells (e.g., lithium ion cells) held within a container that is sterile used to provide temporary electrical energy to operate a medical device, typically when it is not possible, intentional, or convenient to connect the device being powered to a mains electricity (AC-powered) electrical outlet. This device is typically designed to power cordless surgical power tools (e.g., a non-rechargeable battery-powered surgical drilling system handpiece) and is non-rechargeable. This is a single-use device.	I
2883	48065	Coated unicondylar knee tibia prosthesis	Өвдөгний шилбэний нэг кондиляр бүрсэн протез	A sterile implantable device designed to replace the bearing surface of one tibial condyle (tibial component) during primary or revision unicompartmental replacement of the knee joint. It is made of metal [e.g., cobalt-chrome (Co-Cr)] and is coated with a material (e.g., beads, hydroxyapatite, mesh) intended to improve fixation and stability by promoting bone ingrowth. The device articulates with a femoral component and an insert, and its implantation may be performed with or without bone cement.	I
2884	48070	Unicondylar knee insert	Unicondylar өвдөгний оруулга	A sterile implantable device designed to articulate the femoral and tibial components of a knee joint prosthesis during primary or revision unicompartmental knee joint replacement. It is a one-piece contoured device typically made of polyethylene (PE).	I
2885	48122	Non-submersible device disinfection chamber	Гүний бус төхөөрөмжөөр халдваргүйжүүлэх камер	A vessel designed to protect the part of a device that cannot be exposed to liquid cleaning agents or disinfectant [e.g., the electrical connector of a transoesophageal echocardiography (TOE) probe] in a water-tight vault that may be air-pressurized, so the patient-contact part of the device can be nonthermally, chemically decontaminated and/or high-level disinfected (e.g., in an automated endoscope washer/disinfector). It is typically made of metals and polymers [e.g., stainless steel, silicone, and polycarbonate (PC)] and consists of a housing with a clamp, seal, cap, and/or valves. It is typically used in instrument and endoscopy cleaning rooms. This is a reusable device.	I

2886	48126	Woven gauze roll, non-sterile	Нэхмэл самбай өнхрөх, ариутгагдаагүй	A non-sterile device in the form of a long strip of stretchable, absorbent, woven material (e.g., cotton, cellulose), wound into a roll, and typically designed for a variety of applications (non-dedicated) such as a primary wound dressing, dressing retention, injury padding and compression. It is not a dedicated pressure dressing and does not include latex. This is a single-use device.	I
2887	48127	Woven gauze roll/sheet	Нэхмэл самбай өнхрөх / хуудас	A device in the form of a long length of stretchable, absorbent, woven material (e.g., cotton, cellulose), wound into a roll or folded, and typically designed for a variety of applications (non-dedicated) such as a primary wound dressing, dressing retention, and injury padding and compression. It is not a dedicated pressure dressing and does not include latex. This is a single-use device.	I
2888	48130	Non-woven gauze pad, non-sterile	Нэхмэл бус самбай дэвсгэр, ариутгагдаагүй	A non-medicated, non-sterile device in the form of a patch or swab (also referred to as a sponge) made from non-woven material (e.g., rayon, polyester, cellulose pulp) and primarily designed to absorb fluids for medical purposes. It is typically used to cover/clean wounds or abrasions and absorb their exudates, absorb body-surface exudates, or to apply topical medications; it is intended to produce less lint and be less adherent than basic woven gauze pads; it does not include petrolatum. This is a single-use device.	I
2889	48131	Non-woven gauze pad	Нэхмэл бус самбай дэвсгэр	A non-medicated device in the form of a patch or swab (also referred to as a sponge) made from non-woven material (e.g., rayon/polyester) and primarily designed to absorb fluids for medical purposes. It is typically used to cover/clean wounds or abrasions and absorb their exudates, absorb body-surface exudates, or to apply topical medications; it is intended to produce less lint and be less adherent than basic woven gauze pads; it does not include petrolatum; in some cases, the device’s packaging may be used as a disposable tray. This is a single-use device.	I

2890	51084	Polymeric vaginal stent, non-bioabsorbable	Үтрээний полимер стент, био шингэдэггүй	A sterile non-bioabsorbable tubular device intended for long-term placement in the vagina to provide structural support and/or prevent shrinking. It is typically used for vaginal dilation following surgical or non-surgical treatment of vaginal agenesis or transgender vaginoplasty, or for the prevention of vaginal contracture or stenosis after radiotherapy. It is made of a synthetic polymer(s) [e.g., silicone] and may have various designs (e.g., inflatable tubular envelope with valves and internal drains, semi-soft moulded tube). This is a single-patient device that can be reapplied to the patient during the treatment period (e.g., nightly) before being discarded (reusable).	I
2891	55826	Assistive assembly table	Туслах угсралтын ширээ	A non-personal assistive device designed for a person with a disability to enable the person to assemble products in a manufacturing work environment or a hobby setting. It is configured as a table with the necessary adaptations to allow the person to safely operate it.	I
2892	55827	Assistive welding table	Туслах гагнуурын ширээ	A non-personal assistive device designed for a person with a disability to enable the person to do welding (i.e., the welding together of metal parts that need to be locked into place on the welding table to prevent heat distortion of the finished welded object) in a manufacturing work environment or a hobby setting. It is configured as a table with the necessary adaptations to allow the person to safely operate it.	I
2893	55828	Assistive woodwork bench	Туслах модон вандан сандал	A non-personal assistive device designed for a person with a disability to enable the person to do woodwork (i.e., carpentry, joinery) in a manufacturing work environment or a hobby setting. It is configured as a bench with the necessary adaptations to allow the person to safely operate it.	I
2894	55829	Blanket warming cabinet, dry-heat	Хөнжил дулаацах кабинет, хуурай дулаан	A mains electricity (AC-powered) device designed to warm blankets with hot dry air. It is typically a high capacity (e.g., 0.2 to 0.5 m3) unit with appropriate perforated shelves for blanket positioning, avoiding contact with very hot surfaces to prevent scorching. Hot dry air is usually circulated to heat blankets in a temperature range from 30 to 90° C (90 to 200° F).	I

2895	55830	Assistive talking reading material	Туслах яриа унших материал	A digital medium which presents the content of written publications, e.g., books, in spoken form for the user to comprehend. It is particularly used by a person with a disability and/or a vision impairment or other debilitating condition.	I
2896	55832	Braille reading material	Брайл унших материал	A medium that presents its content in Braille (written language system of raised dots), designed so a person who is blind or visually impaired can read through touch. Included are books and other printed matter in Braille.	I
2897	55833	Press-fit hip femur prosthesis, modular	Модульчлагдсан гуяны гуяны протез	A sterile implantable principal component of a total hip prosthesis (femoral component) designed to replace the femoral head and neck. The device is composed of two or more separate pieces (e.g., head, neck, and stem) designed to be joined, and is contoured to enable fixation by pressing the distal end into the cortex of the remaining natural femur to achieve a mechanical interlock without the use of bone cement. The device may be made of metal and/or ceramic materials; supplemental fixation devices for implantation (e.g., screws and bolts) may be included.	I
2898	56286	Nitrile examination/treatment glove, non-powdered, non-antimicrobial	Нитрил үзлэг/эмчилгээний бээлий, нунтаггүй, нянгийн эсрэг бодисгүй	A device made of nitrile intended as a protective barrier when worn on the hands of healthcare providers during patient examination/treatment or for other sanitary purposes; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect patient/staff against contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide appropriate physical properties (e.g., tensile strength, resistance to puncture, elasticity), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	I

2899	56287	Nitrile examination/treatment glove, powdered	Нитрил үзлэг/эмчилгээний бээлий, нунтагласан	A device made of nitrile intended as a protective barrier when worn on the hands of healthcare providers during patient examination/treatment or for other sanitary purposes; its inner surface is covered with powder to facilitate donning/removal; it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect patient/staff against contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	I
2900	56288	Polychloroprene examination/treatment glove, non-powdered	Полихлоропренийн үзлэг/эмчилгээний бээлий, нунтаггүй	A device made of polychloroprene (neoprene) intended as a protective barrier when worn on the hands of healthcare providers during patient examination/treatment or for other sanitary purposes; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect patient/staff against contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	I
2901	56291	Nitrile surgical glove, non-powdered	Нитрил мэс заслын бээлий, нунтаггүй	A sterile device made of nitrile intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. It is used mainly as a two-way barrier to protect patient and staff from microorganisms and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide adequate conditions of sterility, appropriate physical properties (e.g., tensile strength, resistance to puncture, elasticity), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	I

2902	56292	Nitrile surgical glove, powdered	Нитрил мэс заслын бээлий, нунтагласан	A sterile device made of nitrile intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is covered with powder to facilitate donning and removal; it does not include antimicrobials. It is used mainly as a two-way barrier to protect patient and staff from microorganisms and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide adequate conditions of sterility, appropriate physical properties (e.g., tensile strength, resistance to puncture, elasticity), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	I
2903	56300	Liquid nitrous oxide coaxial tubing	Шингэн азотын ислийн коаксиаль хоолой	A sterile length of flexible double-lumen (coaxial) tube, in a straight or spiral design, intended to conduct liquid nitrous oxide (N2O) from an N2O cylinder to a medical device to function as a refrigerant typically for cryotherapy (e.g., cardiac cryoablation). It is typically constructed of synthetic polymer material(s) and may be available in various lengths. The coaxial design (inner and outer tubing) facilitates the removal of the exhaust N2O gases. This is a single-use device.	I
2904	56311	Cryolipolysis body contouring system gel pad	Cryolipolysis биеийн контурын системийн гель дэвсгэр	A non-sterile component of a cryolipolysis body contouring system designed to be applied to the skin of a patient to convey cold energy at the interface between the system’s applicator and the treatment site on the patient during cold-assisted lipolysis treatment (coolsculpting). It consists of a coupling gel in an envelope of thin material. This is a single-use device.	I

2905	56318	LED dental light, battery-powered	Шүдний LED гэрэл, батарейгаар ажилладаг	A battery-powered device designed for use in dentistry to project an intense and focused beam of light directly into or around the oral cavity of a patient via a light-emitting diode (LED), situated as the light head at the distal end of the device's light wand, to illuminate the site of a dental examination or procedure. The light head is connected to a light-intensity control unit, containing rechargeable batteries, via a flexible cable; for oral cavity illumination, the light wand may be attached to a suction cannula, a dental chair headrest, or to a retractor hooked on the patient's lower jaw. This is a reusable device.	I
2906	56320	LED dental light, line-powered	Шүдний LED гэрэл, шугамаар ажилладаг	A mains electricity (AC-powered) device designed for use in dentistry to project an intense focused beam of light directly into or around the oral cavity of a patient via a light-emitting diode (LED) situated as the light head at the distal end of the device's light wand, to illuminate the site of a dental examination or procedure. The light head is connected to a light-intensity control unit and a transformer that supplies mains, stepped-down, low-voltage electricity (e.g., 12 volt), via a flexible cable; for oral cavity illumination, the light wand may be attached to a suction cannula, a dental chair headrest, or to a retractor hooked on the patient's lower jaw. This is a reusable device.	I
2907	56629	Urethral catheterization antimicrobial cartridge	Шээсний сувгийн катетержуулалтын нянгийн эсрэг хайрцаг	A sterile, sealed device (cartridge) containing a silver-releasing material and designed to connect between a short-term indwelling urethral catheter and a urinary collection bag to release silver ions that adhere to all of the internal surfaces of the drainage system (the catheter connector, drainage tube, anti-reflux valve, bag and spigot), creating a silver lining intended to prevent catheter-associated urinary tract infection (CAUTI). It may be fitted by non-skilled or trained personnel. This is a single-use device.	I

2908	56631	Wearable percutaneous catheter/tube holder	Зүүж болох арьсан доорх катетер/гуурс тогтоогч	A device designed to fix a percutaneous catheter, tube, and/or drain (e.g., IV, epidural, or drainage catheter, GI tube) to a patient's body without suturing; it may additionally be intended for holding a non-surgically-invasive tube (e.g., nasogastric tube) to the patient (universal holder). It is designed as an adhesive pad, strip, or bandage that will attach to the patient's skin, sometimes with the exposed side having an integrated fixation mechanism (e.g., Velcro hook/loop closure) or a mechanical closure, to hold the catheter/tube in place. It may include a transparent film portion intended for fixation site monitoring. This is a single-use device.	I
2909	56637	Orthopaedic surgical distractor, internal	Ортопедийн мэс заслын анхаарал сарниулагч, дотоод	A hand-held manual surgical instrument designed to invasively distract (force apart) two bone surfaces to enable a surgical procedure. It typically aids in fracture reduction by helping to temporarily stabilize bones prior to definitive surgical fixation. It typically consists of a central threaded spindle, a static endpiece and a sliding carriage that can be adjusted using spindle nuts to/from the endpiece to widen or shorten the gap; it facilitates the attachment of orthopaedic bone pins (Schanz screws) screwed into the bones to be distracted. It is typically used for multiple injuries when it is advantageous to perform procedures on a standard operating table. This is a reusable device.	I
2910	56646	Ostomy bag low pressure adaptor	Ostomy уутны нам даралтын адаптер	A non-sterile device designed to be used with a two-piece ostomy bag to facilitate pouch to base plate (skin barrier) application while helping to minimize the application of pressure on the abdomen when connecting these components. Once applied to the base plate, the low pressure adaptor allows the fingers to be placed between the base plate and the flange (the coupling on the base plate) while coupling the pouch to the adaptor. It is typically made of synthetic polymer [e.g., low density polyethylene (LDPE)] and is available in a variety of sizes. It is intended for use in the home, hospitals, and care homes. This is a single-use device.	I

2911	57793	Public respirator, single-use	Нийтийн амьсгалын аппарат, нэг удаагийн	A form-shaped filtering mask designed to be placed over the nose and mouth of a member of the general public to permit normal breathing while protecting the wearer from large and small particles when considered necessary (e.g., viral epidemic). It is designed to create an airtight seal against the user’s face, and typically includes ties/head straps; it might incorporate a forming nosepiece (metal wire) and/or an exhalation valve. This is a single-use device.	I
2912	57817	Comedo expressor	Комедо экспрессор	A manual instrument designed for pressing or squeezing out a comedo (black head) from the mouth of sebaceous follicles. It typically consists of a hand-held device with one or both ends appropriately configured (e.g., crimped, spoon-like, forming loops) for the extraction of plugging comedos. The instrument is used in the treatment of acne; it may be used also for plantar warts. This is a reusable device.	I
2913	57818	Sleep apnoea oral mask	Унтах апноэ амны хөндийн маск	A flexible, form-shaped device designed to be fitted to the user's mouth to interface with a sleep apnoea positive airway pressure unit for the delivery of direct ambient air, or medical oxygen (O2) and air, for continuous positive airway pressure higher pressure (CPAP) or bi-level positive airway pressure (BiPAP) ventilation therapy to improve/enhance the sleep of a person experiencing sleep apnoea. It is typically made of plastic and/or silicone materials that create an airtight seal around the patient's mouth; providing a solution for mouth breathers and patients with chronic nasal obstruction. It is available in various sizes and stabilized with a headstrap. This is a reusable device.	I
2914	57833	Medical ruler, single-use	Эмнэлгийн шугам, нэг удаагийн	A small straight-edged strip intended to be used to measure the length of internal or external anatomy, devices or instruments in a clinical setting. It is marked in units of length (i.e., inches, millimetres and/or centimetres), and may be bendable to fit on the measured surfaces. It is not an implant sizer/prosthesis trial of a predetermined size, nor is it dedicated to wound measurements. This is a single-use device.	I

2915	57850	Bulk oxygen concentration system	Хүчилтөрөгчийн бөөнөөр баяжуулах систем	A stationary assembly of mains electricity (AC-powered) devices designed to concentrate oxygen (O2) from ambient air and then deliver the concentrated O2, with purity of up to 99.5%, to the hospital medical gas supply system. It may produce high-purity O2 using pressure swinging adsorption (PSA) technology which processes air through internal molecular sieves having a large total surface area to separate nitrogen (N2) from the air. It typically consists of an air compressor, refrigeration dryer, water and oil separators, high pressure O2 pump and various storage tanks. The concentrated O2 is delivered via the medical gas supply system to the user and/or a gas cylinder filling station.	I
2916	57884	Hearing aid wireless-fitting computer-aided set	Сонсголын аппарат утасгүй холболттой компьютерийн иж бүрдэл	A collection of devices designed to work in conjunction with a computer to transmit wireless data to a hearing aid for computer-aided adjustment of the hearing aid while it is being fitted to a patient by healthcare personnel. It primarily consists of computer application software and a neck loop to establish the wireless link (the radio link protocol) with the hearing aid. The hearing aid must be compatible for wireless data reception and may be behind-the-ear (BTE), in-the-ear (ITE) and completely-in-the-canal (CIC) types.	I
2917	57897	Tracheostomy tube lubricant	Трахеостомийн хоолойн тосолгооны материал	A non-sterile substance made of oil (e.g., paraffin) designed to be applied by healthcare staff or a patient to the outer surface of a tracheostomy tube inner cannula to facilitate its easy sliding into the outer cannula (e.g., after cleaning). The lubrication is intended to reduce frictional forces so that less physical force is required for inner cannula insertion and to help prolong the life of the tube's cannulae. It is typically available in a squeeze or dropper bottle. After application, this device cannot be reused.	I
2918	57940	Oral/upper respiratory tract specimen collection swab	Амны хөндийн/амьсгалын дээд замын сорьц цуглуулах арчдас	A piece of absorbent or non-absorbent material, with no additives, detached or on a stick, and intended to be used by a healthcare professional for the collection, and preservation and/or transport, of a saliva/oral, nasal, nasopharyngeal, and/or oropharyngeal specimen for culture, analysis, and/or other investigation. This is a single-use device.	I

2919	57947	Truncal breast orthosis	Хөхний хөндийн ортез	A non-sterile device designed to reduce female breast compression, displacement, and pain when the user is lying in a prone position following any breast procedure, or for individuals with variations in natural breast structure. It is typically used during clinical examination and/or treatment or at home when sleeping or lying, positioned between the patient's torso and the surface upon which they lie prone, and is typically moulded in soft or firm materials in various sizes. This is a reusable device.	I
2920	57948	Dental guided surgery reference pin	Шүдний удирдамжтай мэс заслын лавлах зүү	A non-sterile device in the form of a metal rod designed for the fabrication of custom-made scan and surgical dental implant templates used by a dentist during the first stage of a guided dental implantation procedure (i.e., drilling of holes in the jawbone for implant placement/fixation). It is a cylindrical metal pin placed in the holes of the reference plate to form a link between the chairside cone beam computerized tomography (CBCT) scan and a coordinate system for dental laboratory fabrication of the scan template (used to scan the patient) and then the surgical dental implant template. This is a single-use device.	I
2921	57949	Dental guided surgery reference plate	Шүдний удирдамжтай мэс заслын лавлах хавтан	A non-sterile device in the form of a plate designed for the fabrication of custom-made scan and surgical dental implant templates used by a dentist during the first stage of a guided dental implantation procedure (i.e., drilling holes in the jawbone for implant placement/fixation). It is a plastic plate of a predefined shape and hole configuration for placement of dental guided surgery reference pins to form a link between a chairside cone beam computerized tomography (CBCT) scan and a coordinate system for dental laboratory fabrication of the scan template (used to scan the patient) and then the surgical dental implant template. This is a single-use device.	I

2922	57961	Hearing aid enhanced audio device, teaching-environment	Сонсголын аппарат сайжруулсан аудио төхөөрөмж, сургалтын орчин	A collection of battery-powered devices designed to be worn by a person (typically a child) wearing a compatible hearing aid to enhance the sound quality they receive by reducing background noise and/or room reverberation potentially found in a teaching environment (e.g., a school room). It uses a set frequency modulation (FM) between a transmitter worn by the speaker (e.g., a microphone worn be the teacher) and the FM receiver worn by the user. It typically consists of the FM receiver, a neck induction loop that emits the sound locally to the hearing aid, a battery charger, and various cables enabling connection to digital music devices.	I
2923	57976	Wheelchair recliner, line-powered	Тэргэнцэрт зориулсан суудал, шугамаар ажилладаг	A mains electricity (AC-powered) mobile device designed to tilt (recline) a standard type wheelchair and occupant (not bariatric) to enable healthcare providers give treatment at a degree of tilt most efficient for them. It includes a platform onto which the wheelchair/occupant is reversed and secured, an electric motor to power the tilting mechanism, and may have battery backup for power outages. It may include additional back- and headrest and may be moved on wheels for repositioning within a room or facility. It is used for treatments in dentistry, ophthalmology, maxillofacial and ear/nose/throat (ENT), podiatry (including diabetic foot care), physical therapy, and personal care.	I
2924	57978	Wheelchair recliner, battery-powered	Тэргэнцэртэй суудалтай, батарейгаар ажилладаг	A battery-powered mobile device designed to tilt (recline) a standard type wheelchair and occupant (not bariatric) to enable healthcare providers give treatment at a degree of tilt most efficient for them. The device includes a platform onto which the wheelchair/occupant is reversed and secured, and rechargeable batteries that drive an electric motor to power the tilting mechanism. It may include additional back- and headrest and may be moved on wheels for repositioning within a room or facility. It is used for treatments in dentistry, ophthalmology, maxillofacial and ear/nose/throat (ENT), podiatry (including diabetic foot care), physical therapy, and personal care.	I

2925	57979	Attendant-only-propelled wheelchair, bariatric	Зөвхөн үйлчлэгчтэй тэргэнцэр, бариа засал	A non-powered wheeled mobility device with an oversized seat designed to enable a healthcare provider/carer to transport a bariatric person without the full capacity to walk, typically over short distances and over smooth ground. Often referred to as a transport wheelchair, it is typically designed with four small wheels and includes rear-fitted handles for attendant control of the chair; it does not provide the occupant a mechanism for self-propulsion (it is not a push-rim wheelchair). It provides no function outside of wheeled mobilization.	I
2926	57980	Bariatric transport wheelchair, collapsible	Бариа тээврийн тэргэнцэр, эвхэгддэг	A wheeled personal mobility device designed for transporting bariatric (obese) persons over short distances and generally limited to indoor use or use outdoors over smooth paved surfaces. It has small wheels that the occupant cannot use for propulsion and incorporates a heavy-duty framework and extra wide seat-support system for an obese person with a disability or obese person without the full capacity to walk. It also includes footrests to keep the occupant's feet raised from the ground. It is typically used in hospitals, institutions, airports, and railway stations. Also known as a transportation chair or transit wheelchair, it may be disassembled or folded for transport.	I
2927	57996	Active implantable device control magnet	Идэвхтэй суулгацыг удирдах соронз	A hand-operated, non-sterile, magnetic device designed to be used by a patient and a healthcare professional to switch an active implantable device (e.g., pulse generator, implantable cardiac monitor) on and off. It typically consists of a small portable magnet (e.g., strontium ferrite) coated with an epoxy that can be carried in the pocket or a handbag (purse) of a patient for convenient access. It is placed by the patient against the skin directly over the site of the implant and turned as prescribed by the manufacturer. This is a reusable device.	I

2928	58006	Endobronchial airway sizing kit	Эндобронхиаль амьсгалын замын хэмжээг тодорхойлох хэрэгсэл	A sterile collection of mechanical devices intended to be used with a balloon catheter for a planned intervention to determine the appropriate endobronchial valve sizes for a patient's lung airways (bronchial lumens). It typically consists of a glass syringe and a plastic calibration gauge with holes representing available endobronchial valve sizes. The syringe is used for filling the balloon with a medium (e.g., sterile saline). Using the same balloon catheter, the volume reading on the syringe made with the balloon in the airway is compared against the volume readings taken with the calibration gauge to select the proper valve size needed for an airway. This is a single-use device.	I
2929	58007	Rectal dilator, single-use	Шулуун гэдсийг тэлэгч, нэг удаагийн хэрэглээ	A sterile surgical instrument designed to dilate the anal sphincter and canal when the size of the anal opening may interfere with its function or the passage of an examining instrument. This is a single-use device.	I
2930	58016	Colorectal sizer	Шулуун гэдэсний хэмжээс	A hand-held manual surgical instrument designed to assess colon and/or rectal lumen diameter to aid the selection of an appropriate size intraluminal stapler (i. e, the stapler head) for bowel anastomosis following transection. It is typically made of high-grade stainless steel and consists of a shaft handle at the proximal end and an oval-shaped head at the distal end that is introduced transanally. The device is typically available in a set of graduated sizes. This is a reusable device.	I
2931	58017	Ultrasonic surgical system handpiece/generator tester	Хэт авианы мэс заслын системийн гар төхөөрөмж/генератор шалгагч	A non-sterile metal [e.g., titanium (Ti)] rod designed to test the ability of an ultrasonic surgical handpiece/generator combination to achieve frequency resonance lock as a means to ascertain that the handpiece and generator function properly together. It is inserted into the handpiece as a substitute for the ultrasonic surgical handpiece tip during testing. It is intended to be used by a healthcare provider in a clinical setting. This is a reusable device intended to be sterilized prior to use.	I

2932	58021	Radiation therapy bolus, single-use	Цацрагийн эмчилгээний bolus, нэг удаагийн	A pliable, solid, non-sterile material (e.g., firm gel, paraffin, silicone) that has the properties of skin when irradiated and is intended to be applied to the skin to modify radiation dose at the skin surface or depth. It is available in various static thicknesses (e.g., 0.5 to 4.0 cm), which may be cut by the operator, to provide a reproducible radiation beam modifier for a prescribed dose depth during treatment of a particular site and disease. This is a single-use device.	I
2933	58022	Radiation therapy bolus, reusable	Цацрагийн эмчилгээний bolus, дахин ашиглах боломжтой	A pliable, solid, non-sterile material (e.g., firm gel, paraffin, silicone) that has the properties of skin when irradiated and is intended to be applied to the skin to modify radiation dose at the skin surface or depth. It is available in various static thicknesses (e.g., 0.5 to 4.0 cm), which may be cut by the operator, to provide a reproducible radiation beam modifier for a prescribed dose depth during treatment of a particular site and disease. This is a reusable device.	I
2934	58029	Foot-switch, pneumatic	Хөлийн унтраалга, пневматик	A gas-powered pedal used by an operator of a medical device to regulate the activation and/or intensity of a parent device (e.g. a pneumatic surgical saw, pneumatic wire driver, pneumatic surgical power tool system control unit) to which it is connected typically via one or more hoses and which is dependent upon pressurized gas [e.g., medical air, nitrogen (N2)]. This is a reusable device.	I
2935	58034	Universal operating table, hydraulic	Бүх нийтийн мэс заслын ширээ, гидравлик	A mobile, manually-operated hydraulic table designed to be adjusted to support a patient during many types of surgical interventions. The table surface consists of many articulated sections that can be elevated or lowered for contouring to accommodate numerous anatomical positions (e.g., the whole table top may be adjusted to form a curved surface) to satisfy the requirements of many clinical specialties. It is typically operated via an integral foot-pedal(s) that adjust the table top position.	I

2936	58036	Pure wool bedding set	Цэвэр ноосон ор дэрний иж бүрдэл	A collection of devices made of pure new wool, typically sheep's wool, intended to be used as therapeutic bedding typically to relieve medical ailments such as pain, muscle tension, poor blood circulation, and to provide comfort for the occupant; it may also absorb body sweat. It has wool body contact surfaces that provide the therapeutic effect and is typically used for rheumatologic treatment, incapacitated and/or elderly patients with disabilities, or patients with low body fat. It typically consists of a memory foam-filled bed mattress overlay covered in pure wool, a duvet and pillows with covers made of pure wool and filled with polyester balls/fabrics. This is a reusable device.	I
2937	58038	Joint/spinal manipulator, battery-powered	Хамтарсан/нугасны манипулятор, зайгаар ажилладаг	A hand-held battery-powered instrument intended to be used by a healthcare professional for the chiropractic adjustment, mobilization, or manipulation of the joints of the spine and/or extremities. The electromechanical instrument is typically pistol-like in shape and uses a plunger-like mechanism to deliver thrust to the patient's body with a rubber-tipped stylus; it typically has several force settings. This is a reusable device.	I
2938	58050	Ligation clip cartridge holder	Ligation хавчаар хайрцаг эзэмшигч	A device designed to hold sterile ligation clip cartridges to facilitate quick reloading of the cartridges into a surgical clip applier during a surgical procedure. It is typically made of metal and plastic materials in the form of a flat and stable base with profiled slots in its upper surface into which many ligation clip cartridges are held ready for loading. This is a reusable device.	I
2939	58061	Instrument rinsing agent	Багаж зайлах бодис	A liquid substance with a neutral or acidic pH intended for the rinsing of medical/surgical instruments (e.g., specula, forceps) after machine cleaning and prior to full sterilization. It is typically a phosphoric acid (H3PO4) in an aqueous solution that neutralizes the alkaline residues from detergents and water (acidic rinse), or lubricants and drying activators (neutral rinse) and may be added, as specified by the manufacturer, to an automated washer. After application, this device cannot be reused.	I

2940	58062	Instrument anti-oxidation agent	Багажны исэлдэлтийн эсрэг бодис	A liquid substance intended to prevent corrosion on the surface of stainless steel medical/surgical instruments (e.g., specula, forceps) through its anti-oxidation properties. It is typically a concentrated phosphoric acid (H3PO4) that is used as specified by the manufacturer in an aqueous solution to treat devices by manual soaking or in an ultrasonic water bath. Also known as an instrument renovating agent, it is intended to remove protein stains, iron oxide deposits, and other oxide stains to prevent rust pitting and help improve instrument longevity. After application, this device cannot be reused.	I
2941	58068	Electrosurgical/ultrasonic surgical system tester interface	Цахилгаан мэс заслын/хэт авианы мэс заслын системийн шалгагч интерфейс	A non-sterile electrical connecting device designed to provide an interface between a commonly used electrical output analyser/equipment and an electrosurgical system generator and an ultrasonic surgical system generator, or a combination electrosurgical/ultrasonic surgical system generator when being tested for power output in a non-clinical setting. Commonly known as a verification key, it is typically used by a hospital clinical engineer when testing the generators during routine maintenance or inspection and provides standard connector components (e.g., banana plug receptacles) to allow simpler interface with a custom generator connector. This is a reusable device.	I
2942	58077	Medical device cleaning/disinfection wipe	Эмнэлгийн хэрэгсэл цэвэрлэх/халдваргүйжүүлэх зориулалттай алчуур	A moist, pre-treated fabric intended to be used to wipe the surface of medical devices and equipment to clean and/or destroy harmful microorganisms or inhibit their activity. The fabric is impregnated with a solution that may include a detergent(s) for cleaning surfaces and/or a disinfectant or a precursor compound that forms a disinfectant when activated (e.g., by a separate solution). This is a single-use device.	I

2943	58080	Freestanding headrest, reusable	Бие даасан толгойны түшлэг, дахин ашиглах боломжтой	A device designed to be placed on a flat surface (e.g., operating/examination table, stretcher) to support and stabilize the head of a recumbent patient, typically in preparation for and during many types of medical procedures or examinations; it is not attached to a parent device. The headrest is typically made of shock-absorbing materials (e.g., memory foam, gel) that cushion the head and is available in various sizes and shapes including head pad, head ring, and concave ergonomic holders with fingered lateral supports to position the head. This is a reusable device after appropriate cleaning.	I
2944	58084	Diaphysis prosthesis	Диафизийн протез	An artificial substitute for the diaphysis (shaft) of a humerus, femur, or tibia intended to be implanted for the long-term stabilization of segmental bone defects (e.g., due to osteomyelitis, trauma, bone tumours, or non-healed fractures after osteosynthesis/revision arthroplasty). It is a modular device that typically includes a resection element (spacer), intramedullary nails (inserted into the intramedullary canal), screws, and connectors all made of metal [e.g., titanium (Ti)]; components are both sterile and non-sterile. Instruments for implantation are typically included and implantation may be performed with or without bone cement.	I
2945	58087	Microbial water purification filter, sterilizable	Микробын ус цэвэршүүлэх шүүлтүүр, ариутгах боломжтой	A device designed to remove general bacteria and other suspended particles from flowing water by creating a mechanical barrier to elements larger than 0.2 micrometres. It typically consists of a plastic housing with a connector to the water source [e.g., a tap (faucet)] and a 0.2 micrometre filtering membrane [e.g., made of nylon, polyvinylidene fluoride (PVDF), or polyethersulfone (PES)]; a prefiltration of the water to remove larger particles is typically recommended. It is typically used for hygienic and surgical hand washing, rinsing of medical devices (e.g., endoscopic), body washing/showering of patients, and balneotherapy. This is a reusable device that must be sterilized daily.	I

2946	58106	Dental impression tray material	Шүдний хэв маягийн тавиурын материал	A material intended to be used to create a custom impression tray intended for filling with dental impression materials; it is not intended for the fabrication of a patient-worn dental appliance. The tray is typically made by applying the material to a preliminary plaster or stone model of the patient's teeth and gums. The material is used in cases in which a preformed impression tray is not suitable. This is a single-use device.	I
2947	58119	Infant-hammock bed mattress overlay	Нялхсын гамактай орны матрас давхарга	A portable pad with a central meshed/netted depression designed to be placed on a cot/crib/bed mattress and to cradle a young infant during sleep/rest. The device is typically foam-filled and wedge-shaped with ventilation channels and securing ribbons. The breathable netting is intended to help reduce the risk of infant injuries/disorders such as suffocation, flat head (plagiocephaly), sudden infant death syndrome (SIDS), and hyperthermia. This is a reusable device.	I
2948	58121	Emergency clothing-removal cutter	Яаралтай хувцас тайлах таслагч	A manually-operated instrument designed for the expeditious removal of clothing from a patient in emergency and rescue situations to expose injuries without patient position changes, which could cause further injury or unnecessary pain, or to start cardiopulmonary resuscitation (CPR). It typically consists of a recessed cutting wheel blade with a guide (intended to protect the patient and operator from self or inadvertent injury) and a handle for the operator to pull the blade and cut the material (e.g., clothing, belt, zip fastener) to facilitate its removal. It is typically used by emergency medical services (EMS). This is a reusable device.	I

2949	58122	Surgical cold therapy pack	Мэс заслын хүйтэн эмчилгээний багц	A sterile device designed to be temporarily applied to an area of the body surface to provide cold therapy. It typically consists of a compact, impermeable soft plastic (e.g., polypropylene) bag filled with water and a reactive polymer in a hydrophobic fabric capable of forming to the contour of the body; prior to use the water/polymer contents are activated and chilled in a freezer. It is intended to be used for anaesthesia, emergency/trauma and wound care applications and in the operating room (OR) for temporary vasoconstriction of superficial blood vessels, to help control bleeding, to inhibit inflammation and microbial activity, and to prevent/control oedema. This is a single-use device.	I
2950	58132	Therapeutic diabetic sock	Чихрийн шижингийн эмчилгээний оймс	A tubular device typically worn on the feet of a diabetic patient intended to help maintain foot health and promote wound healing through specific design features (e.g., non-binding cuff, no/flat seams, moisture control materials, and/or non-wrinkling materials) combined with a special therapeutic feature (e.g., inclusion of fibres intended to absorb patient electromagnetic energy and return energy to the patient to help increase vascular flow and oxygen levels in the blood). The device is intended for daily use in the home and healthcare facility. This is a reusable device.	I
2951	58134	Upper-limb mechanical weight exerciser, gyroscopic	Дээд мөчний механик жингийн дасгал, гироскоп	A hand-held mechanical exercise device intended to encourage use of and strengthen the major muscles of the upper limb (e.g., biceps, triceps, deltoids, brachioradialis, wrist flexors and extensors) through continual applied rotation of the wrist/arm to counteract the pull of a gyroscopic weight. It typically consists of a hollow sphere containing a weighted rotor with an eccentric mass that rotates in the X, Y and Z axes. Once set in motion it may generate a rotational force of more than 15,000 rpm. It is typically used to treat/prevent disorders such as carpal tunnel, repetitive strain injury (RSI), arthritis, tendonitis, tennis elbow, and for rehabilitation after muscle tears/strains.	I

2952	58163	Skin-soothing wipe	Арьсыг тайвшруулах үйлчилгээтэй салфетка	A non-sterile, absorbent fabric pre-soaked in a liquid solution containing skin soothing/refreshing compounds (e.g., aloe vera, menthol) intended to be wiped on the skin to calm localized skin irritation due to insect bites, bruises, minor burns, and/or contact with urticant sources. It is normally available [non-prescription] over-the-counter (OTC). This is a single-use device.	I
2953	58183	Electromagnetic surgical navigation device tracking system	Цахилгаан соронзон мэс заслын навигацийн төхөөрөмжийг хянах систем	An assembly of devices intended to provide a physician with an electromagnetic (EM) tool for image registration and/or tracking of manual surgical instruments with respect to pre-acquired images (e.g., CT/MRI scan) or real-time data [e.g., ultrasound (US)] during surgery. It consists of a workstation with controls/display, a line-powered EM field generator, a tracking unit, instruments and trackers with sensors/spatial markers, and adhesive skin markers. It is used for multiple surgical procedures (e.g., ethmoidectomy, tumour resection, fibroid ablation, biopsy, drilling, vascular access) in various fields [e.g., ENT, craniomaxillofacial (CMF), laparoscopic, or orthopaedic surgery].	I
2954	58204	Electroporation therapy system	Электропорацийн эмчилгээний систем	A mobile assembly of devices designed to apply electrical impulses to tissues to enable reversible electroporation, whereby cell membrane permeability is transiently increased to permit the passage of extrinsic molecules/drugs [electrochemotherapy (ECT)] and genetic materials [electrogenetherapy (EGT)] into the cytoplasm. The system typically consists of a mobile/portable electrical current generator, controls, visual display unit (VDU), software, electrode handles and dedicated needle electrodes; some types make real-time adjustments to impulse voltage in response to feedback on tissue conductivity. It is intended to treat the skin, hard and soft internal tissues, and tumours.	I
2955	58232	Cotton wool roll	Хөвөн ноосны өнхрөх	A device designed as an absorbent mass of cotton or man-made fibres formed in a continuous length (roll) and typically used as a general-purpose absorbent or padding within the healthcare sector or the home; it is not in the form of a bandage or dedicated dressing. This is a single-use device.	I

2956	58233	Cotton wool roll, sterile	Хөвөн ноосны өнхрөх, ариутгасан	A device designed as an absorbent, sterile mass of cotton or man-made fibres formed in a continuous length (roll) and typically used as a general-purpose absorbent or padding within the healthcare sector; it is not in the form of a bandage or dedicated dressing. This is a single-use device.	I
2957	58234	Cotton pleats	Хөвөн атираа	A device designed as an absorbent mass of cotton or man-made fibres formed in a band of zigzag folds (pleats) and used for a variety of applications such as, absorbing or removing fluid/liquid from various parts of the body or for cosmetic purposes in the home. It is intended for use in the home or healthcare facility. This is a single-use device.	I
2958	58251	Lice treatment solution, natural	Бөөсийг эмчлэх шийдэл, байгалийн гаралтай	A non-sterile, liquid substance intended to be applied topically to the scalp and head hair to eradicate human head lice (Pediculus humanus capitis) through physical means. It contains natural coating agents (e.g., plant oils) that kill the lice through a non-poisonous action such as: 1) coating and encapsulating the lice preventing the excretion of water that will eventually smother them; or 2) coating them and causing them to dehydrate (loose water) and die; it does not include a lice comb. After application, this device cannot be reused.	I
2959	58253	Felt tangent screen	Эсгий шүргэгч дэлгэц	A black tangent screen intended for assessing the extent of the patient's peripheral visual field by mapping the visual response to a test object moved from the periphery towards the centre of the screen. It typically consists of a series of concentric circles and a number of radii equally spaced around the circumference and is used in conjunction with a hand-held wand with a distal white spot or illuminated tip and black marking pins. The results are recorded manually on a corresponding chart. Also known as a Bjerrum screen.	I

2960	58258	Hand-held campimeter	Гарын камер	A portable, hand-held device intended for assessing the central 30º visual field. A test grid displays a set of numbers spiralling outward from a central window and an arm ensures that the eye is appropriately placed for the test. The patient is asked to read the numbers whilst the examiner dials a disc so that a black-on-white stimulus briefly appears in a central window. The patient's eye moves in a precise manner so that the stimulus is automatically placed at known points in the visual field. The results are recorded manually on a corresponding chart and the plot is inverted so that the results are comparable to those obtained using conventional methods. This is a single-use device.	I
2961	58262	Vibrating dental retractor	Чичиргээт шүдний татагч	A non-sterile, hand-held, battery-powered dental device intended to retract the lip/cheek and generate vibrations for the administration of a dental injection. The vibration is intended to minimize the pain of the injection by distracting the patient. The device typically consists of a cylindrical handpiece used with an attached disposable rubber-coated tip. The tip retracts the lip/cheek and is simultaneously placed on the gum/palate close to the injection site to transmit the vibrations. The device is powered by a rechargeable battery; it may include a light source and may be supplied with a base for recharging. This is a reusable device.	I
2962	58263	Vibrating dental retractor tip	Чичиргээт шүдний татагч үзүүр	A non-sterile dental device intended to be attached to a battery-powered vibrating dental retractor handpiece to function as the retraction hook and vibration transmitter during the administration of a dental injection. The vibration is intended to minimize the pain of the injection by distracting the patient. The device is rubber coated and hook-like to retract the lip/cheek and is simultaneously placed on the gum/palate close to the injection site to transmit the vibrations. This is a single-use device.	I

2963	58264	Male urinary outflow analysis system	Эрэгтэй шээсний гадагшлах урсгалын шинжилгээний систем	A mains electricity (AC-powered) assembly of devices intended to be used to measure urine flow rate and to estimate iso-volumetric bladder pressure in men with the use of an inflatable penile cuff. It typically consists of a dedicated computer and application software, an automatic cuff inflation/deflation unit, a single-use penile cuff, and a load-measuring cell/stand. Pressure measurements are obtained by inflation of the penile cuff during micturition, and volume/flow rate is measured by collecting urine over time. The system is designed to provide data which can be used to help diagnose lower urinary tract symptoms (LUTS) and bladder outlet obstruction (BOO) in men.	I
2964	58265	Male urinary outflow analysis system cuff	Эрэгтэй шээсний гадагшлах урсгалын шинжилгээний системийн ханцуйвч	A non-sterile inflatable cuff that is a component of a male urinary outflow analysis system. It is intended to be attached around the penis and inflated/deflated according to a software program while the patient is urinating to provide data that can be used to help diagnose lower urinary tract symptoms (LUTS) and bladder outlet obstruction (BOO) in men. This is a single-use device.	I
2965	58268	Staple line-reinforcement strip gel	Үдээсийн шугам арматурын туузан гель	A sterile gelatinous substance designed to be used during staple line buttress (reinforcement) procedures (e.g., lung/bronchus resections, bariatric and small bowel surgery). It is typically applied to the buttress strip material to facilitate rehydration and temporary adherence to the surgical stapler unit prior to the application of the staples and buttress strip to body tissue. It typically consists of a colloidal suspension (hydrogel) applied with an included applicator. This is a single-use device.	I

2966	58269	Vibration platform exerciser, mobile	Чичиргээний платформ дасгалын төхөөрөмж, зөөврийн	A mobile (on wheels) mains electricity (AC-powered) device designed to generate vertical high-intensity vibrations intended to traverse the body [whole body vibration (WBV)] and cause involuntary muscle contractions to help strengthen/tone muscles and tendons, increase blood flow and joint range of motion, and provide body massage and other health benefits. It consists of a motorized platform, which may have a digital display/handrails, upon which the user can stand, sit, lay, or apply a specific body part, and may include accessories for specific training (e.g., resistance). It may be used in the home and athletic/clinical settings for rehabilitation or weight loss applications.	I
2967	58270	Vibration platform exerciser, stationary	Чичиргээний платформ дасгал хийдэг, суурин	A non-mobile, mains electricity (AC-powered) device designed to generate vertical high-intensity vibrations intended to traverse the body [whole body vibration (WBV)] and cause involuntary muscle contractions to help strengthen/tone muscles and tendons, increase blood flow and joint range of motion, and provide body massage and other health benefits. It consists of a motorized platform/plate, typically with a pole with a digital display/handrails, upon which the user can stand, sit, lay, or apply a specific body part. It may include accessories for specific training (e.g., resistance) and may be used in the home and athletic/clinical settings for rehabilitation or weight loss applications.	I
2968	58289	Psychological assessment system	Сэтгэлзүйн үнэлгээний систем	An assembly of computerized devices designed to help provide a psychological assessment of a patient (e.g., personality, intelligence, special abilities) through a series of specialized tests given the patient under the supervision of a psychologist. Also known as the Vienna Test System (VTS), it typically consists of application software installed in an off-the-shelf desktop or laptop computer, dedicated hardware (e.g., various test-specific input devices), keyboard and mouse, and dedicated input panels intended to standardize testing conditions for patients unfamiliar with computers. The system supports up to 120 tests with scoring and patient feedback provided by the psychologist.	I

2969	58299	Allergy testing adhesive strip, epicutaneous	Харшлын шинжилгээний наалдамхай тууз, эпикутан	A band of adhesive material designed to be used for epicutaneous allergy testing. The device typically consists of a central portion containing a series of transparent discs onto which are applied potentially allergenic substances; it includes on one side a hypoallergenic pressure-sensitive adhesive for application to the skin of the patient. The device may include additional strips that can be used for labelling, to aid diagnosis of skin reactions. This is a single-use device.	I
2970	58300	Synthetic polymer semi-permeable film dressing, adhesive, non-sterile	Синтетик полимер хагас нэвчилттэй хальсан боолт, наалдамхай, ариутгагддаггүй	A non-sterile, transparent, semi-permeable (i.e., impermeable to fluids, permeable to vapours and gases) covering applied to skin typically intended to fix a primary dressing or a medical device (e.g. drainage tube), or to provide protection from fluids. It is a thin, clear film made of synthetic polymer material that is covered on one side with a pressure-sensitive adhesive. This is a single-use device.	I
2971	58301	Synthetic polymer semi-permeable film dressing, adhesive	Синтетик полимер хагас нэвчилттэй хальсан боолт, цавуу	A transparent, semi-permeable (i.e., impermeable to fluids, permeable to vapours and gases) covering applied to wounded or diseased tissue intended to provide protection (e.g., from dirt, water) and/or promote healing. It is a thin, clear film made of synthetic polymer material that is covered on one side with a pressure-sensitive adhesive. It may be applied directly to tissue or used in combination with other dressings (e.g., gauze) to protect postsurgical incisions and minor wounds (e.g., cuts, scrapes, burns, skin tears, blisters). It may also be used to secure to skin other devices such as vascular catheters, infusion ports, or tubing. This is a single-use device.	I

2972	58302	Antimicrobial synthetic polymer semi-permeable film dressing, adhesive	Нянгийн эсрэг синтетик полимер хагас нэвчилттэй хальсан боолт, цавуу	A sterile, transparent, semi-permeable (i.e., impermeable to fluids, permeable to vapours and gases) covering applied to wounded or diseased tissue to provide protection (e.g., from dirt, water) and/or promote healing, and that contains an antimicrobial agent. It is a thin, clear film made of synthetic polymer with a pressure-sensitive adhesive on one side that may be applied directly to tissue or used in combination with other dressings (e.g., gauze) to protect postsurgical incisions, ulcers, burns, lacerations, abrasions, device insertion sites, and donor/graft sites. It may also be used to secure to skin other devices (e.g., catheters, drains, leads, ports). This is a single-use device.	I
2973	58316	Synthetic polymer semi-permeable film dressing, wound-nonadherent	Синтетик полимер хагас нэвчилттэй хальсан боолт, шарханд наалддаггүй	A sterile, transparent, semi-permeable (i.e., impermeable to fluids, permeable to vapours and gases) covering applied to wounded or diseased tissue intended to provide protection (e.g., from dirt, water) and/or promote healing. It is a thin, clear film made of synthetic polymer material that is coated with a substance (e.g., petrolatum, silicone) or made of a material that prevents adherence to the wound bed. It may be applied directly to tissue or used in combination with other dressings (e.g., gels) to protect postsurgical incisions and minor wounds (e.g., cuts, scrapes, burns, skin tears, shallow ulcers). This is a single-use device.	I
2974	58344	Tunnelling forceps	Хонгилын хямсаа	A hand-held manual surgical instrument designed to be used to open a soft tissue plane (tunnelling) and to pull an object, typically a tube implant or other device, back through the tunnel. It is made of metal and typically has an elongated, slender, scissors-like design with two blades that close like jaws and ring handles. It may be used during rib/rib cage internal fixation procedures. This is a reusable device intended to be sterilized prior to use.	I
2975	58376	Eye splash shield, single-use	Нүдний хамгаалалт, нэг удаагийн	A device intended to be worn over the eyes to protect (shield) the healthcare worker from blood and other body fluid splashes while performing a clinical or laboratory procedure. It may have an open design like spectacles, or an enclosed design like goggles or a mask. This is a single-use device.	I

2976	58390	Visitor hygiene coverall	Жуулчдын эрүүл ахуйн хувцас	A garment intended to be worn by a visitor, or staff, in a healthcare facility as temporary clean clothing when with patients in non-sterile environments that may require a higher level of hygiene than a normal patient ward [e.g., intensive care unit (ICU), postoperative recovery ward]. Also known as a jump suit, it is a one-piece suit (overall) with sleeves, trouser legs, and fasteners intended to be worn over existing clothing to provide a barrier to help prevent cross-contamination of infectious agents between visitor and patients. This is a single-use garment.	I
2977	58394	Rectal suction biopsy system handpiece	Шулуун гэдэсний сорох биопсийн системийн гар утас	A component of a rectal suction biopsy system designed as a holder for the specimen-taking capsule during a rectal suction biopsy (RSB). It typically consists of a thin, probe-like shaft onto which the capsule is attached distally, a pistol grip for operator manipulation, a trigger for blade activation, and a connector at the proximal end for connection of a suction tube, negative pressure manometer, and syringe/suction device. This is a reusable device.	I
2978	58399	Dental material mixing nozzle	Шүдний материал холих хошуу	A device designed for mixing inactive compounds during a dental procedure to produce a functional dental restorative/impression material which may be applied directly to the oral cavity/teeth of the patient or used for some other dental application. It is nozzle-shaped and has an integral mixing mechanism (e.g., spiralled channels). It is attached to the end of a cartridge consisting of two tubes so that the compounds are mixed as they are expressed simultaneously from the tubes through the nozzle. This is a single-use device.	I

2979	58419	Mobile bariatric examination/treatment chair, electric	Явуулын бариа заслын сандал, цахилгаан	A mobile (on wheels) electronic device designed to support in a seated position an ambulatory or non-ambulatory bariatric (obese) patient, whose body mass exceeds the safe working load of a standard hospital/institution chair (e.g., around 350 kg), for examination/treatment. It incorporates a heavy-duty framework, extra wide seat-support for the patient, and an integrated rechargeable battery pack that powers electromotive functions (e.g., raise/lower/tilt/adjustment functions, motorized wheels). It is designed to be moved by healthcare professional for patient transport to a site for patient support without transfer during outpatient examination/treatment (e.g., surgical, dental, ENT).	I
2980	58431	Probiotic bed mattress cover	Пробиотик ор матрас бүрээс	A device made of soft textile materials shaped to fit over a bed mattress, to protect the mattress and prevent cross-contamination, that is treated/impregnated with probiotic bacteria intended to consume the allergen-containing faecal droppings of house dust mites (HDM) to reduce the risk of patient allergic reactions. The device can be laundered for cleaning. This is a reusable device.	I
2981	58448	Urinary catheter/bladder irrigation solution	Шээсний катетер/давсаг цэвэрлэгээний уусмал	A solution intended for the cleaning/irrigation of a urinary catheter and/or bladder instillation before or during a urological procedure. It may also be used to irrigate urethral wounds. It is typically saline-based, with the possible addition of other inorganic ions. After application, this device cannot be reused.	I
2982	58461	Waterproof probiotic bed mattress cover	Усны хамгаалалттай пробиотик ор матрас бүрээс	A device made of soft, waterproof, textile materials shaped to fit over a bed mattress to protect the mattress, prevent cross-contamination, and prevent exposure to soiling, typically bedwetting or spills of other liquids, which is treated/impregnated with probiotic bacteria intended to consume the allergen-containing faecal droppings of house dust mites (HDM) to reduce the risk of patient allergic reactions. The device can be laundered for cleaning. This is a reusable device.	I

2983	58462	Probiotic pillowcase	Пробиотик дэрний уут	A protective envelope for a pillow typically made of a thin textile material that creates a physical barrier to soiling and cross-contamination, which is treated/impregnated with probiotic bacteria intended to consume the allergen-containing faecal droppings of house dust mites (HDM) to reduce the risk of patient allergic reactions. The device is laundered for cleaning, usually at regular intervals. This is a reusable device.	I
2984	58484	Multi-purpose surgical adhesive tape, sterile	Олон зориулалттай мэс заслын наалдамхай тууз, ариутгасан	A long thin band of sterile synthetic material coated on one side with a pressure-sensitive adhesive, intended to be used for a variety of surgical/clinical intervention external taping applications [e.g., draping a patient for surgery and /or creating a window around a site of intervention, creating a sterile barrier, fixing/sealing items to a patient (e.g., a stockinette), managing/organizing tubing, cables, and other operating room (OR) devices]. It is typically made of a plastic material or combination of materials. This is a single-use device.	I
2985	58500	Body flywheel exerciser	Биеийн нисдэг дугуйтай дасгалын төхөөрөмж	An exercise apparatus intended to strengthen several of the major muscle groups of the body (i.e., in the arms, legs, chest, back) through repetitive body motion against a flywheel. During the muscle contraction phase resistance is provided by the inertia of the flywheel, which is subsequently set spinning to provide resistance during the muscle lengthening phase. It typically consists of a floor-standing platform with a pulley, axle, and connection disc for the attachment of flywheel weights, with an assortment of harnesses, straps and grips. The device typically enables the performance of a wide variety of exercise motions including curls, presses, lunges and raises.	I

2986	58504	Geometric shape exerciser	Геометр хэлбэрийн дасгал хийдэг	A physical training and rehabilitation device in various geometric shapes designed to be placed on the floor to support a patient’s body while performing gymnastic movements to regain and/or improve body movement and balance, and/or for strengthening the limbs and the trunk of the body; some types may provide a motion (e.g., rocking). It is typically used by a person with a physical disability/disorder. It is available in various shapes (e.g., cylindrical, square, oblong or curved) and sizes and typically consists of polyurethane foam covered with high-density non-slip, waterproof, washable polyvinyl chloride (PVC) fabrics. The device may be available in a set of different shapes and sizes.	I
2987	58704	Radial artery compression device	Радиал артерийг шахах төхөөрөмж	A device intended to provide compression for haemostasis to the puncture site on a patient having undergone radial artery catheterization, and can be used as an alternative to direct hand pressure. It typically consists of one or more pad/strap(s), which may also have a compression/decompression knob and a time indicator; it may be applied so that it does not compress the ulna artery or block venous return. It is typically used following coronary angiography/ventriculography or percutaneous transluminal coronary angioplasty (PTCA). This is a single-use device.	I
2988	58705	Tracheostoma protective filter	Трахеостома хамгаалалтын шүүлтүүр	A non-sterile device designed as a filter for protecting a stomal opening in the windpipe (surgically-created artificial opening between the trachea and the body surface through which the patient can breathe) against harmful external influences. It may also function as a heat & moisture exchanger (HME) intended to capture the patient's exhaled breath so that it can be used to warm and moisten inspired air to help keep the trachea lubricated and prevent its mucosa from drying. It is typically designed as a hydrophobic foam filter of various sizes held in place with an adhesive strip. This is a single-use device changed regularly according to the manufacturer's instructions.	I

2989	58718	Tracheostomy tube cannula cleaning swab, non-sterile	Трахеостомийн хоолойн суваг цэвэрлэх арчдас, ариутгагдаагүй	A non-sterile device intended to be used to clean the inner cannula of a tracheostomy tube that has been removed from the in situ tracheostomy tube. It typically consists of a flexible shaft, which in itself can act as a handle, with a swab made of foam or bristles at the distal end. It is used by a patient or healthcare provider to remove secretions from the inside of the inner cannula. This is a single-use device.	I
2990	58726	Mobile extracorporeal gas exchange system catheter kit	Хөдөлгөөнт экстракорпораль хийн солилцооны системийн катетерийн хэрэгсэл	A collection of sterile devices that is a component of a mobile extracorporeal gas exchange system and which includes a dedicated dual-lumen venous catheter. The catheter is designed to conduct blood from the patient and return it to the venous system (veno-venous) after extracorporeal circulation and gas exchange; it is intended for use with femoral or jugular veins and is designed for low-resistance to flow while also resisting kinks. In addition to the catheter, the kit typically includes a syringe, needles, guidewires, a scalpel, and dilators. This is a single-use device.	I
2991	58727	Vaginal rectocele reduction instrument	Үтрээний шулуун гэдсээр бууруулах хэрэгсэл	A non-sterile, hand-held, retractor-like device intended to be used to manually reduce a rectocele (herniation of lower bowel/rectum through a vaginal wall tear) during defecation to facilitate bowel emptying. It is intended to be used by direct application into the vagina by the patient during routine self-treatment to replace digital reduction and as an alternative to the more permanent pessary or surgical repair. It is typically made of plastic material and can be reused after appropriate cleaning.	I
2992	58737	Self-expandable heart valve bioprosthesis collapsing tool, reusable	Өөрөө тэлэх боломжтой зүрхний хавхлагын биопротез нурах хэрэгсэл, дахин ашиглах боломжтой	A dedicated, manually-operated device designed to reduce the diameter of a self-expanding cardiac valve prosthesis during open and/or transcatheter cardiovascular surgery so the collapsed valve can be mounted onto a dedicated holder or catheter to facilitate implantation. It is available in a variety of designs. This is a reusable device intended to be sterilized prior to use.	I

2993	58746	Pure wool quilt-blanket	Цэвэр ноосон хөнжил-хөнжил	A bed cover (quilt-blanket) made of pure new wool, typically sheep's wool, filled with various soft materials (e.g., non-woven or polyester fabric) intended to maintain a constant body temperature and to help relieve medical ailments such as pain, muscle tension, poor blood circulation, and to provide comfort by improving overall mobility. It is typically designed as two layers of material, where at least one side (the skin application side) is made of 100% wool. It is typically used for rheumatologic treatment after injury, inflammation of tendons, muscles, degenerative changes and pain syndrome in joints and spine, arthritic symptoms, migraine pain and neuralgia. This is a reusable device.	I
2994	58747	Pure wool bed mattress overlay	Цэвэр ноосон ор матрас давхарлана	A pad made of pure new wool, typically sheep's wool, intended to be placed on top of a bed mattress and contact an occupant’s body to help relieve medical ailments such as pain, muscle tension, poor blood circulation, and to provide comfort by improving overall mobility. It is available in various sizes and is typically used for rheumatologic treatment after injury, inflammation of tendons, muscles, degenerative changes and pain syndrome in joints and spine, arthritic symptoms, migraine pain and neuralgia. It consist of at least one side made of 100% wool and may be filled with various materials (e.g., non-woven or polyester fabric, memory foam). This is a reusable device.	I
2995	58748	Pure wool pillow	Цэвэр ноосон дэр	A device made of pure new wool, typically sheep's wool, intended to support the head, especially during rest and sleep, to help relieve medical ailments such as pain, muscle tension, poor blood circulation, and to provide comfort by improving overall mobility and warmth. It is available in various shapes and sizes. It is typically used for rheumatologic treatment after injury, inflammation of tendons, muscles, degenerative changes and pain syndrome in joints and spine, arthritic symptoms, migraine pain and neuralgia. It consists of a case with at least one side made of 100% wool filled with various materials (e.g., polyester fabric, memory foam, latex foam). This is a reusable device.	I

2996	58753	Arthroscopic obturator	Артроскопийн бөглөрөл	A non-sterile, hand-held manual surgical instrument designed to fill the lumen of an arthroscopic sleeve (not included) to facilitate insertion of the sleeve into a joint (e.g., shoulder, knee) during arthroscopic examination or surgery. It is typically cannulated, made of metal, and available in a variety of sizes. This is a reusable device intended to be sterilized prior to use.	I
2997	58755	Arm splint system, thermoplastic	Гар чигийн систем, термопластик	An assembly of non-sterile devices designed to produce a thermoformable splint intended to be applied around the upper limb of a patient who requires support or immobilization (e.g., to treat fractures, injuries, sprains). It typically consists of a low-temperature thermoplastic material and a textile (e.g., cotton) in the form of the limb and into which the thermoplastic is inserted; the combination is warmed in a water bath for adaptability to the shape of the patient's arm. It is available in various dimensions and may be used in various clinical specialties. This is a single-patient device that may be reapplied over a short term (single-use) before being discarded.	I
2998	58756	Leg splint system, thermoplastic	Хөл чиглүүлэгч систем, термопластик	An assembly of non-sterile devices designed to produce a thermoformable splint intended to be applied around the lower limb of a patient who requires support or immobilization (e.g., to treat fractures, injuries, sprains). It typically consists of a low-temperature thermoplastic material and a textile (e.g., cotton) in the form of the limb and into which the thermoplastic is inserted; the combination is warmed in a water bath for adaptability to the shape of the patient's leg. It is available in various dimensions and may be used in various clinical specialties. This is a single-patient device that may be reapplied over a short term (single-use) before being discarded.	I

2999	58757	Spine thermoplastic splint system	Нурууны термопластик дам нурууны систем	An assembly of non-sterile devices designed to produce a thermoformable splint intended to be applied externally to the spine of a patient who requires support or immobilization (e.g., to treat fractures, injuries, sprains). It typically consists of a low-temperature thermoplastic material and a textile (e.g., cotton) in the form of the spine and into which the thermoplastic is inserted; the combination is warmed in a water bath for adaptability to the shape of the patient's spine. It is available in various dimensions and may be used in various clinical specialties. This is a single-patient device that may be reapplied over a short term (single-use) before being discarded.	I
3000	58773	Patient-monitoring bed mattress cover	Өвчтөнд хяналт тавих орны матрас бүрээс	A device shaped to fit over a bed mattress and intended to monitor the status of patient movement in relation to the bed while providing comfort for the patient in bed. It consists of soft, waterproof textiles with built-in light sensors/optical cable(s) to detect patient movement and connects to a control unit which interfaces with a healthcare monitoring/call system to signal an alarm situation. It may be used to prevent falls over the bedrails, provide monitoring of patient movement/breathing, and/or monitor patient presence/absence. It is treated with an antibacterial agent to inhibit bacterial growth on the cover and can be laundered for cleaning. This is a reusable device.	I
3001	58774	Patient-monitoring bed mattress cover control unit	Өвчтөнд хяналт тавих орны матрас бүрээсийн хяналтын хэсэг	A mains electricity (AC-powered) device designed to connect to a patient-monitoring bed mattress cover via a fibreoptic cable to provide an interface with a healthcare monitoring/call system to signal an alarm situation. It may be used to prevent falls over the bedrails, provide monitoring of patient movement/breathing, and/or monitor patient presence/absence.	I

3002	58776	Surgical screwdriver, single-use	Мэс заслын халив, нэг удаагийн	A non-powered tool that fits into a screw head in order to apply rotation to tighten/loosen/remove a screw during a surgical procedure. It typically has a high-grade stainless steel shaft with a distal end dedicated to fit into a screw head that may be slotted, Phillips (cross head), Pozidriv (Supadriv), Torx, Hex (Allen), Robertson (square), spanner head (twin pins), Polydrive, or one-way (clutch). The proximal end of the shaft may have a handle for manual use, or it may have a profiled tang that fits into an interchangeable screwdriver handle, a manually-operated chuck, or a power driver. This is a single-use device.	I
3003	58795	Urinary catheter/drainage bag connection facilitator	Шээсний катетер/ус зайлуулах уут холбох хэрэгсэл	A non-sterile device intended to provide a patient or healthcare provider a means of rapid and leak-proof bag exchange during replacement of a urine bag that connects to an in situ urinary catheter. It is typically made of plastic and consists of two separate blades, each with a scissors-like handle and which terminates distally in a half-cylinder channel. The distal ends of the blades are inserted into the stretchable connector of the urine bag to form a full-cylinder channel through which the proximal end of an indwelling ureteral or urinary condom catheter is inserted to form a connection with the bag, after which the blades are removed. This is a single-use device.	I
3004	58805	Absorbent wound compression pad	Шингээгч шархыг шахах дэвсгэр	A rolled strip of fabric material (e.g., non-woven polyester) intended to be applied around a wound (e.g., venous stasis ulcer of the leg) as a supplemental padded layer for a pressure bandage, primarily to help evenly distribute pressure and absorb exudates during the compression treatment of the wound. It is intended for use in the home or a clinical setting. This is a single-use device.	I

3005	58827	Assistive ergonomic chair, manually-adjusted	Гараар тохируулсан туслах эргономик сандал	A non-electrical device, that may include pneumatically-assisted features, intended to support and position a patient (disabled and/or discomforted) in a sitting posture while performing activities of daily living, including work-related activities. It is designed with manually-operated ergonomic adjustments (e.g., height and position adjustments) to provide improved personal body posture and/or to help prevent/reduce physical problems associated with poor mobility or sedentary lifestyle. It is not a wheelchair.	I
3006	58831	Antimicrobial sock	Нянгийн эсрэг оймс	A tubular, fabric device intended to be worn on the feet of a patient to help maintain foot health and reduce the growth of fungi and bacteria through inclusion of an antimicrobial agent [e.g., pure cotton yarn containing silver (Ag) nanoparticles]. It is typically indicated for a patient who suffers from athlete's foot, diabetic foot, neurological sensory disorders (e.g., unable to feel micro traumas, touch, or temperature), and impaired blood circulation; it is generally intended to reduce the risk of primary and secondary infection. The device is normally available for daily use in the home or healthcare facility. This is a reusable device.	I
3007	58837	Eyelid solution	Зовхины уусмал	A fluid material intended to be applied to the eyelids for various therapeutic ocular applications that typically include provision of supplemental lipids on the eyelid margin to stabilize the natural tear film lipid layer in the treatment of tear film deficiencies (e.g., dry eye syndrome), or to clean the eyelid or eyelid margin in the treatment of blepharitis and/or meibomian gland dysfunction. It is typically a liposomal (e.g., phospholipid) suspension or a saline solution, and is intended for use in the home or healthcare facility (single dose or multidose). After application, this device cannot be reused.	I

3008	58848	Extracorporeal circuit waste bag	Биеийн гадуурх хэлхээний хог хаягдлын уут	A flexible container intended to be used for the collection of waste fluids during preparation and processing of an extracorporeal circuit (e.g., autotransfusion, haemodialysis, haemofiltration, apheresis, adsorption treatment), including the collection and rinsing of ultrafiltrate fluid which may contain blood components. The device typically consists of a plastic pouch with a piece of short tubing and a connector (e.g., Luer-lock) intended to be connected to the tubing system of the extracorporeal circuit and possibly an outlet tap. The contents are considered potentially contaminated and should be disposed of according to local requirements. This is a single-use device.	I
3009	58849	Sacroiliac joint transarticular fixation/arthrodesis implantation kit	Sacroiliac хамтарсан үе дамжсан бэхэлгээ/артродез суулгах иж бүрдэл	A collection of surgical instruments and devices intended to be used for the implantation of a sacroiliac joint transarticular fixation/arthrodesis implant during a minimally-invasive procedure. It typically consists of a tray, dedicated soft-tissue protectors, depth gauges, pin sleeves, drill sleeves, drill bits, broaches, a parallel pin guide, handles, slide hammer shafts, impactors, and a removal/adaptor tool; the implant(s) is not included. This is a reusable device.	I
3010	58851	Massage oil/cream/gel	Массажны тос/тос/гель	A non-sterile substance intended to be applied to the skin and/or external mucosa to facilitate therapeutic massage, such as massage to treat musculoskeletal injury, perineal massage during pregnancy, or breast massage to help reduce the painful symptoms of mastodynia (breast tension). It is in the form of a gel, cream, or ointment intended to lubricate tissues during massage, and possibly help increase tissue elasticity and flexibility. It is typically available [non-prescription] over-the-counter for use in the home and healthcare facility. After application, this device cannot be reused.	I

3011	58854	Absorbent stomal dressing	Шингээгч ходоодны боолт	An absorbent protective covering/pad intended to be placed over a urinary or enteric stoma to protect it from harmful external influences, absorb and prevent the spread of sweat and stomal fluid/waste/leaks, and to protect the surrounding skin from irritation. It typically has a central hole and is typically attached by the patient directly over the stomal opening and held in place by its pressure-sensitive adhesive (e.g., polyacrylate or silicone) to the surrounding skin, or attached around the connection between an ostomy base plate and an ostomy bag. This is a single-use device.	I
3012	58857	Multi-purpose digital medical camera	Олон зориулалттай дижитал эмнэлгийн камер	An electrically-powered, hand-held digital electro-optical device designed to capture video or still image data for multiple medical applications (e.g., ophthalmoscopic, otoscopic, and dermatoscopic) using dedicated interchangeable lenses/attachments. It typically consists of a lightproof chamber with an aperture fitted with a lens and a shutter, through which the image of an object is projected onto a surface for recording. It may include a user display screen for visualization before image capture, and sometimes a docking cradle for battery recharging and connection to a personal computer.	I
3013	58858	Multi-purpose digital medical camera lens, otoscopic	Олон зориулалттай дижитал эмнэлгийн камерын линз, отоскоп	A non-sterile optical device intended for attachment to a multi-purpose digital medical camera to provide high-resolution focusing of digital imaging data from the external auditory canal and tympanic membrane. It typically facilitates recording of the colour, position, and translucency of the tympanic membrane and is intended to be used with a disposable speculum to limit patient cross-infection. This is a reusable device.	I
3014	58859	Multi-purpose digital medical camera lens, dermatological	Олон зориулалттай дижитал эмнэлгийн камерын линз, арьсны	A non-sterile optical device intended for attachment to a multi-purpose digital medical camera to provide high-resolution focusing of digital imaging data from the surface of the skin, and to facilitate measurement of skin lesions, typically to document changes in skin and skin lesions. This is a reusable device.	I

3015	58862	Multi-purpose digital medical camera calibrator	Олон зориулалттай дижитал эмнэлгийн камерын калибратор	A mains electricity (AC-powered) electronic device designed to test and calibrate a multi-purpose digital medical camera by a technician at the manufacturer, distributor, or end-user site. It is intended to be used in conjunction with an off-the-self computer that is configured with dedicated software. The procedure is software-controlled and semi- automatic, and typically includes automatic light control, image capturing and analysing, and automatic focus motor calibrations.	I
3016	58868	Extracorporeal circuit waste bag, non-sterile	Биеийн гадуурх хэлхээний хог хаягдлын уут, ариутгагдаагүй	A non-sterile flexible container intended to be used for the collection of waste fluids during preparation and processing of an extracorporeal circuit (e.g., haemodialysis, haemofiltration, apheresis, adsorption treatment), including the collection and rinsing of ultrafiltrate fluid which may contain blood components. The device typically consists of a plastic pouch with a piece of short tubing and a connector (e.g., Luer-lock) intended to be connected to the tubing system of the extracorporeal circuit and possibly an outlet tap. The contents are considered potentially contaminated and should be disposed of according to local requirements. This is a single-use device.	I
3017	58873	Treadmill/elliptical gait rehabilitation system robotic orthosis	Гүйлтийн зам/зууван алхаа нөхөн сэргээх систем робот ортез	An electrically-powered robotic orthosis system that is a component of an automated-guidance gait rehabilitation system designed to assist a patient with a walking disability (neurogenic, muscular, or osseous in origin) regain lost motor function. The device provides lower-leg orthoses into which the patient’s feet are secured and which enable autonomous movement and the simulation of life-like gait synchronized with, and regulated by, the movement of a treadmill or elliptical to which it is attached. It consists of a mechanical part with attached orthoses, a control box, and a clamping assembly for attachment to a treadmill/elliptical.	I

3018	58875	Gait rehabilitation frame, electric	Алхаа нөхөн сэргээх хүрээ, цахилгаан	An electrically-powered, body-weight unloading, gait rehabilitation device designed to assist a patient with a walking/balance disability (neurogenic, muscular, or osseous in origin) regain lost motor function, by enabling them to hang in a dedicated harness in a vertical position and exercise (e.g., walk over the ground or moving surface of an elliptical/treadmill, climb stairs, perform sit-to-stand movements). It consists of a ceiling- or wall-mounted beam, or floor-standing frame with a motorized attachment assembly connected to the harness which supports the body weight. It is intended to be used in a clinical setting under professional supervision.	I
3019	58876	Gait rehabilitation system harness	Алхааг нөхөн сэргээх системийн оосор	A lifting device, in the form of belts and straps, which is a component of a gait rehabilitation system designed to assist a patient with a walking disability (neurogenic, muscular, or osseous in origin) regain lost motor function. The device is designed to be secured around the patient’s upper body and hips and is intended to help suspend the patient vertically over the floor or a treadmill while attached to the supporting frame of a suspension device; it may be used in conjunction with a robotic orthosis device for the training of normal gait.	I
3020	58877	Freestanding torso positioner	Бие даасан байрлал тогтоогч	A non-sterile device designed to be placed on a flat surface (e.g., operating/examination table, stretcher) to support, stabilize and reduce pressure on the bony prominences of the torso including the coccyx of a recumbent patient, typically in preparation for and during many types of medical procedures or examinations; it is not attached to a parent device. The torso positioner is typically made of shock-absorbing materials (e.g., memory foam), formed as a wedge-shaped cushion and used in pairs, one on either side of the torso. It is available in various sizes. This is a reusable device after appropriate cleaning.	I

3021	58878	Freestanding patient positioner, reusable	Бие даасан өвчтөний байрлал тогтоогч, дахин ашиглах боломжтой	A preformed patient-contact device (e.g., cushion, pad, bolster, wedge, elevation pillow) designed to be placed freely on a flat surface (e.g., operating table, stretcher) to position and stabilize a patient or body part typically in preparation for and during various medical procedures [e.g., to align the head, neck and thorax to optimise laryngoscopy in anaesthesia]; it is not attached to a parent device. It is made of shock-absorbing materials (e.g., memory foam) to reduce pressure on the bony prominences of a body part (e.g., torso, arm, leg), and some types are inflatable to provide variable support (e.g., to level the spine in a lateral position). This is a reusable device.	I
3022	58879	Freestanding foot positioner	Бие даасан хөлийн байрлал тогтоогч	A non-sterile device designed to be placed on a flat surface (e.g., operating/examination table, stretcher) to support and stabilize the foot and help reduce the risk of pressure sores on the heel of a recumbent patient, typically in preparation for and during many types of medical procedures or examinations; it is not attached to a parent device. The foot positioner is typically made of shock-absorbing materials (e.g., memory foam), formed as an angle-shaped cushion and used in pairs; one under each foot. It is available in various sizes and it also helps prevent hyper-rotation of the leg. This is a reusable device after appropriate cleaning.	I
3023	58880	Freestanding arm positioner	Бие даасан гарны байрлал тогтоогч	A non-sterile device designed to be placed on a flat surface, typically an armboard that is attached to an operating/examination table or used on a stretcher, to support, stabilize, and reduce pressure on the bony prominences of the arm and reduce the risk of nerve damage of a recumbent patient, typically in preparation for and during many types of medical procedures or examinations; it is not attached to a parent device. The arm positioner is typically made of shock-absorbing materials (e.g., memory foam), formed as a concave-shaped cushion that is placed under the arm; it may be used in pairs, one under each arm. This is a reusable device after appropriate cleaning.	I

3024	58881	Dry-heat humidifier disinfection tube	Хуурай дулаан чийгшүүлэгч халдваргүйжүүлэлтийн хоолой	A non-sterile, electrically-powered device intended for total elimination and/or inactivation of microorganisms from non-heat sensitive component(s) of humidifiers designed for dry-heat, high-level disinfection to comply with established infection control practices for respiratory devices used on multiple patients. It consists of a flexible tube that connects between the breathing tube components of the humidifier electrical control unit to create a circuit through which forced air is circulated and heated to the appropriate temperature by its integral electrical heating element. The process is controlled by the humidifier electrical control unit. This is a reusable device.	I
3025	58888	Colostomy irrigation kit, reusable	Колостоми усалгааны иж бүрдэл, дахин ашиглах боломжтой	A collection of non-sterile devices designed to wash out the colon through a colostomy site. It typically includes a colostomy irrigation bag, a flow regulator, a cone-shaped irrigation nozzle/tip, or a soft and flexible catheter with a retention shield; it may include an irrigation ring/belt and some disposables (e.g., irrigation sleeve). This is a reusable device after appropriate cleaning.	I
3026	58905	Sodium carbonate haemodialysis system cleaning cartridge	Натрийн карбонатын гемодиализийн системийг цэвэрлэх хайрцаг	A non-sterile cartridge containing anhydrous sodium carbonate designed to be connected to the fluid circuit of an institutional haemodialysis system for the in-line preparation of a sodium carbonate solution to clean the fluid pathways of the system (remove organic deposits, fats, proteins) in combination with a heat disinfection program. The solution is typically rinsed or flushed in a closed loop for a specified period. This is a single-use device.	I
3027	58906	Citric acid haemodialysis system cleaning cartridge	Нимбэгийн хүчил гемодиализийн системийг цэвэрлэх хайрцаг	A non-sterile cartridge containing anhydrous citric acid designed to be connected to the fluid circuit of an institutional haemodialysis system for the in-line preparation of a citric acid solution to clean/disinfect the fluid pathways of the system (remove calcium and magnesium deposits) in combination with a heat disinfection program. The solution is typically rinsed or flushed in a closed loop for a specified period. This is a single-use device.	I

3028	58910	Total knee prosthesis implantation guide-instrument kit	Нийт өвдөгний протез суулгах гарын авлага-хэрэгслийн иж бүрдэл	A collection of sterile hand-held surgical instruments intended to be used during total knee arthroplasty (TKA), either manually or as a computer-assisted surgery (CAS) device, to aid in the navigation/placement of the prosthesis or other instruments. Components may be used for the following applications: 1) to hold/align/fix bone preparation instruments, prosthesis, or prosthesis component; 2) to provide relative position landmarks; 3) to ascertain correct spatial orientation or limb alignment; and/or 4) as an interface between prosthesis components; the implant is not included. This is a single-use device.	I
3029	58917	Non-wearable adult urine collection bag, closed-ended	Насанд хүрэгчдийн шээс цуглуулах хувцас өмсдөггүй уут, хаалттай	A flexible plastic pouch designed to connect to a urinary catheter to collect discharged urine from an adult/adolescent patient; it is not designed with an opening for urine drainage. The device is not directly attached to the patient and is disposed of when full. This is a single-use device.	I
3030	58918	Closed-ended non-wearable urine collection bag, non-sterile	Шээс цуглуулах зориулалтын битүү уут, ариутгаагүй	A non-sterile flexible plastic pouch designed to connect to a urinary catheter or a urinary condom catheter to collect discharged urine from a patient; it is not designed with an opening for urine drainage. The device is not directly attached to the patient and is disposed of when full. This is a single-use device.	I
3031	58919	Wearable adult urine collection bag, closed-ended	Насанд хүрэгчдийн шээс цуглуулах зүүж болох уут, хаалттай	A flexible plastic pouch designed to connect to a urinary catheter and to be strapped to or worn on the leg of an adult/adolescent patient to collect discharged urine; it is not designed with an opening for urine drainage. Also known as a leg bag, it is worn on the body to facilitate patient mobility and is disposed of when full. This is a single-use device.	I
3032	58920	Closed-ended wearable urine collection bag, non-sterile	Шээс цуглуулах зориулалтын битүү уут, ариутгагдаагүй	A non-sterile flexible plastic pouch designed to connect to a urinary catheter and to be strapped to the leg of a patient to collect discharged urine; it is not designed with an opening for urine drainage. Also known as a leg bag, it is worn on the body to facilitate patient mobility and is disposed of when full. This is a single-use device.	I

3033	58921	Non-wearable adult urine collection bag, open-ended	Насанд хүрэгчдийн шээс цуглуулах хувцас өмсөх боломжгүй, нээлттэй уут	A flexible plastic pouch designed to connect to a urinary catheter or a urinary condom catheter to collect discharged urine from an adult/adolescent patient; it is designed with an opening for urine drainage. The device is not directly attached to the patient. This is a single-use device.	I
3034	58922	Open-ended non-wearable urine collection bag, non-sterile	Шээс цуглуулах зориулалтын нээлттэй уут, өмсдөггүй, ариутгагддаггүй	A non-sterile flexible plastic pouch designed to connect to a urinary catheter or a urinary condom catheter to collect discharged urine from a patient; it is designed with an opening for urine drainage. The device is not directly attached to the patient. This is a single-use device.	I
3035	58923	Wearable adult urine collection bag, open-ended	Насанд хүрэгчдийн шээс цуглуулах зүүж болох нээлттэй уут	A flexible plastic pouch designed to connect to a urinary catheter or a urinary condom catheter and to be strapped to or worn on the leg of an adult/adolescent patient to collect discharged urine; it is designed with an opening for urine drainage. Also known as a leg bag, it is worn on the body to facilitate patient mobility. This is a single-use device.	I
3036	58924	Open-ended wearable urine collection bag, non-sterile	Шээс цуглуулах зориулалтын нээлттэй уут, ариутгаагүй	A non-sterile flexible plastic pouch designed to connect to a urinary catheter, a urinary condom catheter, or a urostomy bag, and to be strapped to the leg of a patient to collect discharged urine; it is designed with an opening for urine drainage. Also known as a leg bag, it is worn on the body to facilitate patient mobility. This is a single-use device.	I
3037	58932	Tongue-adjustment sleep apnoea treatment system patch	Хэлний тохируулгатай нойрны апноэ эмчилгээний системийн нөхөөс	A non-sterile, self-adhesive patch designed to be used as part of a tongue-adjustment sleep apnoea treatment system to hold in place a neck-worn vibration transducer intended to stimulate a patient’s hypoglossal nerve and neurologically increase tone in the genioglossus muscle. It is typically a layer of foam, in which the transducer is lodged, coated with a pressure-sensitive adhesive for attachment to the skin. This is a single-use device.	I
3038	58933	Infant blanket, single-use, sterile	Нялхсын хөнжил, нэг удаагийн, ариутгасан	A sterile piece of fabric material intended to be used to wrap newborns/infants to retain their body heat and/or absorb fluids. Commonly known as a baby blanket, it is available in a variety of fabrics (e.g., wool, cotton, or synthetic materials) and textures (e.g., cellular or smooth). This is a single-use device.	I

3039	58934	Infant blanket, single-use	Нялх хүүхдийн хөнжил, нэг удаагийн	A piece of fabric material intended to be used to wrap newborns/infants to retain their body heat and/or absorb fluids. Commonly known as a baby blanket, it is available in a variety of fabrics (e.g., wool, cotton, or synthetic materials) and textures (e.g., cellular or smooth). This is a single-use device.	I
3040	58939	Enteral feeding tube clearing kit	Гуурсан хоолойг цэвэрлэх хэрэгсэл	A collection of non-sterile compounds and devices intended to be used to prevent and/or remove, through biochemical action, an enteral formula clog in an in situ enteral feeding tube to maintain luminal patency. It typically includes a combination of enzymes, acids, and buffers (e.g., papain, cellulase, citric acid) and devices (e.g., syringe, tubing) to administer the cocktail into the enteral feeding tube. This is a single-patient device that may be reapplied to the patient for a limited number of times (single-use) before being discarded.	I
3041	58940	Podiatry kit, single-use	Хүүхдийн эмчилгээний иж бүрдэл, нэг удаагийн хэрэглээ	A collection of devices intended for treatment of cutaneous foot disorders such as hardened skin, corns, and ingrown/ingrowing toenails. It typically consists of two or more of the following items: nail cutters, nail file, dermal curette, scalpel handle and blades, probe, gauze applicators, and/or dressings (e.g., coverings, protection/treatment solutions); it may be used in the home and healthcare facility. This is a single-use device.	I
3042	58963	Pressure-management bandage, padded	Даралт зохицуулах боолт, жийргэвчтэй	A non-sterile padded material designed to be worn over pressure-point areas of the body to help prevent the development of, and/or treat, pressure and friction sores in patients with restricted mobility in healthcare facilities. It is typically composed of a polyurethane foam layer bonded to a fabric layer (e.g., cotton, elastane, polyester) in the form of a tube intended to be worn on the limbs, or in the form of a flat sheet with fasteners intended to be worn around the pelvis to cover the sacral area. This is a single-patient, reusable device.	I

3043	58964	Non-adhesive device retention bandage	Наалдамхай бус төхөөрөмж барих боолт	A piece or roll of material intended to be wrapped around a part of the body to secure a device (e.g., skin dressing, catheter, cannula) to the patient, without adhering to or compressing the body. It may be made from a variety or combination of materials, including cotton, viscose, and plastic (e.g., polyamide), and some types are cohesive (i.e., the bandage adheres to itself but not to other surfaces); it is used in various clinical specialties (e.g., dermatology, general/plastic surgery). This is a single-use device.	I
3044	58968	Instrument management bag	Багаж удирдах цүнх	A flexible plastic container intended to hold/collect instruments, cables, or other equipment during a surgical procedure or other clinical intervention, typically being attached to a drape or other support close to or inside the sterile field of operation/intervention. It may have a variety of designs, e.g., number of pouches, adhesive/non-adhesive, overall shape and size. This is a single-use device.	I
3045	58978	Synthetic-polymer liquid barrier dressing	Синтетик-полимер шингэн саадтай боолт	A liquid preparation composed of synthetic polymer materials intended to form a thin protective film when applied to superficial wounds (e.g., minor cuts, abrasions) and/or intact skin (typically sensitive areas such as around a stoma), to reduce exposure to external contaminants; may also be intended to augment the adherence of medical adhesives, or provide a protective interface when removing medical adhesives. It may be presented as a wipe, swab, or spray. After application, this device cannot be reused.	I
3046	58981	Salivary stone retrieval basket	Шүлсний чулуу цуглуулах сагс	A sterile, flexible, manual instrument designed to remove salivary stones (calculi) from a salivary duct during an endoscopic procedure. It is typically designed with a long, thin, flexible shank that has an expandable basket of wire at its distal end in which the stones are caught for extraction. It is typically introduced through the working channel of a sialendoscope. This is a single-use device.	I

3047	58983	Compression bandaging kit	Шахалтын боолтны иж бүрдэл	A collection of various types of bandages intended for use in the treatment of venous leg ulcers, and related conditions, by sequential bandage application to provide graduated ascending-decreasing compression from the ankle to the knee. Typically the bandages are applied in a sequence of layers: a padding/exudate absorbing layer (e.g., polyester), a retention layer (e.g., cotton/polyester/elastane), a compression layer (e.g., viscose/polyester covered elastane) and a self-adherent compression/outer retention layer (e.g., latex/polyester/elastane). It is intended to be applied by a healthcare professional for use in the home and healthcare facility. This is a single-use device.	I
3048	58984	Intraoperative freestanding patient positioning frame	Мэс заслын үед бие даан өвчтөний байрлал тогтоох хүрээ	A non-sterile device designed to support and stabilize a patient's arm or leg in a desired posture during a surgical procedure, typically an orthopaedic procedure where it is intended to be used with an arm or leg ring. It is typically in the form of a frame with a base and support arch that is not attached to a parent device (freestanding); it is typically constructed of plastic materials. This is a reusable device intended to be sterilized prior to use.	I
3049	58987	Self-expandable heart valve bioprosthesis collapsing tool, single-use	Өөрөө тэлэх боломжтой зүрхний хавхлагын биопротез нурах хэрэгсэл, нэг удаагийн хэрэглээ	A dedicated, manually-operated device designed to reduce the diameter of a self-expanding cardiac valve prosthesis during open and/or transcatheter cardiovascular surgery so the collapsed valve can be mounted onto a dedicated holder or catheter to facilitate implantation. It is available in a variety of designs. This is a single-use device.	I
3050	58989	Knee arthroplasty force sensor balance kit	Өвдөгний үений мэс заслын хүч мэдрэгчийг тэнцвэржүүлэх хэрэгсэл	A collection of non-sterile devices intended for use with a knee arthroplasty force sensor to measure forces acting across the joint to facilitate assessment of bone resection lines and size of prosthesis components to be implanted. It is intended to help achieve correct femoral rotation, flexion stability, proper patella tracking, and/or medial-lateral ligament balance. It typically consists of femoral components, tibial spacers, positioning guides, fixation screws, and an adjustment wrench. This is a reusable device intended to be sterilized prior to use.	I

3051	58991	Fully-implantable middle ear implant system	Дунд чихний суулгацыг бүрэн суулгах боломжтой	An implanted assembly of sterile devices intended to compensate for impaired hearing by transmitting vibrations to the middle ear. It is powered by a battery that is recharged inductively, via an external device. It consists of a capsule, containing the battery and processor unit, and an attached microphone and transducer that are fully implanted. The microphone receives sound waves that are converted into electrical signals which drive the transducer to vibrate the middle ear bones, stimulating the auditory pathway. A middle ear implant (MEI) is typically used to treat sensorineural hearing loss (SNHL) or hearing impairment due to middle and/or outer ear obstructive pathologies.	I
3052	58993	General-purpose medical foam padding, single-use	Ерөнхий зориулалтын эмнэлгийн хөөсөн дэвсгэр, нэг удаагийн	A roll, sheet or preformed shape of synthetic foam material [e.g., styrene-butadiene rubber (SBR)] intended to be applied to and/or compress a local area of the body for various preventative/therapeutic applications (e.g., in compression bandaging, padding under casts and splints, padding for anatomical depressions), typically over intact and healthy skin. It is intended for use in the home or a clinical setting. This is a single-use device.	I
3053	59006	Elasticated full-body orthosis	Бүтэн биеийн уян хатан ортез	A soft full-body orthosis intended to be used to facilitate correction of muscle dysfunction and postural disturbances associated with central nervous system disease (e.g., cerebral palsy, stroke, traumatic paraplegia) principally by normalization of proprioceptive impulses and inhibition of tone in spastic muscles. It consists of several parts of a suit: vest, belt, shorts, knee pads, shoes and cap, all interconnected with a system of adjustable elastic bands and worn by the patient while participating in a variety of activities (e.g., exercises, gait training, playing) under the supervision of a healthcare provider. It is available in a range of sizes. This is a reusable device.	I

3054	59009	Orthopaedic implant/instrument assembling device	Ортопедийн суулгац/багаж угсрах төхөөрөмж	A non-sterile, noninvasive tool designed to support assembly of the component parts of an orthopaedic implant or surgical instrument during an orthopaedic surgical procedure, typically when component sizes are determined during the procedure [e.g., stem, neck, and head femoral components of a total hip arthroplasty (THA)]. It is available in one of a variety of forms (e.g., holder, clamp/press), however it is not a component of the final instrument/implant and is not a surgical screwdriver or wrench. This is a reusable device intended to be sterilized prior to use.	I
3055	59012	Peripheral nerve-block blunt needle access cannula	Захын мэдрэлийг блоклодог мохоо зүүгээр нэвтрэх суваг	A sterile flexible tube designed to provide percutaneous access to a peripheral nerve group for the insertion of a nerve-block blunt needle and injection of an anaesthetic/analgesic agent for nerve-block/pain control. It is typically made of plastic and contains a sharp-tipped metal needle to facilitate its introduction which may be guided by fluoroscopy. Once introduced, the sharp needle is intended to be removed so the cannula can be used as a conduit for the nerve-block blunt needle. This is a single-use device.	I
3056	59049	General-purpose medical fibre padding	Ерөнхий зориулалтын эмнэлгийн шилэн дэвсгэр	A roll, sheet or preformed shape of synthetic (e.g., polyester, polypropylene) or natural (e.g., cotton) fibre intended to be applied to and/or compress a local area of the body for various preventative/therapeutic applications (e.g., in compression bandaging, padding under casts and splints, padding for anatomical depressions), typically over intact and healthy skin. It is intended for use in the home or a clinical setting. This is a single-use device.	I
3057	59064	Salivation stimulation lozenge	Шүлсийг өдөөх шахмал	An orally-administered tablet intended to increase the secretion of saliva, by stimulating the taste receptors of the tongue via the gustatory-salivary reflex, to alleviate the dry mouth symptom (xerostomia) associated with a medical condition or treatment. It typically contains malic acid (the chemical that gives fruit a pleasant sour taste) and may be available in a variety of flavours. It is available [non-prescription] over-the counter (OTC) for home use. This is a single-use device.	I

3058	59078	Enteral tube tracking system	Гуурсан хоолойн хяналтын систем	A mains electricity (AC-powered) portable electronic device assembly, typically with rechargeable battery, designed to detect, record, and display an electromagnetic (EM) signal emitted from a transmitter in an enteral feeding tube stylet to facilitate the placement of the enteral tube, by providing a graphic display representing the path of the tube tip. It consists of an electromagnetic receiver placed on the epigastrium, a visual display/control unit which displays real-time anterior and cross-sectional representational views of the transmitter location and track, and a separately supplied single-use enteral feeding tube stylet which incorporates an electromagnetic transmitter in the tip.	I
3059	59098	Orthotic insole, prefabricated, antimicrobial	Ортотик улавч, угсармал, нянгийн эсрэг үйлчилгээтэй	A prefabricated orthopaedic shoe insert typically available for use by a layperson intended to provide supplemental support for the arch and/or heel of the foot, whilst inhibiting microbes such as viruses, bacteria and fungi. It is typically made of fabric and/or synthetic polymer materials (e.g., wool, viscose, silicone gel, foam) impregnated with an antimicrobial substance, which is designed to resist extreme load and may provide thermal insulation. This is a reusable device.	I
3060	59167	Bladder-supporting pessary	Давсагийг дэмжих пессари	A non-sterile plastic device designed for insertion into the vagina to facilitate management of female urinary incontinence and/or to reduce bladder prolapse. Otherwise known as a bladder-neck support prosthesis, it is designed in the form of a ring with two prongs at one end. The ring is intended to be placed and held in the vagina with the prongs projecting forwards on each side of the urethral opening, thereby supporting the urethra, bladder neck, and bladder. This is a reusable device after appropriate cleaning.	I

3061	59215	Non-adherent bed sheet	Наалддаггүй орны даавуу	A large piece of sterile material intended to cover the mattress of a bed occupied by a patient receiving open-wound treatment, primarily in cases of wounds that have breached the dermis (e.g., extensive burns, cauterizations, and abrasions). It is typically composed of a skin-contact surface (e.g., aluminized, non-woven fabric) designed to prevent adherence to wounds, and thus decrease the potential for trauma, with multiple additional layers designed to diffuse/absorb wound exudate. This is a single-use device.	I
3062	59371	Remotely-controlled tissue expander remote control	Алсын удирдлагатай эдийн тэлэгчийн алсын удирдлага	A battery-powered device designed to remotely control expansion of an implanted inflatable tissue expander and intended to be operated intermittently by the patient or physician over a prescribed period to develop tissue coverage prior to the placement of a permanent breast implant. The operator sends a coded instruction by telemetry to release a controlled volume of gas contained in a cylinder within the implant to cause the expansion. It is typically paired with the implant, which contains a programmable identification (ID) chip, in the operating room during implantation. This is a reusable device intended for single-patient use.	I
3063	59447	External pacemaker cover	Зүрхний аппаратын гаднах бүрээс	A non-sterile device, typically made of disposable transparent plastic, intended to be attached over the control panel of a pacemaker external pulse generator (EPG) to form a protective enclosure to help prevent accidental changes to the EPG control settings. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	I
3064	59692	Neuromuscular transmission motion sensor	Мэдрэлийн булчингийн дамжуулалтын хөдөлгөөн мэдрэгч	A device intended to be placed on the thumb and index finger of a patient to detect movements and convert them into electrical neuromuscular transmission (NMT) signals during nerve stimulation. The device, also known as a mechanosensor, is a piezoelectric sensor that functions with an NMT sensor cable and skin surface NMT electrodes to transmit electrical signals to a patient monitoring module dedicated to the monitoring of patient relaxation to determine level of neuromuscular block. This is a reusable device.	I

3065	59821	Ethylene vinyl acetate examination/treatment glove, non-powdered	Этилен винил ацетат үзлэг/эмчилгээний бээлий, нунтаг биш	A device made of ethylene vinyl acetate (EVA) copolymer intended as a protective barrier when worn on the hands of healthcare providers during patient examination/treatment or for other sanitary purposes; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect patient/staff against contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	I
3066	60065	Configurable electronic form web-based application software	Тохируулах боломжтой цахим хэлбэрийн вэб програм хангамж	An application software program designed as an Internet-based information system intended to replace paper forms by electronically collecting and recording all types of patient clinical information, investigation results, and treatment data. It is a generic system which can be used in healthcare by configuration of workflows, metadata, and data lifecycles; and by integration into electronic medical record (EMR) systems using standard protocols. The electronic forms are intended to provide predefined workflow, input, search, and display functionalities, typically to manage a particular treatment or condition [e.g., hyposensitization (allergy desensitization), cleft lip].	I
3067	60111	Magnetic cell separation system	Соронзон эсийг тусгаарлах систем	A assembly of devices intended to process heterogeneous human cell preparations (e.g., bone marrow aspirates, peripheral blood cell preparations, semen) to separate cells of specific characteristics (e.g., specific cell types or subpopulations like stem cells or cytokine secreting cells, apoptotic spermatozoa) using magnetic bead conjugates that recognize specific cell characteristics. Cells that are magnetically labelled are retained in a magnetic field in a column, while other (unlabelled) cells pass through. It typically includes a magnet or a processing unit (including software), tubing sets, a buffered washing solution, and specific reagents with magnetic bead suspension.	I

3068	60112	Magnetic cell separation system processing unit	Соронзон эсийг салгах системийг боловсруулах нэгж	A mains electricity (AC-powered) device that is a component of a magnetic cell separation system designed to magnetically separate specific cell types or subpopulations from heterogeneous human cell preparations. It is a programmable device typically consisting of pumping/agitating mechanisms, a magnet, valves, bag hangers and a user display screen. It functions in combination with a magnetizing reagent, a buffered washing solution and a tubing set to separate the target cell population by retention in a magnetic field. The cells are typically used in regenerative medicine (e.g., cardiovascular, haematogenic) or disease treatment (e.g., oncology). This is a reusable device.	I
3069	60171	Corpus cavernosum dilator, reusable	Корпус каверноз өргөсгөгч, дахин ашиглах боломжтой	A non-sterile, hand-held, manual surgical instrument designed to dilate the corpora cavernosa of the penis prior to the insertion of a penile prosthesis. The device is rod-like in design and typically made of metal (e.g., stainless steel); it is available in a set of graduated sizes that are applied in succession. This is a reusable device.	I
3070	60264	Multiple physiological parameter simulation kit	Олон физиологийн параметрийн симуляцийн хэрэгсэл	A collection of portable devices intended to imitate a variety of physiological parameters [e.g., electrocardiogram (ECG), noninvasive blood pressure (NIBP), pulse rate, temperature, and haemoglobin oxygen saturation (SpO2)] and conditions in order to test and calibrate patient monitoring and recording equipment, check patient cable continuity, or train healthcare providers. It typically includes a programming unit with a digital display, an ECG attachment unit, a SpO2 simulation unit, and connection cables. This device is intended to be used by a healthcare provider in a clinical setting.	I

3071	60272	Hearing aid neck induction loop, wireless input	Сонсголын аппаратын хүзүүний индукцийн гогцоо, утасгүй оролт	A portable, battery-powered device worn around the neck intended to receive sound from an audio source [e.g., mobile (cellular) telephone] wirelessly (e.g., via Bluetooth) and transfer it via an audio frequency magnetic field to a hearing aid with an induction coil (i.e., bypassing the hearing aids microphone) when it is switched to the "T" or ‘’MT’’ position, in order for the hearing aid user to hear (e.g., telephone conversation, music) more clearly. It typically consists of small active amplifier with a wire loop worn around the neck. It may also include a microphone for hands-free telephone conversation.	I
3072	60273	Hearing aid neck induction loop, passive	Сонсголын аппаратын хүзүүний индукцийн гогцоо, идэвхгүй	A portable, passive device worn around the neck intended to receive sound from an audio source [e.g., mp3 player] via a wire (e.g., 3.5mm Jack plug) and transfer it via an audio frequency magnetic field to a hearing aid with an induction coil (i.e., bypassing the hearing aids microphone) when it is switched to the "T" or ‘’MT’’ position, in order for the hearing aid user to hear (e.g., music) more clearly. It typically consists of an input cable leading to a small amplifier with a wire loop worn around the neck whereby power is received from the audio source device and does not require batteries.	I
3073	60274	Hearing aid neck induction loop, active	Сонсголын аппаратын хүзүүний индукцийн гогцоо, идэвхтэй	A portable, battery-powered device worn around the neck intended to receive sound from an audio source [e.g., mp3 player] via a wire (e.g., 3.5mm Jack plug) and transfer it via an audio frequency magnetic field to a hearing aid with an induction coil (i.e., bypassing the hearing aids microphone) when it is switched to the "T" or ‘’MT’’ position, in order for the hearing aid user to hear (e.g., music) more clearly. It typically consists of an input cable leading to a small active amplifier with a wire loop worn around the neck.	I
3074	60310	Body infrared reflective phototherapy skin patch	Биеийн хэт улаан туяаны цацруулагч фото эмчилгээний арьсны наалт	A skin patch intended to reflect naturally emitted infrared energy back into the body, with a reduced range of wavelength (phototherapeutic stimulation of the skin), to assist one or more of the following therapeutic outcomes: wound healing, pain relief, improved energy, improved sleep, reduced cravings, and general wellbeing. It can be applied as a single, double or multiple patch(es). This is a single-use device.	I

3075	60333	Ventilator tester, line-powered	Агааржуулагч шалгагч, шугамаар ажилладаг	A mains electricity (AC-powered) device intended to give a detailed performance of a ventilator by collecting and processing pressure, flow, and oxygen (O2) concentration measurements. It will typically measure additional parameters (e.g., temperature, barometric pressure), perform leak tests and be used for simulation purposes (with or without a test lung) to train healthcare personnel. It typically consists of an electronic unit with a digital/graphical display, appropriate pneumatic line connections, computer connections (for external control/recording). It may be capable of additional general-purpose applications and is intended to be used by a healthcare provider in a clinical setting.	I
3076	60335	Ventilator test system	Агааржуулагчийн туршилтын систем	An assembly of devices intended to give a detailed performance of a ventilator by collecting and processing pressure, flow, and oxygen (O2) concentration measurements. It will typically measure additional parameters (e.g., temperature, barometric pressure), perform leak tests and be used for simulation purposes (with or without a test lung) to train healthcare personnel. It is consists of an battery-powered electronic unit typically with a digital or graphical display, appropriate pneumatic line connections, a flowmeter, computer connections (for external control/recording) and may include a test lung. It is intended to be used by a healthcare provider in a clinical setting.	I
3077	60351	Skin surface sampling kit	Арьсны гадаргуугаас дээж авах иж бүрдэл	A collection of non-sterile devices intended to be used to obtain a coherent specimen of the upper layers of the skin’s stratum corneum to enable its microscopic examination, typically to facilitate the diagnosis of dermatological lesions and disorders. It consists of an adhesive mediator (e.g., cyanoacrylate) and flexible slides which are applied to the skin for skin surface stripping. This is a single-use device.	I

3078	60353	General physical examination set	Ерөнхий биеийн үзлэгийн багц	A collection of hand-held devices, battery-powered but may include manual, intended to be used by a physician to help perform parts of a general physical examination of a patient [i.e., ear/nose/throat (ENT) and ophthalmic examinations, blood pressure measurements, temperature] commonly conducted in a primary care setting. The devices (e.g., aneroid sphygmomanometer, otoscope, ophthalmoscope, electronic thermometer) are typically housed within a line-powered charging station (e.g., desktop, wall-mounted) or carry case, which may include accessories (e.g., ear specula, spare light bulbs). This is a reusable device that may contain some disposable devices.	I
3079	60356	Rectal/colonic irrigation nozzle, reusable	Шулуун гэдэсний/ бүдүүн гэдэсний усалгааны цорго, дахин ашиглах боломжтой	An invasive luminal device intended to be inserted into the rectum and/or colostomy site for the administration of irrigation fluid into the rectum and/or large intestines during a rectal irrigation, colonic lavage, enema, and/or colostomy site irrigation procedure. Available in a variety of designs, it may be referred to as a cone, tip, speculum, or rectal catheter, and may include an inflatable balloon for retention. This is a reusable device.	I
3080	60364	Buckwheat-husk-filled bed mattress	Сагаган хальсаар дүүргэсэн орны матрас	A large, durable, fabric case filled with buckwheat husks (also known as buckwheat hulls) designed to be placed on a bed mattress support platform to provide a comfortable surface on which an occupant can lie, rest and sleep and intended to distribute body weight over a large surface area, typically to help relieve pressure points for comfort and improve blood circulation to prevent pressure sores. It is available in various sizes and may be used to treat musculoskeletal, nervous, and digestive disorders, and physical injuries that cause paralysis or prevent patient mobilization. This is a reusable device.	I

3081	60371	Nasal air filter	Хамрын агаар шүүгч	A device intended to be applied to the nose to filter micro-particles such as pollen, dust, and microorganisms from air inspired through the nose. It consists of a fabric filtering material (e.g., within a nose bud or in the form of a mask) designed to be inserted into the nostrils or placed in front of the nostrils/nose. It is intended for use in the home or a clinical setting (e.g., by an allergy sufferer, or occupationally exposed person). This is a single-patient, reusable device.	I
3082	60374	Laryngeal airway introducer	Хоолойн амьсгалын замыг нэвтрүүлэх	A non-sterile device intended to aid insertion of a laryngeal airway into the pharyngeal cavity of a patient while reducing or eliminating the need for finger manipulation within the mouth. It is typically in the form of a metal blade with a handle and may be mounted onto the laryngeal airway during insertion. This is a reusable device intended to be sterilized prior to use.	I
3083	60376	Endotracheal tube stabilization rod	Дотор хоолой тогтворжуулах саваа	A non-sterile device intended to be used to facilitate exchange of an in situ laryngeal airway for an endotracheal tube (ETT) by stabilizing the position of the inserted ETT as the laryngeal airway is withdrawn. It typically consists of a semi-flexible rod which functions as an extension of the ETT during the exchange. This is a reusable device intended to be sterilized prior to use.	I
3084	60385	Atrial septal defect sizing plate	Тосгуурын таславчийн согогийн хэмжээг тодорхойлох хавтан	A sterile, plastic plate containing a series of holes of varying diameters intended to be used to measure the diameter of an inflated sizing balloon of a cardiac catheter to assist in determining the size of an atrial septal defect. It is typically used during transcatheter closure of the defect by positioning the balloon within the defect, recording the amount of fluid required to fill the balloon to the size of the defect, then refilling the balloon outside the body and passing it through the various holes of the plate to determine the diameter. This is a single-use device.	I

3085	60393	ENT cartilage cutter	Чих хамар хоолойн мөгөөрсний таслагч	A portable, manual surgical instrument intended to cut a harvested cartilage specimen (e.g., tragus-derived autograft) to an accurate predetermined thickness for patient implantation during an ear/nose/throat (ENT) procedure (e.g., middle ear surgery). It typically consists of an adjustable cutting assembly with a handle, base, and thickness dial used in conjunction with a removable ENT cartilage cutter blade. This is a reusable device intended to be sterilized prior to use.	I
3086	60398	Cervical spine immobilization head ring surgical adaptor	Умайн хүзүүний нурууг хөдөлгөөнгүй болгох толгойн цагираг мэс заслын адаптер	A non-sterile metallic device intended to be used to help stabilize the head and neck for surgery on the cervical spine by acting as a connector between a cervical spine immobilization head ring and a multi-jointed framework that is attached to an operating table. It is available in different forms depending on whether the patient is to be supported in a supine or prone position. This is a reusable device.	I
3087	60399	Ultrasound scar strip	Хэт авианы сорви тууз	A non-sterile, ultrasound-reflective strip intended to be applied to a patient's unbroken skin surface to protect scar tissue (which has an elevated ultrasound absorption rate) from overheating/burning during therapeutic procedures involving ultrasound. It typically consists of a flexible band of foam intended to be adhered to the skin using an included adhesive tape. This is a single-use device.	I
3088	60403	Buckwheat-husk-filled chair cushion	Сагаган хальсаар дүүргэсэн сандлын дэр	A fabric case filled with buckwheat husks (also known as buckwheat hulls) intended to be placed on the seat of a chair to distribute an occupant's body weight over the surface of the buttocks, typically to relieve pressure points for comfort and to prevent pressure sores. It is available in various sizes and shapes including chair pad and ring-hole cushions. This is a reusable device.	I
3089	60415	Insulin infusion cannula introducer	Инсулин дусаах суваг нэвтрүүлэх төхөөрөмж	A non-sterile, hand-held, mechanical device intended to aid introduction of a cannula/needle subcutaneously into fatty tissue for use with an insulin infusion pump. It typically consists of a small housing that chambers the cannula and a triggered release mechanism for automated insertion of the cannula/needle into tissues. It is intended for use in the home. This is a reusable device.	I

3090	60416	Ultrasonic blood flowmeter transducer electronic-signal simulator	Хэт авианы цусны урсгал хэмжигч хувиргагч электрон дохионы симулятор	A portable instrument intended to be used to mimic the electrical output of an ultrasonic blood flowmeter transducer to test an ultrasonic blood flowmeter and/or transducer cable. It typically includes an exposed piezoelectric crystal which when rubbed produces a Doppler signal response in the connected flowmeter. It is intended to be used by a healthcare provider (i.e., clinical technician) in a clinical setting.	I
3091	60422	Gel-filled bed mattress	Гель дүүргэсэн орны матрас	A large, durable, fabric case filled with various densities of foam that support a gel structure, designed to be placed on a bed mattress support platform to provide a comfortable surface on which an occupant can lie, rest, and sleep, and intended to distribute body weight over a large surface area typically to help relieve pressure points for comfort and improve blood circulation to prevent pressure sores. This is a reusable device.	I
3092	60425	Dressing-supportive lower-body garment	Хувцаслах-дэмжих биеийн доод хэсэг	A piece of clothing (e.g., leggings, shorts) intended to be worn on the hips/leg(s) where there is a wound/injury (e.g., burn, postoperative, skin condition) to cover and support a dressing. It is constructed from synthetic material (e.g., nylon/elastane) and is typically worn as an under garment. It is available in various sizes for daily use in the home or healthcare facility. This is a reusable device.	I
3093	60426	Dressing-supportive upper-body garment	Хувцаслах-дэмжих дээд биеийн хувцас	A piece of clothing (e.g., long-sleeved, short-sleeved, single-sleeve top) intended to be worn on the torso/upper body where there is a wound/injury (e.g., burn, postoperative, skin condition) to cover and support a dressing. It is constructed from synthetic material (e.g., nylon/elastane) and is typically worn as an under garment. It is available in various sizes for daily use in the home or healthcare facility. This is a reusable device.	I
3094	60447	Surgical power tool maintenance adaptor	Мэс заслын цахилгаан хэрэгсэл засвар үйлчилгээ адаптер	A device intended to connect a surgical power tool (e.g., pneumatically or electrically driven motors, turbines, or attachments) to a maintenance device (i.e., maintenance unit or lubricant container) during maintenance/lubrication of the surgical power tool. It is typically a metal attachment designed to connect a specific type of tool and maintenance device together.	I

3095	60448	Capsular tension ring inserter	Капсул суналтын цагираг оруулагч	A non-sterile hand-operated surgical instrument intended for the implantation of a capsular tension ring (CTR) into the crystalline lens capsular bag during intraocular lens (IOL) surgery (e.g., cataract extraction). It typically consists of a tubular distal tip with internal hooking wire connected to a proximal plunger mechanism, whereby the CTR is hooked and retracted into the tip, the tip inserted into the eye, and the CTR deployed using the plunger. This is a reusable device intended to be sterilized prior to use.	I
3096	60449	Embolic protection filtering catheter	Эмболиос хамгаалах шүүлтүүр катетер	A flexible tube with a distal filter intended for temporary, percutaneous introduction within a blood vessel (e.g., aortic arch) during a cardiovascular procedure, to provide protection from cerebral and/or pulmonary embolism by filtering emboli while maintaining blood vessel patency; some types provide a working channel for additional interventional devices; it is not intended for use in the coronary or cerebral vasculature. The filter expands upon deployment and imparts an outward radial force on the luminal surface of the blood vessel to facilitate stability and full filtering; the emboli may be captured or deflected. This is a single-use device.	I
3097	60458	Visual input/output switching adaptor	Визуал оролт/гаралтыг солих адаптер	A mains electricity (AC-powered) device intended to be used to manage the distribution of four digital visual interface (DVI) video sources to four DVI peripheral devices. It is typically used during endoscopic, microsurgical or open surgical procedures in an operating room (OR) or clinic to switch DVI-D (DVI-digital) compatible video signals from video capture sources (e.g., endoscope-/microscope-cameras, multi-purpose digital medical camera, surgical video camera, ultrasonic devices) to output devices (e.g., monitors, transmitters or encoding devices).	I

3098	60459	Proximal interphalangeal joint prosthesis, modular	Проксимал фаланга хоорондын хамтарсан протез, модульчлагдсан	A sterile, implantable artificial substitute for the proximal interphalangeal (PIP) joint(s) of the hand (finger) which typically has been damaged by rheumatoid, degenerative, or traumatic arthritis. The device typically consists of proximal and distal metal (e.g., titanium) stems, which may be coated with a material (e.g., hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth, for insertion into the prepared phalanges of the joint. The stems may have articulating surfaces or there may be separate metal [e.g., cobalt-chrome (Co-Cr)] and/or plastic (e.g., polyethylene) articulating surface components. Dedicated tools for implantation may be included.	I
3099	60463	Carbon dioxide gas cartridge	Нүүрстөрөгчийн давхар ислийн хийн хайрцаг	A small, sealed cylinder containing pressurized carbon dioxide (CO_2) gas intended to be inserted into a parent device (e.g., an antishock unit, a tourniquet unit, a mechanical intracorporeal lithotriptor, or a cryo-unit) where the cylinder is perforated to release the gas, which typically serves as a source of power or as a refrigerant. This is a single-use device.	I
3100	60466	Cardiovascular implant implantation tool base	Зүрх судасны суулгац суулгах хэрэгслийн суурь	A plate-like device intended to function as a sturdy support (base) for the holder/implantation tool of a cardiovascular implant (e.g., biologic-polymer aorta graft, heart valve bioprosthesis). It may be made of plastic and/or metallic material and includes means (e.g., slots, posts) for temporary attachment of the holder/implantation tool to enable vertical positioning and/or loading during the procedure. This is a reusable device intended to be sterilized prior to use.	I
3101	60470	Pressure-management bandage, silicone	Даралт зохицуулах боолт, силикон	A non-sterile piece of material containing silicone intended to be worn over pressure-point areas of the body to help prevent the development of, and/or treat, pressure and friction sores. It is available in various shapes (e.g., concave shapes for the ball of the foot, heel or elbow, tubular forms for the ankle, pads for the sacrum, and sheets or strips for other areas of the body) and sizes, and may be used in a healthcare facility or in the home. This is a single-patient, reusable device.	I

3102	60475	Haemorrhoid therapy dressing	Геморрой эмчилгээний боолт	A substance (e.g., liquid, spray or ointment) intended to be applied to haemorrhoidal tissue to reduce the symptoms associated with haemorrhoids (i.e., swelling, pain, and/or itching). It typically includes natural active ingredients (e.g., lanolin, lavender extract, and/or menthol), and is intended for use in the home or healthcare facility. After application, this device cannot be reused.	I
3103	60486	Surgical instrument battery insertion guide	Мэс заслын багажийн батерейг оруулах гарын авлага	A non-sterile device intended to protect a sterile, battery-powered surgical instrument during insertion of a non-sterile battery such that the sterility of the surgical instrument is maintained; it may be intended for use preoperatively and/or during surgery. It is typically a shaped template which is designed to fit and cover the profile of the battery insertion port. This is a reusable device intended to be sterilized prior to use.	I
3104	60487	Ambulance stretcher, electrohydraulic	Түргэн тусламжийн дамнуурга, цахилгаан гидравлик	A battery-powered device consisting of a platform mounted on a wheeled frame, intended for use by emergency medical services (EMS) primarily to facilitate easy transport of a recumbent patient to and from ambulance vehicles (e.g., automobiles, aircraft, boats), whilst allowing the operator to raise and lower the platform using powered switches. It has an electrically-powered hydraulic undercarriage (e.g., X-frame) which can raise/lower the patient and is collapsible for ambulance loading; ambulance-mounted locking/docking devices may be included. The patient platform is typically hydraulically adjustable.	I
3105	60488	Ambulance stretcher loader	Түргэн тусламжийн дамнуурга ачигч	A battery-powered, hydraulically-operated device designed to be installed within an ambulance to support the loading and unloading of an ambulance stretcher, to improve the safety and ease of patient transfer to and from the ambulance. It is typically a semi-automated docking/locking, lifting, and conveying mechanism that may include additional guides and adaptors.	I
3106	60489	Ambulance stretcher docking device	Түргэн тусламжийн дамнуурга залгах төхөөрөмж	A device designed to be installed within an ambulance to facilitate the manual docking and locking of an ambulance stretcher to an ambulance, and secure the stretcher during transportation. It consists of a docking point(s) that may include a manual lifting/guiding mechanism.	I

3107	60490	Video camera surgical microscope system	Видео камерын мэс заслын микроскопын систем	An assembly of noninvasive devices intended to transmit detailed, magnified, video images from a surgical site (non-specific) to a monitor to facilitate visualization of the surgical site by the surgeon; it may include recording equipment for teaching applications. It typically includes a fibreoptic telescope, illumination hardware, video camera, positioning arm, appropriate hardware/cabling, and may include recording unit, monitor and transportation cart.	I
3108	60491	Surgical microscope video camera, sterilizable	Мэс заслын микроскопын видео камер, ариутгах боломжтой	An optical device intended to be used as part of a video camera surgical microscope system to send magnified images of a surgical site, via a camera and appropriate hardware, to a monitor to facilitate visualization of the surgical site by the surgeon or for teaching applications. It is typically a housing containing a distal lens, fibreoptic cabling, and an illumination port. It is intended to be fixed (using a positioning arm) at an appropriate distance from the surgical site (e.g., 25-75cm), and is not intended to contact the patient. This is a reusable device intended to be sterilized prior to use.	I
3109	60492	Surgical microscope video camera, non-sterilizable	Мэс заслын микроскопын видео камер, ариутгагддаггүй	A non-sterile optical device intended to be used as part of a video camera surgical microscope system to send magnified images of a surgical site, via a camera and appropriate hardware, to a monitor to facilitate visualization of the surgical site by the surgeon or for teaching applications.. It is typically a housing containing a distal lens, fibreoptic cabling, and an illumination port. It is intended to be fixed (using a positioning arm) at an appropriate distance from the surgical site (e.g., 25-75cm), and is not intended to contact the patient. This is a reusable device after appropriate cleaning.	I
3110	60506	Pulmonary function testing kit	Уушигны үйл ажиллагааг шалгах иж бүрдэл	A collection of non-sterile devices intended to be used in conjunction with pulmonary function analysis equipment to perform a pulmonary function test. It may include a breathing mouthpiece, filter (intended to reduce contamination of parent device), and a nose clip. This is a single-use device.	I

3111	60509	Nitrous oxide gas cartridge	Азотын ислийн хийн хайрцаг	A small sealed cylinder containing pressurized nitrous oxide (N_2O) gas intended to be inserted into a parent device (e.g., cryosurgical system) where the cylinder is perforated to release the gas, which typically serves as a refrigerant (Joule-Thomson effect). This is a single-use device.	I
3112	60543	Hearing aid wax guard	Сонсголын аппаратын лав хамгаалалт	A device intended to shield the sound outlet of a hearing aid receiver (speaker) to prevent debris (e.g., wax, sweat) from entering. It typically consists of a plastic or metal perforated cover or gauze that may be changed periodically. Attachment and removal device may be included.	I
3113	60579	Luer-ended blood collection tube spike	Luer төгсгөлтэй цус цуглуулах хоолойн баяжуулалт	A device intended to be used during patient blood collection to facilitate transfer of a clinical blood specimen from blood collection tubing or a needle to a blood specimen receptacle (e.g., evacuated blood collection tube, adapted syringe). It is designed to be fitted to a blood collection tube holder, where it connects to the tubing or needle via a Luer connection at one end, and penetrates an evacuated blood collection tube at the other end for blood collection. This is a single-use device.	I
3114	60608	Body-orifice ultrasound imaging transducer cover, basic	Биеийн нүхний хэт авианы дүрс хувиргагчийн бүрээс, үндсэн	A sheath intended to be used as a physical barrier for protection against the effects of environmental exposure (e.g., body fluids, gliding creams) and/or to maintain the required hygienic level of an ultrasound imaging system transducer (probe) used in natural body orifices (e.g., vagina, rectum, oesophagus) during an ultrasound examination; it has no additional functionality. This is a single-use device.	I
3115	60635	Electrocardiographic electrode connector	Электрокардиографийн электродын холбогч	A small clip designed to enable an electrical connection between an electrocardiographic electrode and an electrocardiographic lead wire. It is typically made of plastic materials, with a metallic part to provide electrical connection, and can be manually applied to a dedicated area of a disk-like electrode that is placed on the patient’s skin, with a socket at the other end for a plug on the lead. This is a reusable device.	I

3116	60660	Nitrile examination/treatment glove, non-powdered, antimicrobial	Нитрил үзлэг/эмчилгээний бээлий, нунтаггүй, нянгийн эсрэг үйлчилгээтэй	A device made of nitrile intended as a protective barrier when worn on the hands of healthcare providers during patient examination/treatment or for other sanitary purposes; it includes an antimicrobial or antiviral agent/properties to reduce viable-microbe transmission/exposure and its inner surface is not covered with powder. The device is used mainly as a two-way barrier to protect patient/staff against contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	I
3117	60661	Carboxymethylcellulose sodium/polymer denture adhesive, zinc-containing	Карбоксиметилцеллюлоз натри/полимер хиймэл шүдний цавуу, цайр агуулсан	An adhesive compound composed of carboxymethylcellulose sodium and a polymer (e.g., polyvinyl methylether maleic acid salt), that contains zinc (i.e., has a zinc salt), intended to be used to stabilize a removable prosthesis in the mouth, particularly a denture, by adhering the prosthesis to the oral mucosa. The compound is typically applied to the base of a denture before it is inserted in the mouth. After application, this device cannot be reused.	I
3118	60709	Draping incontinence liner	Шээс задгайруулж буй доторлогоо	A non-sterile padded sheet intended to cover and protect a device/piece of furniture (e.g., wheelchair, bed, sofa) occupied by an incontinent person by catching and retaining urine. It is typically a multi-layered piece of fabric containing a mixture material types [e.g., synthetic (e.g., polypropylene fabric) and plant-derived materials (e.g., cellulose)] that is available in a variety of sizes. It is intended to be used in the home or healthcare facility. This is a single-use device.	I

3119	60711	Home CPAP unit	Гэрийн CPAP нэгж	A portable, mains electricity (AC-powered) device, which may include rechargeable batteries, intended to assist noninvasive ventilation (i.e., without use of an artificial airway) using continuous positive airway pressure (CPAP) during spontaneous respiration, primarily to treat adult patients affected by obstructive sleep apnoea (OSA); it may also be intended to treat snoring. It is a small desktop unit, which may include a built-in humidifier, intended to be used with a separate nose/mouth mask; the airway pressure may be automatically adjusted by a sensor to help provide optimal CPAP (auto CPAP). The device is intended for use in the home but may also be used in healthcare facilities.	I
3120	60712	Home BPAP unit	Гэрийн BPAP нэгж	A portable mains electricity (AC-powered) device, which may include rechargeable batteries, intended to assist noninvasive ventilation (i.e., without use of an artificial airway) using bi-level positive airway pressure (BPAP) during spontaneous respiration for adult/child (non-infant) patients affected by obstructive sleep apnoea (OSA), and/or to treat patients with conditions requiring respiratory assistance in the home [e.g., chronic obstructive pulmonary disease (COPD)]. It is a small desktop unit, which may include a built-in humidifier, intended to be used with a separate nose/mouth mask. The device is intended for use in the home but may also be used in healthcare facilities.	I
3121	60715	Enteral feeding pole	Энтерал тэжээлийн туйл	A freestanding pole with an elevated hook intended to enable an enteral feeding container, and associated tubing, to be suspended for the delivery of nutrient fluids to a patient; it is not intended for intravenous (IV) fluid administration. It may be of tabletop or floor-standing design, and may allow for an enteral feeding pump to be attached for powered, rate-controlled feeding. It is intended for use in the home and healthcare facility.	I

3122	60723	Medical image management system	Эмнэлгийн зургийн удирдлагын систем	A computerized system designed to electronically receive, collect, store, and display a broad range of medical imaging/video data, including patient demographics, and to distribute the data within and between healthcare facilities to facilitate data organization, reporting, and sharing (e.g., teaching). The system consists of combined hardware (e.g., network switch, controller) and server/client software (e.g., as a turnkey solution) intended to relay image data from a broad range of imaging/audiovisual devices (e.g., endoscopic camera, ultrasound imaging system, radiography digital imaging system) to off-the-shelf devices [e.g., monitors, personal computers (PCs)].	I
3123	60734	Needle guide, reusable	Зүү хөтлөгч, дахин ашиглах боломжтой	A non-powered device designed to direct a sharp needle (not included) into its proper course when performing a clinical and/or surgical procedure. Dedicated needle guides are available for many different procedures such as plastic guides for urethral injections, stainless steel guides for transrectal prostate biopsy, guides for ultrasound-guided percutaneous punctures and nerve blocks, guides for electromagnetic device tracking systems, and guides for stereotactic breast biopsies. This is a reusable device intended to be sterilized/disinfected prior to use.	I
3124	60741	Spinal rod bending system	Нуруу нугасны гулзайлтын систем	An assembly of mains electricity (AC-powered) computerized devices intended to be used to determine the relative locations of internal spinal fixation system implants (e.g., screws, hooks) for the production of bend instructions to shape a spinal rod during spinal fusion surgery. It primarily consists of an electronic spatial measurement system used with manual tools to determine implant location and to take measurements; computer/software to convert implant locations to a series of bend instructions; and an orthopaedic rod bender to execute bend instructions. This is a reusable device.	I

3125	60742	Electric orthopaedic bender	Цахилгаан ортопед нугалагч	A mains electricity (AC-powered) surgical instrument, which may include a rechargeable battery, designed to bend orthopaedic devices, typically those for implantation (e.g., orthopaedic rods, bone fixation plates), to an appropriate anatomical shape. The bending process is typically performed within the operating room (OR), inside or outside of the operative sterile field. This is a reusable device.	I
3126	60758	Endoscope air/water valve, single-use	Дурангийн агаар/усны хавхлага, нэг удаагийн	A device intended to be fitted to an endoscope air/water channel to enable the operator to control inflow of medical gases [i.e., air, carbon dioxide (CO_2)] for insufflation, and/or water for irrigation, whilst preventing backflow. It is in the form of an attachable inflow valve with closed and open settings. This is a single-use device.	I
3127	60759	Endoscope suction valve, single-use	Дурангийн сорох хавхлага, нэг удаагийн	A device intended to be fitted to an endoscope suction channel to enable the operator to control suction whist preventing inflow of air. It is in the form of an attachable valve that controls (opens/closes) the suction channel. This is a single-use device.	I
3128	60823	Bed linen set	Орны цагаан хэрэглэлийн багц	A collection of bedding materials including a bed sheet, pillow cover, and a duvet cover all typically made of a thin non-woven or textile laminate intended to create a physical barrier to soiling and cross-contamination. It does not include antimicrobial properties. This set is intended to be used by one patient for a limited time, without laundering, and then discarded (e.g., incinerated).	I
3129	60840	Therapeutic ultrasound impedance matching pad	Эмчилгээний хэт авианы эсэргүүцэлтэй тохирох дэвсгэр	A sterile device intended to be used in conjunction with a therapeutic ultrasound system (e.g., ultrasonic cough stimulation system) to decrease the amount of ultrasound energy lost between the therapeutic ultrasound system transducer and the patient, and reduce patient contact with the transducer/handpiece. It typically consists of a pouch filled with gel/fluid intended to be interposed between the patient and transducer to eliminate air and reduce impedance mismatching; it is intended for extracorporeal use. This is a single-use device.	I

3130	60902	Pacing lead implantation adaptor	Pacing хар тугалга суулгацын адаптер	A small, sterile device intended to be connected to the proximal end of a compatible cardiac pacing lead containing a lumen for over-guidewire implantation, to enable flushing of the lumen (typically with heparinized saline) and aid insertion of a guidewire during implantation. The distal end of the device is intended to connect to the pacing lead; the proximal end is intended to act as both a Luer connector, for attachment of a syringe, and a wire guide for guidewire insertion; it is not intended to be implanted. This is a single-use device.	I
3131	60908	Sterilization container liner	Ариутгалын савны доторлогоо	A non-sterile device intended to be used to line containers used for steam or solvent sterilization (e.g., trays, wraps, pouches) to absorb moisture and protect the container's finish. It is typically made of an absorbent, non-woven material or paper. This is a single-use device.	I
3132	60916	Incontinence hospital bed	Шээс задгайрах эмнэлгийн ор	A mains electricity (AC-powered) bed intended to improve comfort and/or hygiene for a hospitalized incontinent patient by clearing excrement in situ. The bed (i.e., a framework on wheels with a headboard, footboard, and siderails) includes a waste management system that typically consists of a suction cup which protrudes through the mattress and conforms to the patient’s perineum; relevant tubing; and an air/water pumping unit with heated water reservoir, waste container, and controls. Waste (i.e., faeces, urine, and waste water) is intended to be removed through suction; a supply of water and air is used to clean and dry the patient after waste removal.	I

3133	60917	Bed incontinence system	Орны шээс задгайрах систем	An assembly of devices intended to be fitted to a home bed and used by an incontinent/bed-bound patient for the removal of excrement and subsequent washing during bed occupancy. It includes a mains electricity (AC-powered) air/water pumping unit with heated water reservoir; waste container; and controls connected via relevant tubing to a suction cup, which conforms to the patient's perineum. It may also include a bed washing/suction hose for general body cleaning, and a shaped mattress to accommodate the system tubing. Waste (i.e., faeces, urine, and waste water) is intended to be removed through suction; a supply of water and air is used to clean and dry the patient after waste removal.	I
3134	60920	Infant-hammock bed mattress	Нярайн гамактай орны матрас	A foam-filled case with a central meshed/netted depression/hole designed to be placed in a cot/crib/bassinet/bed/incubator and to cradle a young infant during sleep/rest, and can used for phototherapy, transportation and burns patients. It is available in various shapes and sizes and is not intended to be placed on an existing mattress. The breathable netting is intended to help reduce the risk of infant injuries/disorders such as suffocation, flat head (plagiocephaly), sudden infant death syndrome (SIDS), pressure sores, and hyperthermia. This is a reusable device.	I
3135	60925	Virtual-display rehabilitation system, non-supportive, clinical	Виртуал дэлгэцийн нөхөн сэргээх систем, дэмжлэг үзүүлэхгүй, клиник	An assembly of devices intended to be used in a clinical setting to provide non-gravity-compensating rehabilitation therapy for neuromuscular/musculoskeletal conditions affecting the back/trunk/limbs (e.g., impaired limb function) through patient interaction with a videogame-like display prompting repeated motion of a body part (e.g., arm, hand, leg) for functional improvement; it may also provide performance feedback. It does not provide weight support and is based on motion-sensing devices [e.g., battery-powered patient-worn infrared (IR) glove, motion tracking heel pad, movement tracking camera, software] that communicate wirelessly to provide a virtual-display interface.	I

3136	60926	Virtual-display rehabilitation system, non-supportive, home-use	Виртуал дэлгэцийн нөхөн сэргээх систем, дэмжихгүй, гэрийн хэрэглээ	An assembly of devices intended to be used both in a home and clinical setting and to provide non-gravity-compensating rehabilitation therapy for neuromuscular/musculoskeletal conditions affecting the back, trunk, and/or limbs (e.g., impaired limb function) through patient interaction with a videogame-like display prompting repeated motion of a body part (e.g., arm, hand, leg) for functional improvement; it may also provide performance feedback. It does not provide weight support and is based on motion-sensing devices [e.g., patient-worn infrared (IR) glove, motion tracking heel pad or camera, software] that communicate to provide a virtual-display interface.	I
3137	60964	Medical product temperature point indicator, thermochemical	Эмнэлгийн бүтээгдэхүүний температурын цэгийн үзүүлэлт, термохимийн	A small device intended to be attached to a bag containing a temperature-sensitive medical product (e.g., blood, pharmaceutical) to indicate, by non-reversible chemical colour change, when a predetermined temperature is reached and exceeded, potentially making the product non-viable. It typically consists of a self-adhesive plastic container that holds a patch of heat-sensitive material which is activated when the container is attached to the product of interest. This is a single-use device.	I
3138	60969	Passive spinal distractor	Нурууны идэвхгүй анхаарал сарниулагч	An arcuate-shaped device intended to be positioned under the spine of a patient lying in the supine position to relieve spinal symptoms (e.g., pain, spasm, stiffness) and/or deformity (e.g., kyphosis). It is in the form of a shaped orthopaedic device (e.g., moulding, frame with nodules) used to encourage decompression of the spinal elements by gravity. It is normally available [non-prescription] over-the-counter (OTC) for use in the home. This is a reusable device.	I

3139	61023	Eye heat therapy pack, reusable	Нүдний дулаан эмчилгээний багц, дахин ашиглах боломжтой	A device intended to be placed over closed eyes to apply heat/steam for the treatment of meibomian gland dysfunction (MGD), dry eye syndromes, blepharitis (inflammation of the eyelid), and other related ocular conditions. It is typically in the form of a mask-shaped fabric envelope which either: 1) contains a heat-retaining substance intended to be heated in a microwave oven prior to use; or 2) includes an envelope(s) filled with a material that produces an exothermic chemical reaction when activated. This is a reusable device.	I
3140	61050	Dental bib	Шүдний хавчаар	A non-sterile device intended to be worn by a patient during a dental examination or treatment procedure to function as a barrier to soiling and cross-contamination. It typically consists of a shaped piece of natural and/or synthetic material intended to be fastened around the neck and cover the front side of the upper body. This is a single-use device.	I
3141	61071	Salivary irrigation catheter	Шүлсний усалгааны катетер	A sterile, thin flexible tube intended to noninvasively access the salivary ducts for the introduction of fluids (e.g., saline, pharmaceutical solution) to treat conditions of the salivary duct [e.g., irrigation to remove salivary stones (calculi)]. This is a single-use device.	I
3142	61111	Intracranial catheter holder	Гавлын доторх катетер эзэмшигч	A small, sterile device designed to secure an intracranial catheter (e.g., intracerebral sensor catheter, intracerebral infusion/drainage catheter, epidural sensor catheter) to the skin; it may also be used as a marker for the planned depth of the catheter insertion. It typically has a gripping mechanism which creates a right angle bend in the tube, and is intended to be held in place with sutures. This is a single-use device.	I
3143	61121	Wound irrigation nozzle	Шархыг усжуулах цорго	A device intended to be fitted to a microbial water purification filter to direct a flow of purified water for wound washing/irrigation, especially of an immunocompromised patient, and is also typically intended to assist in protecting the filter from retrograde contamination; it is not primarily intended for intraoperative use. It is typically designed as a moulded nozzle (e.g., shower rose). This is a single-use device.	I

3144	61122	Autoinjector data transmitter	Автоинжектор өгөгдөл дамжуулагч	A mains electricity (AC-powered) electronic device designed to transmit data from a compatible electronic autoinjector, to collect patient treatment compliance information and to trace device performance and error events. Data can be transmitted wirelessly or by USB connection to a computer running the appropriate software. It is intended for use in the home or healthcare facility and is powered via a step-down transformer or by a USB connection.	I
3145	61152	Cochlear implant system waterproof kit	Чихний дунгийн суулгацын систем ус нэвтэрдэггүй иж бүрдэл	A collection of non-sterile devices intended to be used with a cochlear implant system to protect the externally worn components in wet and/or rugged environments (e.g. for swimming, showering). The set typically consists of a sound processor case, waterproof microphone, and a connection cable. This is a reusable device.	I
3146	61153	Infusion/transfusion trolley	Судсаар хийх/цус сэлбэх тэргэнцэр	A cart designed to accommodate the equipment necessary for infusion/transfusion of intravenous products. The trolley will typically have stands, hangers, drawers, and/or shelves to hold equipment and tubing during the treatment process. It may be equipped with additional elements such as trays, needle, and/or catheter containers and clinical waste bins. It is intended to be used in clinical environments where transfusion/infusion procedures occur [e.g., a blood transfusion centre, intensive care unit (ICU), and accident and emergency (A&E) unit].	I
3147	61155	Electromagnetic bed mattress overlay	Цахилгаан соронзон орны матрас давхарга	A mains electricity (AC-powered) device intended to be placed on a mattress, under a fitted bed sheet, to help induce sleep, alter mood, and/or reduce stress by creating a low frequency alternating electromagnetic field. It may also be intended to stimulate muscle contraction to help reduce surrounding visceral and subcutaneous fat. It consists of a mattress overlay with integral conductor, and a remote control unit. This is a reusable device.	I

3148	61157	Female wearable urinal, single-use	Эмэгтэй хүний өмсдөг шээс, нэг удаагийн	A non-sterile, urine drainage device designed for women that typically consists of a moulded collection cup, which may be partially inserted into the vagina, and a flexible tube attached to a collector that is specially formed to securely fit around the female genitals to provide a route to channel urine, via a tube, into a collection bag. This device provides an alternative to inserting a catheter through the urethra, especially when difficulty is encountered in insertion or retention. It may be used to treat urinary incontinence or for non-ambulatory patients. This is a single-use device.	I
3149	61164	Oral/upper respiratory tract specimen collection kit	Амны хөндийн/амьсгалын дээд замын сорьц цуглуулах иж бүрдэл	A collection of devices intended exclusively for professional use for the collection, and preservation and/or transport, of a saliva/oral, nasal, nasopharyngeal, and/or oropharyngeal specimen for subsequent laboratory analysis [e.g., nucleic acid technique (NAT), microbiological culture]. The kit consists of a non-suctioning sampling/collection tool(s) [e.g., swab, brush, spatula, saliva collection mouthpiece/funnel] and a covered specimen receptacle with or without an additive/medium [e.g., preservative solution, microbiological medium (e.g., Amies, Stuart, viral transport/inactivation medium)]. This is a single-use device.	I
3150	61211	Manual orthopaedic bender, single-use	Гараар ортопед гулзайлгагч, нэг удаагийн	A sterile, manually-operated surgical instrument designed to bend orthopaedic devices, typically those for implantation (e.g., orthopaedic rods, bone fixation plates), to an appropriate anatomical shape. The bending process is typically performed within the operating room (OR), inside or outside of the operative sterile field. The device may be hand held or table mounted. This is a single-use device.	I
3151	61228	External cuff/pad connection tubing	Гаднах ханцуйвч / дэвсгэр холбох хоолой	A length of flexible tube intended to be used to deliver air and/or fluid from a pump to a noninvasive, patient-contact pad, pack or cuff. It may be intended for use with a specific type of assembly (e.g., circulating-air/fluid thermal therapy system, electronic sphygmomanometer, venous compression system). It is typically made of synthetic material and may be intended to be permanently attached to the system control unit. This is a reusable device.	I

3152	61238	Vascular anastomosis coupling approximator	Судасны анастомозын холболтын ойролцоолуулагч	A non-sterile, hand-held manual surgical instrument designed for use during vascular (including microvascular) anastomosis surgical procedures to hold the rings of a vascular anastomosis coupler while the blood vessel ends are secured to the rings, and then to approximate the rings to create the anastomosis. It is made of metal. This is a reusable device intended to be sterilized prior to use.	I
3153	61239	Vascular anastomosis coupling kit, reusable	Судасны анастомоз холбох хэрэгсэл, дахин ашиглах боломжтой	A collection of devices intended to be used to implant a vascular anastomosis coupler [not included] to join vascular (including microvascular) structures by the coupling of two ring-shaped components. It consists of two or more items typically amongst: a coupling approximator for holding the rings of the coupler during approximation, a dedicated forceps/everter for placing the ends of the blood vessel over the pins of the coupler, a vessel diameter guide (sizer), and a sterilization tray. This is a reusable device.	I
3154	61240	Vascular anastomosis coupling sizer	Судасны анастомозын холболтын хэмжээс	A non-sterile, hand-held manual surgical instrument designed for use during vascular (including microvascular) anastomosis surgical procedures to estimate the outer diameter of a blood vessel for selection of the appropriate size vascular anastomosis coupler. It is made of metal. This is a reusable device intended to be sterilized prior to use.	I
3155	61246	Surgical implant/trial-implant/sizer holder, single-use	Мэс заслын имплант/туршилтын суулгац/хэмжээ эзэмшигч, нэг удаагийн	A hand-held manual surgical instrument designed to connect to and hold an implant (e.g., bone screw, bone graft), trial implant, or implantable device sizer/template (e.g., glenoid defect sizer, hearing implant template) to facilitate guidance, gauging/sizing, and/or monitoring of the held device during orthopaedic or ear/nose/throat (ENT) surgery. The instrument is typically made of metal or synthetic polymer materials and is typically constructed in the form of a long shaft with a handle at the proximal end and a device holding/fixation mechanism at the distal end. This is a single-use device.	I

3156	61247	Orthopaedic cement restrictor sizer	Ортопедийн цемент хязгаарлагч хэмжигч	A non-sterile, hand-held manual orthopaedic surgical instrument designed to be used to measure the diameter of the medullary canal of a bone (e.g., femur, humerus) in order to select the appropriate size of an orthopaedic cement restrictor implant. It may be in the form of a trial prosthesis attached to an inserter, or a rod with a measuring gauge at the distal end. This is a reusable device intended to be sterilized prior to use.	I
3157	61251	External circulating-fluid core temperature regulation system pad, single-use	Гадны эргэлтийн шингэний үндсэн температурыг зохицуулах системийн дэвсгэр, нэг удаагийн хэрэглээ	An underlay, overlay, or wrap(s) through which temperature-regulated fluid is circulated, as part of an external circulating-fluid core temperature regulation system, intended to elevate and/or lower a patient's core body temperature, typically in the operating room (OR), intensive care unit (ICU), or a recovery unit. The underlay/overlay is available in a variety of lengths, widths, and thicknesses to accommodate body size and application (e.g., adult/paediatric, full-/partial-body). It is intended to be used by a healthcare professional in a clinical setting. This is a single-use device.	I
3158	61364	Medical gas flowmeter, Bourdon gauge	Эмнэлгийн хийн зарцуулалт хэмжигч, Бурдон хэмжигч	A device intended to measure and regulate the flow of a medical gas [e.g., oxygen (O_2), carbon dioxide (CO_2), nitrous oxide (N_2O), helium/oxygen gas mixture (heliox), medical air] during various procedures (e.g., therapeutic administration, anaesthesia, insufflation during surgery). It is a fixed-orifice device with an adjustable valve that controls the gas flow rate, and includes a calibrated Bourdon tube pressure gauge intended to measure pressure and display it as flow rate. It will be calibrated to a specific medical gas and have a dedicated flow rate range, therefore some types may be dedicated to a specific patient group (e.g., neonate, infant, adult) or clinical use.	I

3159	61365	Medical gas flowmeter, Thorpe tube	Эмнэлгийн хийн зарцуулалт хэмжигч, Торп хоолой	A device intended to measure and regulate the flow of a medical gas [e.g., oxygen (O2), carbon dioxide (CO2), nitrous oxide (N2O), helium/oxygen gas mixture (heliox), medical air] during various procedures (e.g., therapeutic administration, anaesthesia, insufflation during surgery). It consists of an upright tube containing a float, which rises and falls in relation to gas flow, and a distal valve (compensated flowmeter) to control gas flow rate; some types include a pressure gauge/regulator. It will be calibrated to a specific medical gas and have a dedicated flow rate range, therefore some types may be dedicated to a specific patient group (e.g., neonate, infant, adult) or clinical use.	I
3160	61366	Medical gas flowmeter, dial-type	Эмнэлгийн хийн зарцуулалт хэмжигч, залгах төрөл	A device intended to regulate the flow of a medical gas [e.g., oxygen (O2), carbon dioxide (CO2), nitrous oxide (N2O), helium/oxygen gas mixture (heliox), medical air] during various procedures (e.g., therapeutic administration, anaesthesia, insufflation during surgery). It has a pre-calibrated adjustable flow selection dial intended to control the gas flow rate; it is not intended to provide flow rate measurements. It will be calibrated to a specific medical gas and have a dedicated flow rate range, therefore some types may be dedicated to a specific patient group (e.g., neonate, infant, adult) or clinical use.	I
3161	61367	Urethral self-catheterization assistive guide, single-use	Шээсний сувгийг өөрөө катетержуулах туслах гарын авлага, нэг удаагийн хэрэглээ	A non-surgically invasive device intended to assist a female patient during self-insertion of a urethral drainage catheter (not included). It is typically a moulded plastic device intended to be inserted into the vagina, to allow correct alignment of a guide which directs the catheter to the urethral opening; it does not include antimicrobial materials. This is a single-use device.	I
3162	61368	Urethral self-catheterization assistive guide, reusable	Шээсний сувгийг өөрөө катетержуулах туслах гарын авлага, дахин ашиглах боломжтой	A non-surgically invasive device intended to assist a female patient during self-insertion of a urethral drainage catheter (not included). It is typically a moulded plastic device intended to be inserted into the vagina, to allow correct alignment of a guide which directs the catheter to the urethral opening; it does not include antimicrobial materials. This is a single-patient, reusable device.	I

3163	61378	Endoscopic guidewire holder	Дурангийн чиглүүлэгч утас эзэмшигч	A device intended to be used during diagnostic and/or therapeutic endoscopy of the gastrointestinal (GI) tract [e.g., endoscopic retrograde cholangiopancreatography (ERCP)] to hold a guidewire in place at a given insertion depth through the working channel of an endoscope. It is typically a small plastic device intended to be attached to the proximal end of the endoscope, with a feature to hold the guidewire in place (e.g., j-slot). This is a single-use device.	I
3164	61406	Optical surgical navigation device tracking system camera aligner	Оптик мэс заслын навигацийн төхөөрөмж хянах системийн камер тохируулагч	A mains electricity (AC-powered via a parent device) component of an optical surgical navigation device tracking system intended to be used as a repositioning device for the system's camera [e.g., infrared (IR) light camera] during computer assisted surgery (CAS). It consists of a robotic multi-axial drive mechanism that receives instrument motion information from the camera allowing moving/repositioning/pointing of the camera with regard to the movement of the patient and instruments.	I
3165	61428	Endodontic lavage system	Эндодонт угаах систем	An assembly of devices intended to enable lavage, through simultaneous irrigation and aspiration, of a prepared root canal to remove debris/bacteria. It is intended to be connected to the central vacuum line and includes appropriate vacuum line/syringe adaptor(s), tubing, and one or more suction cannulae (typically disposable). The suction cannulae are intended to draw irrigation solution to the apex of the root canal to flush the entire canal.	I
3166	61435	Intracranial/compartmental-pressure monitor calibrator/cable	Интракраниаль/тасалгааны даралт хэмжигч калибратор/кабель	An electronic device intended to generate a reference baseline for the standardization of readings of intracranial pressure (ICP) and/or pressure in a muscle compartment, and to transfer the readings from a catheter (i.e., intracerebral sensor or compartmental-pressure catheter) to a pressure monitor. It consists of a small unit with input and output cables to make electrical connections between a catheter connection cable and the patient monitor. This is a reusable device.	I

3167	61453	Surgical sponge-counting tray	Хагалгааны хөвөн тоолох тавиур	A device in the form of a tray intended to be used in the operating room (OR) to store and maintain the count of surgical sponges/swabs during a surgical procedure, typically to prevent these items from being inadvertently left in a patient. It is a tray with individual sections; it may be weighed following sponge/swab collection to calculate blood loss. This is a single-use device.	I
3168	61454	Surgical tray stand	Мэс заслын тавиурын тавиур	A mobile, freestanding device intended to be used during a surgical procedure onto/into which a surgical tray (e.g., surgical sponge-counting tray) can be placed. It consists of a metal vertical upright on a wheeled base with a top surface that may allow for integration of dedicated surgical trays. This is a reusable device.	I
3169	61468	Manual orthopaedic cement mixer, single-use	Гарын авлагын ортопед цемент холигч, нэг удаагийн	A sterile hand-operated device designed to mix polymethylmethacrylate (PMMA) powder with methylmethacrylate monomer in order to produce polymerizing bone cement. It typically consists of a vessel with attached/attachable mixing blades where the cement is mixed. It may include a plunger unit used to transfer the mixed cement from the vessel into an applicator prior to the surgical procedure, and a suction tube to enable connection to a separate fume extraction device. It is typically operated outside of the sterile surgical field and is not intended to contact the patient. This is a single-use device.	I
3170	61482	Dental cement trial	Шүдний цементийн туршилт	A non-sterile substance intended to be used as a guide for selecting a good aesthetic match to the final dental cement to be used in a dental restoration of appliance procedure. It is typically supplied as a water-soluble paste consisting of glycerin, mineral fillers and pigments that does not cure and is intended to be washed off from the restoration and preparation surface prior to final cementation. After application, this device cannot be reused.	I
3171	61490	Eye patch	Нүдний наалт	A device intended to be used to close/cover one or both eyes, for the purpose of protecting the eye after a procedure or as part of an ophthalmic therapeutic intervention. It is made of a synthetic or biological material. This is a single-use device.	I

3172	61497	Endoscope hood	Дурангийн бүрээс	A sterile, Hevea-latex, bell-shaped device designed to be placed onto the distal end of an endoscope (e.g., oesophagoscope) to facilitate the removal of a foreign body. The device everts to create a dome around the (sharp) foreign object to protect the wall of the viscus as the endoscope/foreign body is extracted. This is a single-use device.	I
3173	61504	Penis wearable urinal	Бэлэг эрхтэнд өмсдөг шээсний суваг	An externally-worn urine drainage device intended to be worn over the penis of an incontinent male patient to channel urine, via a tube, into a collection bag. It consists of a urinary incontinence penis attachment (e.g., sheath or adhesive port), tubing, and a wearable urine collection bag. The device is intended to provide an alternative to inserting a catheter through the urethra, especially when difficulty is encountered in insertion or retention, and eliminates the need for groin and waist straps. It may be used to treat urinary incontinence or for non-ambulatory patients. This is a single-use device.	I
3174	61508	Core-body mechanical weight exerciser	Үндсэн биеийн механик жинтэй дасгал хийдэг	A fixed mechanical exercise apparatus intended to enable a patient with a lumbar spine injury to perform controlled extension, contraction, and/or twisting movements of the lumbar/thoracic spine back region and the abdomen, for testing and rehabilitation. It typically consists of a metal frame containing a lever or pulley-cable system that may incorporate changeable weights, and a seat with appropriate supports which allows for resistive movement via connected adjustable weights.	I
3175	61511	Endoscopic spray catheter, single-use	Дурангийн шүршигч катетер, нэг удаагийн	A flexible tube intended to be used with an endoscope (e.g., colonoscope) to administer fluids (e.g., dyes for mucosal colouration) in spray form. The spray is produced by an atomizing nozzle at the distal end of the device. This is a single-use device.	I
3176	61575	Skin marking pen, single-use	Арьс тэмдэглэгээний үзэг, нэг удаагийн хэрэглээ	A dedicated pen intended to be used to delineate areas on the skin surface of a patient (e.g., to outline surgical incision sites, for dermatology applications) utilizing non-toxic ink. It is typically a felt-tip pen which may include a sterile disposable ruler. This is a single-use device.	I

3177	61576	Skin marking pen, single-use, non-sterile	Арьс тэмдэглэгээний үзэг, нэг удаагийн, ариутгагдаагүй	A non-sterile, dedicated pen (typically a felt-tip pen) intended to be used to delineate areas on the skin surface of a patient (e.g., for dermatology applications) utilizing non-toxic ink. This is a single-use device.	I
3178	61577	Skin marking sticker	Арьс тэмдэглэгээний наалт	A hypoallergenic adhesive device (sticker) intended to be affixed to a patient's skin (e.g., forehead) as a point of reference (marker), typically for use with external diagnostic imaging techniques. This is a single-use device.	I
3179	61596	Moist-cold upper-body garment	Биеийн дээд хэсэгт чийгтэй хүйтэн хувцас	A piece of clothing (e.g., t-shirt) which includes a cold therapy solution (e.g., alcohol based) intended to be worn on the torso/upper body to provide moist cooling. It is intended to be soaked in the solution which works in combination with the moisture-wicking fabric materials of the garment to facilitate localized cooling through evaporation; it does not include antimicrobial materials/agents. This is a reusable device.	I
3180	61601	Total metatarsophalangeal joint prosthesis, modular	Нийт metatarsophalangeal хамтарсан протез, модульчлагдсан	An implantable substitute for the metatarsophalangeal (MTP) joint of the foot (toe) intended to repair both articulating surfaces with matching metatarsal and phalangeal components, typically to treat degenerative or traumatic arthritis, hallux valgus, hallus rigidus, and/or an unstable or painful MTP joint. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr)] and polymer materials and implantation may be performed with or without bone cement. Disposable instruments associated with implantation may be included.	I
3181	61606	House dust mite barrier bed mattress cover	Гэрийн тоосны хачигнаас хамгаалах орны матрас бүрээс	A device made of soft textile materials shaped to fit over a bed mattress, to protect the mattress and prevent cross-contamination, intended to contain house dust mites (HDM) and their allergen-containing faecal droppings by the tight weaving and stitching of the product; it does not use any other chemical or agent. The device can be laundered for cleaning. This is a reusable device.	I

3182	61651	Rectal/colonic lavage support kit	Шулуун гэдэс / бүдүүн гэдэсний угаалга туслах хэрэгсэл	A collection of non-sterile, noninvasive devices intended to be used in conjunction with a rectal and/or colonic irrigation system to support the introduction of an irrigation solution into the rectum/colon. It includes non-powered, supportive devices typically intended to assist introduction/securing of irrigation devices; it does not include a colonic/rectal irrigation nozzle/catheter. This is a reusable device.	I
3183	61658	Radiological imaging system transport kit	Рентген шинжилгээний системийн тээврийн хэрэгсэл	A collection of devices intended to support the transport and utilization of a portable or mobile radiological imaging system (e.g., a portable/mobile ultrasound system). It typically consists of portable or mobile containers, a stand, and sometimes items such as a kickstand, tripod, and holder for mounting/securing mobile system components (e.g. imaging display unit, probes).	I
3184	61666	Surgical container holder	Мэс заслын савны тавиур	A non-sterile device intended to hold a container (e.g., jar, cup, beaker, vial, test-tube) during a surgical procedure to improve its stability and prevent overturning and spillage. It is typically a formed block with an appropriately shaped opening to accept a suitably sized container(s); it is not a test tube rack. This is a single-use device intended to be sterilized prior to use.	I
3185	61679	Thoracic electrical impedance electrode array, single-use	Цээжний цахилгаан эсэргүүцэлтэй электродын массив, нэг удаагийн хэрэглээ	A noninvasive configuration of multiple electrodes (e.g., patches, belt-like) intended to be affixed to the thorax to perform continuous bioimpedance measurements for assessment of lung function (e.g., respiratory rate) or pulmonary conditions (e.g., atelectasis, pneumothorax, endotracheal tube misplacement) of a ventilated or spontaneous breathing patient; it is intended to be used in conjunction with a parent device [e.g., monitor, thoracic electrical impedance tomography (EIT) or segmentography system]. This is a single-use device.	I
3186	61694	Skin cleaning wipe	Арьс цэвэрлэх салфетка	A device consisting of an absorbent fabric pre-soaked in a liquid solution [e.g., with a detergent, alcohol, saline, hyaluronic acid (HA), plant extracts] intended for cleaning a localized body surface before a procedure or device application, and/or to maintain skin hygiene. It is commonly known as a wet wipe and is intended for use in the home or healthcare facility. This is a single-use device.	I

3187	61695	Skin-cleaning wipe, sterile	Арьс цэвэрлэх салфетка, ариутгасан	A sterile device consisting of an absorbent fabric pre-soaked in a liquid solution (e.g. a detergent, alcohol, saline) intended for cleaning a localized body surface before a procedure or device application, and/or to maintain skin hygiene. It is commonly known as a wet wipe and is intended for use in the home or healthcare facility. This is a single-use device.	I
3188	61700	Manual stander	Гарын авлагын тавиур	A manually-powered, mobile device designed to support and lift a disabled (paraplegic) patient to an upright standing position to provide the health benefits associated with standing (e.g., improved breathing, circulation, and flexibility); it is neither intended to facilitate gait nor assist standing transfer. It typically consists of a seat, sling and/or platform with appropriate supports (e.g., footplates, kneepads, chest pad), wheels, and a manual mechanical lifting mechanism whereby the patient is raised from a supine, prone, and/or seated position by themselves or with the assistance of a healthcare provider. It includes wheels for reorientation.	I
3189	61701	Pneumatic stander	Пневматик тавиур	A pneumatically-powered device designed to support and lift a disabled (paraplegic) patient to an upright standing position to provide the health benefits associated with standing (e.g., improved breathing, circulation, digestion, and flexibility); it is not intended to facilitate gait. It typically consists of a seat, sling and/or platform with appropriate supports (e.g., footplates, kneepads, chest pad), a compressed gas cylinder, and a pneumatic lifting mechanism to raise the patient from a supine, prone, and/or seated position to standing. It includes wheels for reorientation and may include a manual mechanism to allow the occupant a degree of mobility.	I

3190	61702	Electric stander	Цахилгаан тавиур	An electrically-powered device designed to support and lift a disabled (paraplegic) patient to an upright standing position to provide the health benefits associated with standing (e.g., improved breathing, circulation, digestion, and flexibility); it is neither intended to facilitate gait nor assist standing transfer. It typically consists of a seat, sling and/or platform with appropriate supports (e.g., footplates, kneepads, chest pad) and an electrically-powered lifting mechanism to raise the patient from a supine, prone, and/or seated position to standing. It includes wheels for reorientation.	I
3191	61703	Electric stander/exerciser	Цахилгаан зогсоол/дасгагч	An electrically-powered device designed to support and lift a disabled (paraplegic) patient to an upright standing position, and to enable the occupant to perform an exercise, to provide the health benefits associated with standing/exercising; it is neither intended to facilitate gait, provide patient mobility, nor assist standing transfer. It typically consists of a seat and/or platform with appropriate supports (e.g., footplates, kneepads, chest pad), an exercise mechanism (e.g., moveable handles with reciprocal leg movement) and an electrically-powered lifting mechanism to raise the patient from a supine and/or seated position to standing.	I
3192	61704	Manual stander/exerciser	Гарын авлагын зогсоол/дасгалчин	A manually-powered device designed to support and lift a disabled (paraplegic) patient to an upright standing position, and to enable the occupant to perform an exercise, to provide the health benefits associated with standing/exercising; it is neither intended to facilitate gait, provide patient mobility, nor assist standing transfer. It typically consists of a seat and/or platform with appropriate supports (e.g., footplates, kneepads, chest pad), an exercise mechanism (e.g., moveable handles with reciprocal leg movement), and a manual mechanical lifting mechanism; the patient is raised from a supine and/or seated position by themselves or with the assistance of a healthcare provider.	I

3193	61713	Laparoscopic access cannula seal, reusable	Дурангийн сувгийн битүүмжлэл, дахин ашиглах боломжтой	A small, noninvasive device intended to be fitted into the proximal end of a laparoscopic access cannula to create a seal between the cannula and an introduced laparoscopic instrument, for inhibition of insufflation gas leakage. It is intended to be fitted directly to the proximal end of the sleeve and is typically available in a variety of sizes appropriate for given sleeve/instrument diameters. This is a reusable device intended to be sterilized prior to use.	I
3194	61731	Spirometry/pulmonary function pressure tube	Спирометр / уушигны үйл ажиллагааны даралтын хоолой	A non-sterile plastic tube intended to conduct airflow pressure from a breathing mouthpiece to a parent device (e.g., spirometer) during pulmonary function testing (e.g., respiratory gas volume and flow). It is intended to function with a separate spirometry device and/or a pulmonary function analyser and is not intended to be integrated into a breathing circuit during respiration. A tube holder may be included as an accessory device. This is a reusable device intended to be cleaned/disinfected prior to use.	I
3195	61739	Corneal marker handpiece tip	Эвэрлэгийн тэмдэглэгээний гарны үзүүр	A sterile device intended to be fitted to a corneal marker handpiece to directly ink mark corneal tissue prior to an ophthalmic surgical procedure. It is typically a small device preloaded with ink. This is a single-use device.	I
3196	61740	Corneal marker handpiece	Эвэрлэгийн маркер гар багаж	A manually-operated instrument intended to be used with a disposable handpiece tip (not included) to ink mark corneal tissue prior to an ophthalmic surgical procedure. It is a pen-like device with a weighted, self-levelling mechanism intended to accept the ink-loaded tip; it may include a battery-powered fixation light intended to draw the patient’s focus during the marking procedure. It is not intended to directly contact the eye. This is a reusable device.	I
3197	61745	Head-worn bone-conduction hearing aid holder, reusable	Толгойд зүүсэн яс дамжуулагч сонсголын аппарат, дахин ашиглах боломжтой	A device intended to be fixed/worn on a patient’s head to hold a head-worn bone-conduction hearing aid. It may be adhered to the skin, magnetically held in place on the side of the head by an implantable magnet (not included), attached to existing clothing (e.g., hat) or worn like a headband. It may include dedicated devices (e.g., scale) used in the fitting process. This is a reusable device.	I

3198	61768	Catheter-exchange guidewire holder	Катетер солих чиглүүлэгч утас эзэмшигч	A sterile hand-held device intended for use during guidewire-assisted intravascular interventional procedures [e.g., percutaneous transluminal coronary angioplasty (PTCA)] to facilitate the exchange of one catheter for another (e.g., coronary angioplasty balloon catheter) while maintaining the position of the guidewire. It consists of a clip for mechanical attachment to part of the catheterization device set, and a magnetic channel through which the catheter/guidewire is passed to enable removal of the catheter while the metal guidewire is magnetically held in place. This is a single-use device.	I
3199	61792	Endoscope air/water valve, reusable	Дурангийн агаар/усны хавхлага, дахин ашиглах боломжтой	A device intended to be fitted to an endoscope air/water channel to enable the operator to control inflow of medical gases [i.e., air, carbon dioxide (CO_2)] and/or water whilst preventing backflow. It is in the form of an attachable valve with one or more settings such as closed, insufflation (allowing air/gas in), and irrigation/rinse (allowing water in). This is a reusable device intended to be reprocessed prior to use.	I
3200	61793	Endoscope suction valve, reusable	Дурангийн сорох хавхлага, дахин ашиглах боломжтой	A device intended to be fitted to an endoscope suction channel to enable the operator to control suction whist preventing inflow of air. It is in the form of an attachable valve that controls (opens/closes) the suction channel. This is a reusable device.	I
3201	61810	Multi-chamber venous compression system garment, reprocessed	Олон камерт венийн шахалтын системийн хувцас, дахин боловсруулсан	A non-sterile inflatable device in the form of a stocking, sleeve, or suit intended to be applied to the limbs externally to promote venous blood flow. As part of a compression system, the device applies pressure to the extremities through the sequential inflation of several chambers. The resulting increased venous blood flow may help to treat/prevent oedema, deep vein thrombosis (DVT) and pulmonary embolism (PE) in non-ambulatory patients or patients at risk. This is a previously used single-use device that has been processed for an additional single-use patient application.	I

3202	61812	Electrocardiographic lead set, reprocessed	Электрокардиографийн хар тугалганы багц, дахин боловсруулсан	A collection of noninvasive devices intended to conduct electrical signals from a patient's heart, via an electrode attached to the surface of the chest/limbs, to an electrocardiograph (ECG) machine or a patient monitoring system. It is designed as an insulated wire(s), which may additionally include a detachable or permanently attached electrode and/or cable with connector. Some types may be designed as a pre-configured array to assist electrode placement. This is a previously used single-use device that has been processed for an additional single-use patient application.	I
3203	61825	Tourniquet cuff, reprocessed	Чангалуур ханцуйвч, дахин боловсруулсан	A band-like device intended to be applied around an extremity (arm or leg) and connected to a tourniquet unit to apply a controlled pressure to restrict blood circulation and prevent normal blood flow to or from the distal area during a surgical intervention or following serious injury. The tourniquet unit is used to provide the pressure within the cuff and display the pressure applied. The cuff may comprise a dual-chamber allowing alternation of the pressure site to avoid tissue damage or necrosis. This is a previously used single-use device that has been processed for an additional single-use patient application.	I
3204	61848	Absorbent underpad, antimicrobial	Шингээгч доод дэвсгэр, нянгийн эсрэг үйлчилгээтэй	A flat piece of absorbent fabric material [e.g., non-woven polyethylene (PE), cellulose] intended to be placed on a surface (e.g., bed mattress, table, floor) and underneath a patient to absorb bodily fluids resulting from surgical procedures or incontinence. It includes a pharmaceutical antibacterial agent [e.g., silver (Ag)] and typically helps to eliminate unwanted odours. It is intended to be used in the healthcare facility and in the home. This is a single-use device.	I

3205	61850	Absorbent underpad, non-antimicrobial, single-use	Шингээгч доод дэвсгэр, нянгийн эсрэг үйлчилгээтэй, нэг удаагийн хэрэглээ	A flat piece of absorbent fabric material [e.g., non-woven polyethylene (PE), cellulose] intended to be placed on a surface (e.g., bed mattress, table, floor) and underneath a patient to absorb bodily fluids resulting from surgical procedures, childbirth and/or incontinence; it does not include an antimicrobial agent(s). It is intended to be used in the healthcare facility and in the home. This is a single-use device.	I
3206	61852	Metacarpophalangeal joint prosthesis, modular	Metacarpophalangeal хамтарсан протез, модульчлагдсан	A implantable artificial substitute for the metacarpophalangeal (MCP) joint(s) of the hand (finger) which typically has been damaged by rheumatoid, degenerative, or traumatic arthritis. It consists of multiple components made of metal [e.g., cobalt-chrome (Co-Cr)] and/or plastic (e.g., polyethylene) with stems and articulating surfaces. Dedicated tools for implantation may be included.	I
3207	61855	Lip wetting set	Уруул чийгшүүлэх иж бүрдэл	A collection of non-sterile devices intended to administer small quantities of water to the lips of a patient to prevent drying of the lips/mouth, typically prior to, during, or after invasive ventilation/surgery. It includes a fluid bag, tubing, and a patient-worn device intended to direct a small gravity-driven flow of water to the patient’s lips. This is a single-use device.	I
3208	61866	Inhaler dose sensor	Амьсгалах төхөөрөмжийн тун мэдрэгч	A small, non-sterile, battery-powered device intended to be attached to a portable inhaler [e.g., metered dose inhaler (MDI), dry powder inhaler (DPI), soft mist inhaler (SMI)] to detect when a dose of inhaled medication has been taken, and to transmit this data wirelessly to a separate device (e.g., smartphone with appropriate software) to evaluate dosing interval. It is typically used in conjunction with software that may, e.g., set reminders. This is a single-patient reusable device.	I

3209	61901	Medical printer paper	Эмнэлгийн принтерийн цаас	A thin sheet of fibrous material intended to be used to produce a hard copy of printed data/images generated by a medical device (e.g., laboratory instrument/analyser, electrocardiograph, x-ray imaging system, hospital printer). It is typically available as a continuous length of paper (e.g., roll or accordion) or as individual sheets of paper; some types are pre-treated with thermochromic ink for use with thermal printers. This is a single-use device.	I
3210	61906	Electronic surgical sponge-counter	Цахим мэс заслын хөвөн тоолуур	A hand-held battery-powered computerized device intended to be used in the operating room (OR) by professional staff to electronically maintain the count of surgical sponges/swabbing materials during a surgical procedure to prevent swabs from being inadvertently left in a patient. It typically has controls/keyboard, display and built-in bar-code reader, whereby packs of surgical sponges entering the surgical field are intended to be scanned in and counted out. It may include device for battery recharging or connection to a personal computer.	I
3211	61907	Hallux valgus metatarsophalangeal orthosis	Hallux valgus metatarsophalangeal orthosis	A prefabricated (non-customized) non-rigid, home-use device intended to be worn on the foot to help prevent and/or reduce hallux valgus deformity, thereby reducing walking pain and bunion formation. It is made of elastic fabric materials and may encompass only the metatarsophalangeal region or extend around the heel for tensioning. This is a single-patient reusable device.	I
3212	61908	Cardiac resuscitator, battery-powered	Зүрхний сэхээн амьдруулах, батарейгаар ажилладаг	A battery-powered external device designed for the application of rhythmic compression to the chest in the region of the heart to provide blood flow during treatment of cardiac arrest [cardiopulmonary resuscitation (CPR)]. It may be available in a variety of forms but includes a mechanical chest compressor (e.g., plunger-type), a battery-powered control unit, and patient straps/supports. The device is typically used as an adjunct to or substitute for manual external cardiac compression in cases where manual compression is not ideal, or to prevent fatigue and improve consistency (i.e., of force, rate).	I

3213	61929	Orthopaedic implant aiming/guiding block attachment tool	Ортопедийн суулгацыг чиглүүлэх/хөтөч блок холбох хэрэгсэл	A manually-operated surgical instrument intended to be used to attach an orthopaedic implant aiming/guiding block to an implant (e.g., orthopaedic plate) to facilitate implantation. This is a reusable device.	I
3214	61937	Shoe cover, non-conductive, sterile	Гутлын бүрээс, цахилгаан дамжуулахгүй, ариутгасан	A sterile device made of a non-conductive, non-woven synthetic fabric materials intended to be worn over the shoes of healthcare staff typically during a surgical procedure to maintain hygiene and prevent cross-contamination of microorganisms, body fluids, and particulate material between the patient and staff. This is a single-use device.	I
3215	61943	Surgical eye pressure shield	Мэс заслын нүдний даралтын хамгаалалт	A non-sterile device intended to cover and mechanically protect the eyes of a patient during surgery to prevent potential ocular pressure hazards/injury associated with surgery (e.g., resulting from inadvertent pressure being applied to the eye by healthcare professionals, equipment, or due to the orientation of the patient). It is designed as a rigid external eye shield (e.g., goggle like) intended to adhere to the face. This is a single-use device.	I
3216	61944	Guidewire holder	Хөтөч утас эзэмшигч	A sterile tubular device intended to be used for the storage and retrieval of one or more guidewires within the sterile field during a procedure. It is typically a long (approximately three metres) tube, that can be secured to surgical drapes, with a funnel-shaped proximal end and sometimes a sealed, vented distal end. This is a single-use device.	I
3217	61952	Frame/rail/pole device holder	Хүрээ / төмөр зам / шон төхөөрөмж эзэмшигч	A clamp-like device intended to be affixed to a bed frame, standard rail or standing pole [e.g., intravenous (IV) pole] to provide a means to fix/mount a medical device (e.g., suction/irrigation pump, display monitor), or other non-medical device, to the support. It typically has a gripping profile that is compatible with the device it is intended to fit. This is a reusable device.	I

3218	62028	Antimicrobial bed linen set	Нянгийн эсрэг ор дэрний цагаан хэрэглэл	A collection of non-sterile devices including, but not limited to, a bed sheet(s), pillowcase, duvet cover and mattress cover, intended to be used to provide cover/protection to a bed and associated items. The components are treated/impregnated with an antimicrobial substance to control bacterial and fungal growth on the fabric and reduce the levels of house dust mites (HDM) and their allergen-containing faecal droppings. The device is typically made of a thin-textile or reinforced-paper material, to be used in the home or healthcare facility. This is a reusable device.	I
3219	62047	Tracheostoma shower shield	Tracheostoma шүршүүрийн бамбай	A non-sterile, waterproof, patient-worn device intended to cover a tracheal stoma or tracheostomy tube to prevent inhalation of water during showering. It is typically in the form of a waterproof bib worn around the patient’s neck. This is a reusable device intended for single-patient use.	I
3220	62054	Laboratory tubing welder	Лабораторийн хоолойн гагнуурчин	A mains electricity (AC-powered) device intended to make a sterile connection (weld) between two segments of plastic tubing (typically blood transfer tubing during blood/blood component processing applications) in a clinical laboratory setting. It is a tabletop device which includes a blade, realignment mechanism, heating element and clamps intended to enable tubing dissection/reconnection while maintaining a closed system (sterile fluid path). This is a reusable device.	I
3221	62062	Surgical irrigation tubing set, reusable	Мэс заслын усалгааны хоолойн багц, дахин ашиглах боломжтой	A collection of flexible, noninvasive, single-lumen tubing and associated items intended to provide a conduit to deliver a sterile irrigation solution (e.g., saline) from its source (e.g., gravity feed bag, feed pump) to a surgical cannula (not included) during a surgical procedure (endoscopy, laparoscopy); it is not intended to navigate through an anatomical lumen. The tubing set includes devices such as clamps, filters, spikes, and Y-piece connectors, and may in addition include an integrated manual pump (e.g., a squeeze bulb) or handpiece. This is a reusable device.	I

3222	62072	Orthodontic elastomeric appliance pusher	Ортодонтийн эластомер аппарат түлхэгч	A hand-held device intended to be used by laypersons to remove/apply orthodontic elastomeric appliances (e.g., inter-arch bands, inter-bracket chains) from/to orthodontic brackets. It is typically a thin plastic device with a hook on one end and a pusher on the other, intended to be used by a patient in the home (e.g., before and after eating or sleep). This is a single-use device.	I
3223	62095	Airway device cleaning utensil, invasive	Амьсгалын замын төхөөрөмжийг цэвэрлэх хэрэгсэл, инвазив	A non-sterile hand-held device intended to be used to clean an in situ airway device (e.g., indwelling tracheoesophageal speech valve, laryngeal airway). It is inserted into the central lumen of the device and typically rotated multiple times to remove organic matter (e.g., phlegm); it may also be used to clean an airway device ex situ (i.e., once it has been removed from the patient). It is in the form of a flexible or rigid handle with distal soft or stiff bristles, fibres or spines, or a swab; it may be used in the home or healthcare facility. This is a reusable device.	I
3224	62096	Tracheoesophageal speech valve irrigation device	Гуурсан хоолойн ярианы хавхлагын усалгааны төхөөрөмж	A non-sterile hand-held device intended to be used for the in situ washing of an indwelling tracheoesophageal speech valve by water irrigation to remove organic matter (e.g., phlegm). It is in the form of a water-fillable squeeze bulb with a distal nozzle that is inserted through the tracheostoma into the central lumen of the valve; it is intended to be used routinely by a patient in the home. This is a reusable device.	I
3225	62109	Endoscopic gastrointestinal stenosis dilator	Ходоод гэдэсний замын нарийсал өргөсгөгч дурангийн эмчилгээ	A sterile invasive device intended to be used to dilate or expand a narrowing lesion (e.g., oesophageal stricture, stenosis) in the lumen of the gastrointestinal [GI] tract, under endoscopic visualization. It is made of transparent synthetic polymer material and is available in various forms (e.g., a slender hollow tube through which is passed the endoscope before introduction into the GI tract, or a tapered cap applied to the distal end of the endoscope); the dilator is advanced through the lesion site with direct visualization through the endoscope. This is a single-use device.	I

3226	62127	Tracheoesophageal device introducer	Гуурсан хоолойн аппаратыг нэвтрүүлэх төхөөрөмж	A hand-held manual instrument designed to assist in the non-surgical placement of a tracheoesophageal device (e.g., speech valve, speech valve occluder, fistula gauge/dilator). It is a synthetic polymer holder onto which the tracheoesophageal device is distally mounted and directed to the target site through the tracheostoma. It is intended to be used by the patient at home (for non-indwelling devices) and clinician in the healthcare facility (for indwelling devices). This is a single-use device.	I
3227	62137	Medical/surgical interventional tube/cable securement clip, single-use	Эмнэлгийн/мэс заслын хөндлөнгийн хоолой/кабель бэхэлгээний хавчаар, нэг удаагийн	A device intended to hold, position, and organize medical/surgical interventional tubing (e.g., arterial/venous lines, gas lines, drainage catheters, irrigation tubing) or cables to an equipment, drape or gown; it is not intended to affix the tubing to the patient directly. It is typically designed as a clip or a block with clips. This is a single-use device.	I
3228	62145	Endoscope working-channel valve, single-use	Дурангийн ажлын сувгийн хавхлага, нэг удаагийн	A device in the form of a small attachment intended to be fitted to the working channel (including biopsy port) of an endoscope to enable access for, and/or exchange of, an endoscopic device while minimizing leakage of liquids and gasses during an endoscopic procedure. Also referred to as a seal, it may be Luer formatted and include features to allow for simultaneous irrigation/biopsy or suction via the working channel. This is a single-use device.	I
3229	62146	Tracheoesophageal speech test catheter	Гуурсан хоолойн ярианы тестийн катетер	A non-sterile flexible tube intended to conduct exhaled air from the tracheostoma of a laryngectomized patient, via the nasal cavity, to the oesophagus as part of an oesophageal insufflation test to assess the patient’s ability to produce tracheoesophageal voice and the potential benefit of speech valve placement (via creation of a tracheoesophageal fistula). Disposable devices intended to assist catheter introduction/function (e.g., tracheostoma connector, adhesive tape) may be included. This is a single-use device.	I

3230	62154	Tracheostomy base plate, single-use	Трахеостомийн суурь хавтан, нэг удаагийн	A non-sterile flexible device designed to adhere to the skin around a tracheostoma to function as an anchor for a tracheostomal device (e.g., shower shield, hands-free speech valve). It is a synthetic polymer annular disc with a slightly protruding hollow centre designed to accept the intended device; it typically includes an adhesive backing. This is a single-use device.	I
3231	62155	Tracheostomy base plate, reusable	Трахеостомийн суурь хавтан, дахин ашиглах боломжтой	A non-sterile flexible device designed to adhere to the skin around a tracheostoma to function as an anchor for a tracheostomal device (e.g., shower shield, hands-free speech valve). It is made of synthetic polymer and/or metal materials and is available in various forms (e.g., an annular disc with a slightly protruding hollow centre designed to accept the intended device, or a ring on a vertical support); it may include an adhesive backing or be intended to adhere with a separate medical adhesive or tape. This is a reusable device.	I
3232	62162	Abortion suction system manual aspirator	Үр хөндөлтийн сорох системийн гарын авлагын аспиратор	A non-sterile, manual, syringe-like device intended to be used in conjunction with an intrauterine cannula (not included) to aspirate fluid from the uterus for treatment of incomplete abortion, first trimester abortion, and/or for menstrual regulation; it may also be intended for endometrial biopsy. It includes a plunger with syringe barrel and appropriate connectors, seals, and valves, whereby fluid is intended to be aspirated directly into the barrel (i.e., not via a collection bottle). This is a reusable device after appropriate cleaning/disinfection.	I
3233	62175	Removable ambulatory appliance skin-adherent patch	Амбулаторийн зөөврийн аппаратны арьсанд наалддаг наалт	A patch with a pressure-sensitive adhesive coating designed to be adhered to the skin to temporarily secure/affix a removable patient-worn ambulatory appliance (e.g., tracheostomy base plate, insulin infusion pump) to the body. It is made of synthetic polymer materials [e.g., polyurethane] and is available in various designs (e.g., round, slot, spiral, with a central opening to fit the wearable appliance). It is not intended to adhere an external aesthetic restoration prosthesis (e.g., artificial nose, breast prosthesis) to the skin surface. This is a single-use device.	I

3234	62207	Urethral catheter introduction sheath, reusable	Шээсний сүвийн катетер нэвтрүүлэх бүрээс, дахин ашиглах боломжтой	A rigid device intended to be inserted into the urethra of a female patient to enable atraumatic insertion of a urinary catheter to access the bladder; it may also be intended to allow access for a urinary instrument (e.g., urethrascopes). It typically includes an obturator and appropriate fluid management valves. This is a reusable device intended to be sterilized prior to use.	I
3235	62229	Test tube/reservoir cap	Туршилтын хоолой/усан сангийн таг	A covering intended to be used to seal the top of a test tube or reagent reservoir to protect the contents against contamination from the external environment, and to prevent spillage and/or evaporation of contents during transportation or processing. The top of the cap may be penetrable to enable injection or aspiration of contents. This is a single-use device.	I
3236	62234	Home-use dental cement	Гэрийн хэрэглээний шүдний цемент	A non-sterile substance intended to be used as a dental cement/restorative material by a layperson in the home for immediate and temporary replacement of a lost filling or cementation of a dental crown, and to relieve pain, until a dental professional is accessed. It may be either a multicomponent material intended to be pre-mixed before application or a single-component paste; it is intended to be applied directly to the tooth and harden in situ. After application, this device cannot be reused.	I
3237	62239	Tongue-training sleep-disordered breathing orthosis	Хэл сургах нойрны эмгэг амьсгалын orthosis	A removable, custom-made, intraoral device intended to improve tongue function/positioning through retraining of the tongue, by prohibiting certain tongue positions, primarily to alleviate sleep-disordered breathing conditions (e.g., snoring, obstructive sleep apnoea). It is intended to fit onto the upper dental arcade and is made from polymer and metal materials manufactured to meet the specifications of an individual patient. This is a single-patient reusable device.	I
3238	62260	Air-conduction hearing aid acoustic tube	Агаар дамжуулагч сонсголын аппаратын акустик хоолой	A small tubular detachable device designed to conduct sound waves from an air-conduction hearing aid [e.g., behind-the-ear (BTE)] to an earmould to convey acoustic output to the eardrum. It is made of soft synthetic polymer materials. This is a reusable device.	I

3239	62265	Cranial orthosis	Гавлын ясны ортоз	A custom-made helmet-like device intended to be worn on the head of an infant with an abnormal head shape (e.g., due to plagiocephaly, brachycephaly, scaphocephaly), or after craniosynostosis repair surgery, to apply pressure to the cranium and improve cranial symmetry/shape during growth over a period of months. It is made of durable materials (e.g., plastic, solid foam) and is designed with patient-specific characteristics (e.g., size, shape) based on head measurements (e.g., clinical pictures, 3-D scans, casts). It is typically worn during daily activities and sleep. This is a single-patient device that can be reapplied during the treatment period (reusable) before being discarded.	I
3240	62270	Enteral feed fat-digestion cartridge	Өөх-задаргаатай хоол боловсруулах хайрцаг	A non-sterile, noninvasive device intended to be connected to an enteral feeding tube to digest (i.e., hydrolyse) the fat content in an enteral feeding solution as it passes through the device, typically used for patients unable to produce pancreatic fat digestive enzymes. It is a small plastic housing with connectors that contains a porous filter and the enzyme lipase. This is a single-use device.	I
3241	62285	Ambulance stretcher, pneumatically-assisted	Түргэн тусламжийн дамнуурга, пневматик тусламжтай	A power-assisted, manually-operated device consisting of a platform mounted on a wheeled frame, intended for use by emergency medical services (EMS) primarily to facilitate easy transport of a recumbent patient to and from ambulance vehicles (e.g., automobiles, aircraft, boats), whilst minimizing the effort required by the operator to raise the platform. It has an undercarriage fitted with pneumatic springs intended to raise/lower the patient, and is collapsible for ambulance loading; the pneumatic springs are intended to store energy (during lowering of the frame) to assist lifting; it does not include a power supply.	I
3242	62296	Liquid-crystal patient thermometer, reusable	Шингэн болор өвчтөний термометр, дахин ашиглах боломжтой	A device designed to measure a patient's skin, oral, rectal, or axillary (armpit) body temperature. It uses liquid-crystal sensors (usually formed from esters of cholesterol) that are sealed in a plastic band and appear to change colour at indicated temperatures. The device may be used in the home. This is a reusable device.	I

3243	62311	Oxygenator holder disinfection tubing	Хүчилтөрөгч эзэмшигчийн халдваргүйжүүлэлтийн хоолой	A collection of non-sterile flexible tubing intended to allow connection between an appropriate disinfector (e.g., container with disinfectant solution) and a holder of an oxygenator (e.g., of a cardiopulmonary bypass system), to enable flow of disinfectant solution through the holder. It is typically used for holders designed to channel fluids from a heat exchanger to the oxygenator; a pump is used to assist circulation of the disinfectant solution. This is a single-use device.	I
3244	62339	Catheter flush syringe connector	Катетер угаах тариурын холбогч	A sterile tubular device intended to connect to a syringe to channel a solution (e.g., sterile water) from the syringe into the proximal end of a catheter during catheter flushing. It contains a noncoring needle designed to be inserted into the catheter lumen for injection of the flushing solution. This is a single-use device.	I
3245	62342	Urethral catheter introduction sheath, single-use	Шээсний сүвийн катетер нэвтрүүлэх бүрээс, нэг удаагийн	A sterile, rigid device intended to be inserted into the urethra of a female patient to enable atraumatic insertion of a urinary catheter to access the bladder; it may also be intended to allow access for a urinary instrument (e.g., urethrascopes). It typically includes an obturator and appropriate fluid management valves. This is a single-use device.	I
3246	62346	Centrifuge tube counterbalance	Центрифугийн хоолойн тэнцвэржилт	A device in the form of a centrifuge tube intended to balance weight across a centrifuge rotor when processing uneven numbers of tubes or tubes containing different volumes of fluid. This is a reusable device.	I
3247	62356	Water jet knife system pump-cartridge	Усны тийрэлтэт хутганы систем насос-корт	A sterile, non-electrical component of a water jet knife system intended to be inserted into the system’s generator to pressurize a fluid medium, typically sterile saline, and conduct the resulting high-pressure stream to the system’s handpiece for soft-tissue cutting and submucosal injection during surgery. It is in the form of a plastic housing containing pistons mechanically powered by the generator; it includes a port for connection to the handpiece, which may facilitate changing of the handpiece intraoperatively. This is a single-use device.	I

3248	62365	Bed mattress/cover set	Орны матрас / бүрээсний багц	A collection of devices designed to be placed on a bed mattress support platform to provide a comfortable surface on which an occupant can lie and rest/sleep, and which may help to promote therapeutic postures. It typically consists of a bed mattress, mattress overlay/cover and wedge-shaped cushion which are typically made of knitted polyester, polyurethane foam, buckwheat husk or combinations of materials. This is a reusable device after appropriate cleaning.	I
3249	62379	Surgical instrument assist arm system, manually-adjusted	Мэс заслын багажны туслах гарын систем, гараар тохируулна	A manually-powered/-adjusted device assembly intended to be used to hold, maintain in a desired position, and enable positional adjustment of surgical and/or endoscopic instruments during an endoscopic examination/surgical procedure (i.e., during use). It typically consists of rigid or semi-rigid arms with joints, instrument holding and locking mechanisms, and a clamping mechanism for fixation to a stable object (e.g., the operating table) or is mounted on a mobile (on wheels) base.	I
3250	62393	Orthopaedic cement dispensing controller	Ортопедийн цементийн хуваарилах хянагч	A mains electricity (AC-powered), electromechanical, bench-top unit designed to drive orthopaedic bone cement through a connected hydraulic cement dispensing device (e.g., syringe, dispensing gun) during arthroplastic/osteosynthetic procedures (e.g., vertebroplasty, kyphoplasty). It may additionally be intended to regulate the temperature of the cement to help modulate its viscosity during delivery.	I
3251	62411	Ultrasound coupling pad holder	Хэт авианы холболтын дэвсгэр эзэмшигч	A non-sterile device intended to hold an ultrasound coupling pad (not included) over the distal end of a noninvasive therapeutic ultrasound system applicator during treatment. It is typically a small attachment with a window designed to support the coupling pad in place while not obstructing transmission of ultrasound. This is a reusable device.	I

3252	62426	External haemorrhage clamp	Гадны цус алдалтын хавчаар	A non-sterile, manually-adjusted, vice-like device intended to apply external pressure to a wound to rapidly arrest severe bleeding in an emergency situation (e.g., battlefield). It is typically of a screw-clamp design with a base plate and a wound compression disk, intended to be used with an appropriate wound contact dressing. It is primarily intended to control bleeding in anatomical areas where standard tourniquets cannot be used (e.g., inguinal, axilla, neck). This is a single-use device.	I
3253	62454	Medical tubing clip/clamp, permanent	Эмнэлгийн хоолойн хавчаар / хавчаар, байнгын	A non-sterile, small, metallic or plastic, clip-like device designed to irreversibly (permanently) compress a piece of medical device tubing to occlude its lumen and stop the flow of material within; it is not intended for patient-contact. It is intended to be compressed onto the tubing and retain its compressed form. It may be referred to as a clip or a clamp. This is a single-use device.	I
3254	62470	Surgical bulldog clamp, reusable	Мэс заслын бульдог хавчаар, дахин ашиглах боломжтой	A manual surgical instrument designed to grasp, join, compress or support an organ, vessel or soft-tissue. It has a flat, pincer-like design with self-retaining jaws that open upon squeezing of the handles and close upon release; it is typically made of high-grade stainless steel. It is commonly used for vascular clamping and is not dedicated to a specific type of non-vascular surgery. This is a reusable device.	I
3255	62471	Coronary artery clamp	Титэм артерийн хавчаар	A hand-held, manual surgical instrument designed to directly compress a coronary artery during coronary artery graft surgery to create a temporary atraumatic haemostasis (arrest or prevention of bleeding). It may be referred to as a clip or a clamp, is made of plastic, and has a self-retaining design; it is not in the form of a bulldog clamp nor scissors-like forceps. This is a single-use device.	I

3256	62475	Surgical utensil washer/disinfector test system	Мэс заслын сав суулга угаагч/халдваргүйжүүлэгчийн туршилтын систем	An assembly of devices designed for in situ detection and semi-quantitative measurement of residual proteins (e.g., prions) on the surface of washed and disinfected surgical utensils (e.g., surgical instruments) as a means to validate the washing/disinfection process performed by a washer/disinfector. It includes a reagent (typically a spray) designed to produce fluorescence upon contact with residual proteins, after a short incubation period, and a mains electricity (AC-powered) darkroom viewing cabinet with ultraviolet (UV) light and a camera for fluorescence imaging.	I
3257	62482	Limb/torso/head restraint, reusable	Хөл/их бие/толгойн бэхэлгээ, дахин ашиглах боломжтой	A non-rigid device, typically a strap(s) or band(s) or garment-like, intended to be temporarily placed on or around one or more parts of a patient’s body (e.g., torso, limbs, head) to restrict movement, to facilitate patient positioning and stabilization during a medical procedure, and/or to prevent injury/hazards while potentially permitting limited movement. It is made of various materials (e.g., fabric, nylon, leather, or foam) and typically anchored to a fixture or furniture part (e.g., a bedrail, operating table). It is not intended for immobilization of specific joint. This is a reusable device.	I
3258	62517	Chordae tendinae sizer	Chordae шөрмөсний хэмжээс	A sterile, hand-held manual surgical instrument intended to be used during mitral valve repair to determine the proper length of a chordal replacement prosthesis used to repair the chordae tendinae. It is a slender tool with a gauge and extendable distal hooks designed to measure the distance between the edge of the valve leaflet and the planned site of attachment of the chordal replacement to the papillary muscle. This is a single-use device.	I
3259	62535	Skin-cover sealant	Арьсыг бүрхсэн чигжээс	A biodegradable, synthetic (e.g., cyanoacrylate) substance intended to be applied over a superficial wound to set and form a barrier to reduce skin exposure to external contaminants. Sometimes referred to as a liquid bandage, it is intended for use in the home or a clinical setting and may be intended as an alternative to a conventional skin-cover adhesive strip. After application, this device cannot be reused.	I

3260	62563	Arthroplasty force sensor display unit	Үе мөчний мэс заслын хүч мэдрэгчийг харуулах нэгж	An electronic device designed to connect to an arthroplasty force sensor to display sensor readings in a graphical representation to facilitate assessment of bone resection lines and/or size or positioning of prosthesis components to be implanted. It consists of a computing device with installed dedicated application software, which may have a dedicated receiver.	I
3261	62564	Cochlear implant implantable magnet inserter/remover	Чихний дунгийн суулгацыг суулгаж болох соронз суулгагч/ арилгагч	A hand-held manual surgical instrument designed to aid insertion, reinsertion and/or removal of the subcutaneous magnet component of a cochlear implant system. It is made of high-grade stainless steel and is in a form suited for its application. This is a reusable device intended to be sterilized prior to use.	I
3262	62581	Nasogastric tube holder, intranasal	Nasogastric гуурс эзэмшигч, intranasal	A non-sterile, non-surgically invasive device intended to be used to secure a nasogastric tube to the nose of a patient to prevent displacement or removal of the tube. It includes a strap, a clip, and typically devices intended to assist nasal introduction (e.g., magnetic probes, stylet). The strap is introduced into one nostril, passed around the vomer bone, pulled through the other nostril, tied, and secured to the nasogastric tube with the clip to prevent movement. This is a single-use device.	I
3263	62593	Meibomian gland camera/ophthalmic interferometer	Мейбомын булчирхайн камер/нүдний интерферометр	A mains electricity (AC-powered) multi-purpose optical device intended for: 1) infrared (IR) image capture of the meibomian glands for evaluation of structural abnormalities of the meibomian glands; 2) measurement of the tear film lipid layer using white light image/video capture interferometry; and 3) image capture of the external ocular anatomy. It includes patient head/chin supports, an IR source(s), appropriate cameras, controls and software intended to allow analysis of the images/video and interferometry; it may include an eyelid everter to assist imaging of the meibomian glands.	I

3264	62628	Artificial airway washing/disinfection jar	Хиймэл амьсгалын замыг угаах/халдваргүйжүүлэх сав	A container designed to hold artificial airway devices [e.g., endotracheal tube (ET), tracheostomy tube, laryngeal airway] to facilitate their washing/disinfection. It is made of a sterilizable material (e.g., high-grade stainless steel, plastic) and is designed to be filled with a cleaning/disinfecting solution while in use. This is a reusable device.	I
3265	62642	Medical device wiping pad	Эмнэлгийн хэрэгсэл арчих дэвсгэр	A small non-sterile pad made of absorbent material intended as a convenient means of wiping debris from a surgical/dental instrument during a procedure, having an adhesive surface so that it may be fixed to a glove, drape or other medical device. It does not contain a medication. This is a single-use device that may be sterilized prior to use.	I
3266	62676	Hearing device model	Сонсголын төхөөрөмжийн загвар	A collection of various components of a hearing device intended to be used by a clinician for presentation to a potential user of the hearing device for mutual experience/familiarisation with the device; it is not intended to be used for patient treatment. This is a reusable device.	I
3267	62683	Tongue-training dental orthosis	Хэл сургах шүдний ортез	A non-sterile intraoral device intended to be fixed/cemented to the teeth long-term (> 30 days) to stimulate the tongue to reposition itself during swallowing, speech, and resting posture to retrain the tongue such as to reduce the pressure on the teeth. Often referred to as a lingual spur it includes a sharp/pointed stem(s) intended to discourage undesirable tongue positioning, and is often used in conjunction with preventing/reducing overbite. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	I
3268	62787	Orthopaedic surgical distractor, external	Ортопедийн мэс заслын анхаарал сарниулагч, гаднах	A hand-operated surgical instrument designed to noninvasively distract (force apart) a joint to facilitate an orthopaedic surgical procedure (e.g., hip arthroscopy). It is a mechanical tool with a manual trigger, for distraction and release, intended to be stabilized against a fixation point adjacent to the target joint (e.g., between the knee and the thigh for knee distraction, or between the joint and a patient positioner attached to the operating table). This is a reusable device.	I

3269	62826	Hospital bed confinement canopy	Эмнэлгийн орны хорионы халхавч	A fabric canopy intended to be affixed to a frame which encompasses a hospital bed to enclose a patient and thereby prevent the patient from exiting the bed without assistance. This is a reusable device.	I
3270	62845	Medical gas tubing replacement kit	Эмнэлгийн хийн хоолойг солих хэрэгсэл	A collection of devices including a length of tube and cutting devices (e.g., razor, scissors) intended to be used to rapidly and temporarily replace a blocked or otherwise faulty medical gas connection between a medical gas cylinder/regulator and another medical device. The cutting devices are used to remove the existing tube from the gas regulator and/or medical device so that the new tube can be fixed as a replacement or bypass. This is a reusable device.	I
3271	62851	Surgical instrument interim-placement holder, reusable	Мэс заслын багажийн завсрын тавиур, дахин ашиглах боломжтой	A device intended to be used in the operating room (OR) by staff to safely hold a manual, surgical instrument(s) [e.g., needle, scalpel, scissors] when not in use during surgery, to avoid damage to the instrument, and/or for temporary storage (e.g., to enable easy transfer/handling of the instrument at reduced risk of injury). It is available in various forms (e.g., rack, puncture cushion, telescopic tube, magnetic mat), and may be attached to a surgical drape; it is not a numbered tray and is not intended for counting of sharps. This is a reusable device.	I
3272	62870	Orthotic insole, custom-made	Ортотик улавч, захиалгаар хийнэ	A shoe insert intended to provide supplemental support for the sole, arch, and/or heel of the foot and specifically produced to meet an individual's special requirements, having been prescribed by a relevant healthcare professional. It is made of various materials (e.g., cork, rubber, foam, textile) and may be of modular design by assembly of various pre-made components. This is a reusable device intended for single-patient use.	I
3273	62895	Orthopaedic osteotome handle	Ортопедийн остеотомын бариул	A hand-held component of an orthopaedic osteotome intended to be attached to an interchangeable blade (not included) to become a chisel-like surgical instrument designed to cut and/or shape bone by percussion during an orthopaedic procedure. The operator holds this part of the instrument and manually imparts a force to it using a surgical mallet or hammer; it is made of metal and/or polymer materials. This is a reusable device.	I

3274	62929	Dental restoration fixation cleaning solution	Шүдний нөхөн сэргээх бэхэлгээний цэвэрлэгээний уусмал	A non-sterile liquid substance intended to be used to extra-orally clean the adherent surface of a dental restorative/prosthetic device (e.g., veneer, crown, inlay, onlay), after it has been assessed in situ as a trial, to improve adhesion when it is permanently fixed in place. The solution is typically a water-based gel containing potassium hydroxide supplied in a syringe with a number of applicator tips. It is not intended to be used as a tooth etching solution. After application, this device cannot be reused.	I
3275	62943	Cochlear implant system external kit	Чихний дунгийн суулгацын системийн гадаад иж бүрдэл	A collection of non-sterile devices intended to be given to a cochlear implant patient, typically after the first fitting, as a convenience kit of various external components of a cochlear implant system. It typically includes a cochlear implant sound processor and associated devices such as a coil, coil cable, external magnet, remote control, batteries, and battery holder.	I
3276	62951	Ostomy appliance belt	Остоми аппаратын бүс	An adjustable and/or elastic, strip-like device intended to secure an ostomy appliance [e.g., bag, irrigation sleeve] (not included) to a patient’s stoma (e.g., in the intestine/colon) during use. The appliance is attached to the device which is worn by the patient; the device does not include an attachment flange, plate, or ring and is not intended to protect the ostomy site or appliance (i.e., does not include a shield). It is typically made of synthetic polymer materials and is intended for use in the home and healthcare facility. This is a reusable device.	I
3277	62956	Airway device cleaning utensil, noninvasive, single-use	Амьсгалын замын төхөөрөмжийг цэвэрлэх хэрэгсэл, инвазив бус, нэг удаагийн хэрэглээ	A hand-held device intended to be used to clean an ex situ non-endoscopic airway device [e.g., endotracheal (ET) tube, tracheoesophageal speech valve, laryngeal airway, tracheostomy tube inner cannula], once it has been removed from the patient, to remove organic matter (e.g., phlegm, secretions). It is in the form of a flexible or rigid handle with distal soft or stiff bristles, fibres or spines, or a swab; it may be used in the home or healthcare facility. This is a single-use device.	I

3278	62964	External negative-pressure airway patency collar	Гадны сөрөг даралттай амьсгалын замыг нэвтрүүлэх хүзүүвч	A non-sterile, noninvasive device intended to be used to assist upper airway patency of a spontaneously breathing patient by applying external suction to the neck to hold the airway open, typically as an alternative to an artificial airway, continuous positive airway pressure (CPAP) device or chin lift. It consists of a moulded concave collar intended to be worn around the neck to function like a suction cup, and may include connection tubing (for connection to a suction pump); the suction pump is not included. This is a single-use device.	I
3279	62972	General-purpose medical foam padding, reusable	Ерөнхий зориулалтын эмнэлгийн хөөсөн дэвсгэр, дахин ашиглах боломжтой	A roll, sheet or preformed shape of synthetic foam material [e.g., styrene-butadiene rubber (SBR)] intended to be applied to and/or compress a local area of the body for various preventative/therapeutic applications (e.g., in compression bandaging, padding under casts and splints, padding for anatomical depressions), typically over intact and healthy skin. It is intended for use in the home or a clinical setting. This is a reusable device.	I
3280	62978	Padded stays splint, single-use	Жийргэвчтэй, нэг удаагийн хэрэглээтэй	A padded device designed to immobilize and protect an injured body extremity (arm or leg) during the healing process. It is typically in the form of a preshaped rigid mould (with padding) intended to be held in place with straps/bandages (not included); it is not primarily intended for use in an emergency setting. This is a single-use device.	I
3281	62994	Canalith repositioning procedure chair, manual	Canalith-ийн байршлыг өөрчлөх процедурын сандал, гарын авлага	A device intended to be occupied by a patient and manually operated by a healthcare professional to facilitate therapeutic physical manoeuvres of the patient’s head and trunk (multiaxial accelerations and decelerations) to treat balance disorders [e.g., benign paroxysmal positional vertigo (BPPV), canalithiasis] caused by displaced canaliths (otoconia) in the inner ear of the patient. It consists of a non-electric multiaxial rotating patient chair, a floor-standing harness, and securing straps; goggles with a video-camera to diagnose involuntary eye movement (nystagmus) in response to the stimulation of the vestibular system may be included with the chair.	I

3282	63001	Breast reduction surgery belt	Хөхөө багасгах мэс заслын бүс	A sterile strap/band intended to be tightened around the base of a patient's breast to help stabilize the breast during breast reduction surgery; also referred to as a breast tourniquet. This is a single-use device.	I
3283	63014	MRI examination catheter holder	MRI үзлэгийн катетер эзэмшигч	A small, non-sterile device intended to be used to secure a catheter (e.g., intracranial, peritioneal) during magnetic resonance imaging (MRI) examination. It is made of synthetic polymer materials and designed to hold the catheter in place to maintain its order and to avoid overheating, typically by coiling onto a spool; it is not a patient-worn device. This is a reusable device.	I
3284	63053	Height-adjustable toilet bracket, manual	Өндөр тохируулгатай жорлонгийн хаалт, гарын авлага	A wall fixture with a manual height-adjustable mechanism designed to accept a toilet enabling disabled patients to adjust the toilet height to meet their needs. It includes a manually-operated mechanism (e.g., lever) which might include a gas cylinder for pneumatic assistance (power-assisted, not pneumatic power) and is designed to accommodate specific plumbing/weight requirements.	I
3285	63055	Height-adjustable toilet bracket, electric	Өндөр тохируулгатай жорлонгийн хаалт, цахилгаан	A wall fixture with an electrically-powered height-adjustment mechanism designed to accept a toilet enabling disabled patients to adjust the toilet height to meet their needs. It includes an electronic height controller and is designed to accommodate specific plumbing/weight requirements.	I
3286	63115	Robotic surgical training instrument	Робот мэс заслын сургалтын хэрэгсэл	A non-surgical device intended to be used in conjunction with a robotic surgical system to enable a surgeon to train for a robotic endoscopic procedure; it is not intended for surgery. It may be one of several types of instruments (e.g., electrosurgical instrument, forceps, scissors) and is designed as a long shaft with a distal working end and a proximal housing intended to be connected directly to an arm of the robotic surgical system. It is typically used in conjunction with a training model. This is a reusable device.	I

3287	63180	Neonatal hypothermia cot	Нярайн гипотерми ор	An assembly of non-powered devices intended to induce and sustain mild hypothermia in a neonatal patient to treat hypoxic-ischemic encephalopathy (HIE). It consists of an insulated cradle, a heat-retention pad(s), and a patient-contact heat-conduction mattress. The heat-retention pad(s) is intended to be cooled in a refrigerator prior to use, and is constructed of a phase change material designed to help maintain patient hypothermia for a prolonged period. This is a reusable device.	I
3288	63181	Neonatal hypothermia cot cooling pad	Нярайн гипотермитэй орны хөргөлтийн дэвсгэр	A non-powered component of a neonatal hypothermia cot assembly intended to be used to induce and sustain mild hypothermia in a neonatal patient to treat hypoxic-ischemic encephalopathy (HIE). It is intended to be cooled in a refrigerator prior to use, and is constructed of a phase change material designed to conduct and retain heat from the patient help maintain patient hypothermia for a prolonged period. This is a reusable device.	I
3289	63182	Neonatal hypothermia cot heat-conduction mattress	Нярайн гипотермитэй хүүхдийн ор, дулаан дамжуулагч матрас	A non-sterile, patient-contact component of a neonatal hypothermia cot assembly intended to be used during induction of mild hypothermia in a neonatal patient by allowing heat transfer away from the recumbent patient. It is typically gel-filled and intended to be placed between the patient and a cooled heat-retention pad. This is a reusable device.	I
3290	63211	Surgical probe/cannula bending tool	Мэс заслын датчик/суваг нугалах хэрэгсэл	A sterile non-powered device designed to assist in the manual bending of a surgical handpiece tip, probe, or cannula to adjust the shape of the surgical device during surgery. It consists of a curved mould with a channel(s) to accept the surgical device and enable controlled manual bending. This is a single-use device.	I

3291	63212	Surgical suction system Y-piece valve-connector	Мэс заслын сорох систем Y хэсэг хавхлага-холбогч	A noninvasive tubular device intended to provide a connection between devices so that it is integrated within the tubing line of a suction assembly (e.g., of a tissue morcellation system with suction) where it can be used to introduce fluid into the suction line, typically to bathe a tissue sample captured within a filter. The device provides a channel for continuous suction and a side connector with an integrated valve to allow infusion of fluid without loss of suction; it may include a length of infusion line tubing. This is a single-use device.	I
3292	63237	Foam bed mattress	Хөөсөн ор матрас	A large, durable, fabric case filled with foam, which may be segmented/compartmentalised, designed to be placed on a bed mattress support platform to provide a comfortable surface on which an occupant can lie, rest, and sleep, and intended to distribute body weight over a large surface area typically to help relieve pressure points for comfort and improve blood circulation to prevent pressure sores. It may contain weight-distribution air cells. This is a reusable device.	I
3293	63241	Alternating-pressure bed mattress system	Хувьсах даралтын ор матрас систем	An assembly of devices consisting of an alternating-pressure bed mattress (inflation-patterned air cells with or without foam component) and a dedicated electric pump, which also functions as the control unit, designed to actively alternate a bed occupant's bed-contact points, typically to relieve pressure points for comfort and to prevent pressure sores. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers), patients with disabilities, or patients with low body fat.	I
3294	63257	Urethral/suprapubic catheter valve-connector	Шээсний суваг/супрапубик катетер хавхлага-холбогч	A small, sterile valve intended to be connected to a urethral and/or suprapubic catheter to allow intermittent bladder drainage/filling (as an alternative to continuous drainage). As the bladder is intended to store urine between drainage it may be intended to help maintain bladder tone/capacity. It is typically a small plastic two-way connector with an integrated faucet (stopcock). This is a single-use device.	I

3295	63267	Surgical hair clippers blade	Мэс заслын үсний хайчны ир	A non-sterile cutting component of powered surgical hair clippers designed for removal of long hair from the head or body of a patient prior to surgery/treatment. It is typically designed as a small cartridge-like device with integrated shearing blades intended to be attached to the powered handpiece. This is a single-use device.	I
3296	63268	Emergency junctional haemorrhage compression set	Яаралтай үе мөчний цус алдалтын шахалтын багц	A collection of non-sterile, noninvasive devices intended to be used in an emergency situation (e.g., battlefield) to provide compression for haemostasis to a traumatic wound occurring proximal to where a limb meets the torso/pelvis. Often referred to as a junctional tourniquet, it consists of a belt(s)/binder(s), an inflatable bulb(s), and a hand pump. The inflatable bulb is intended to be secured at the point of the wound with the belt, then inflated to provide compression and prevent bleeding. The belt component may be additionally intended to be used as a binder. This is a single-use device.	I
3297	63270	Scalpel handle, single-use	Хушийн бариул, нэг удаагийн	A sterile device that is an interchangeable component of a scalpel and that functions as a handle designed to mount a compatible blade. This device with the blade become a single-bladed surgical instrument intended to be used by a physician for cutting or dissecting tissue. The device is typically made of metal (e.g., stainless steel or brass). This is a single-use device.	I
3298	63278	Tongue/lip exerciser	Хэл/уруул дасгалын төхөөрөмж	A hand-held mechanical device intended to provide resistance to tongue and/or lip movements for rehabilitation of oral motor function, typically to aid in swallow and speech therapy, following impairment (e.g., dysphagia, dysarthria) from stroke or other neurological conditions. It consists of an intraoral bulb with a connected handle, similar to an infant pacifier in appearance, made of flexible silicone. This is a single-patient, reusable device.	I
3299	63281	Cotton wool ball	Хөвөн ноосны бөмбөг	A non-dedicated device designed as an absorbent, spherical mass of cotton or man-made fibres intended for use as a swab to apply medications to or remove fluid/liquid from various parts of the body. It is intended for use in the home or a clinical setting. This is a single-use device.	I

3300	63282	Cotton wool ball, sterile	Хөвөн ноосон бөмбөг, ариутгасан	A sterile, non-dedicated device designed as an absorbent, spherical mass of cotton or man-made fibres intended for use to absorb fluids, typically in a surgical setting. It may be radiopaque to make it visible on x-ray, and may have an attached cord to improve traceability in a surgical setting. This is a single-use device.	I
3301	63314	Electronic torsional hand exerciser	Мушгих электрон гар дасгалын төхөөрөмж	An electronic desktop component of a biomechanical function analysis or rehabilitation system intended to be used by a patient during rehabilitation/analysis of the arms/hands/fingers, whereby it provides rotational resistance and may be intended as a controller/exerciser with an interactive videogame-like display. It is intended to be used with software/computer interface devices (not included) and with an off-the-shelf computer/laptop.	I
3302	63315	Dental cheek retractor, professional, single-use	Шүдний хацар татагч, мэргэжлийн, нэг удаагийн	A hands-free, self-retaining frame intended to allow a dental professional to retract the lips/cheeks of a patient during an orthodontic or restorative dental procedure for easy access to the field of operation. It is designed to be placed in and around the lips/cheeks and may also be designed to displace the tongue. It is a synthetic polymer device which may include suction adaptors/tubing for saliva removal to maintain a dry field. It is not intended to be placed between the teeth (i.e., not a mouth gag). This is a single-use device.	I
3303	63322	Cool therapy powder	Хүйтэн эмчилгээний нунтаг	A non-sterile powder in a container intended for localized topical skin application to provide a cooling effect at the skin surface to treat heat rash (prickly heat) or to sooth irritation. After application, this device cannot be reused.	I
3304	63341	Gastrointestinal catheter/endoscope tracking system sensor, body-surface	Ходоод гэдэсний катетер/дурангийн хяналтын системийн мэдрэгч, биеийн гадаргуу	A noninvasive component of an electromagnetic (EM) catheter/endoscope tracking system intended to be placed on the skin surface as a reference for locating/tracking an internalized gastrointestinal catheter/endoscope. It includes a coil, which when placed within the EM field of the tracking system receives EM field data, sends a current back to the system (through induction) and allows for location to be acquired. It may be intended for use during catheter/endoscope tracking and/or for recalibration of another system sensor. This is a reusable device.	I

3305	63347	Sleep-disordered breathing nasopharyngeal stent, single-use	Унтах амьсгалын эмгэг хамар залгиурын стент, нэг удаагийн хэрэглээ	A sterile tubular device designed to alleviate sleep-disordered breathing conditions (e.g., snoring, obstructive sleep apnoea) by splinting to increase nasopharyngeal/velopharyngeal airway patency. It consists of a tube or a self-expanding mesh made of metal [e.g., nickel-titanium alloy (Nitinol)] and/or polymer material, and is intended to be self-introduced through the nose and into the nasopharynx/velopharynx before sleep; devices associated with insertion and cleaning of the device may be included. This is a single-use device.	I
3306	63350	Teeth whitening tray	Шүд цайруулах тавиур	A custom-made device intended to retain a bleaching agent for whitening natural teeth through bleaching. It is made of polymer materials in the form of a mould to fit precisely over the teeth for a specified patient. This is a single-patient reusable device.	I
3307	63358	Dental abrasive strip, reusable	Шүдний зүлгүүрийн тууз, дахин ашиглах боломжтой	A manual dental device in the form of a strip coated with abrasive particles on one or both sides intended to be used for modifying (e.g., polishing, finishing, contouring, reducing) the surface of a tooth or restoration during a dental procedure. This is a reusable device.	I
3308	63378	Tracheostoma protector, single-use	Трахеостома хамгаалагч, нэг удаагийн хэрэглээ	A patient-worn device in the form of a self-adhesive patch designed to protect a tracheostoma orifice against harmful external influences and to absorb secretions; it may also act as a tracheal air filter. It is typically made of porous textile, foam or synthetic fabric materials; it is not intended to be used as a shower shield. This is a single-use device.	I
3309	63407	Assistive sleeping cushion set	Унтлагын дэрний багцны туслах төхөөрөмж	A collection of cushions, pads, pillows and bolsters intended to provide support and optimal positioning for a disabled person during sleep. The items are typically made of soft textile or synthetic materials and include pieces designed for specific body parts (e.g., head, shoulders, back, hips, knees, feet) used during different sleeping positions (supine, side, or prone lying). This is a reusable device.	I
3310	63414	Mouth gag cover	Амны хаалт	A preshaped disposable strip of material intended to cover the mouth-contact parts of an adjustable mouth gag to provide protection/hygiene. It is made of a synthetic material (e.g., silicone). This is a single-use device.	I

3311	63415	Laser protective mouthguard	Лазер хамгаалалтын амны хамгаалалт	A sterile, preformed oral device designed to protect tooth enamel from the adverse side effects of laser treatment administered to other parts of the head/neck. It is made of synthetic materials (e.g., silicone). This is a single-use device.	I
3312	63426	Joint/spinal manipulator, mechanical	Хамтарсан / нугасны манипулятор, механик	A hand-held, non-electric, mechanically-powered instrument intended to be used by a healthcare professional for the chiropractic adjustment, mobilization, or manipulation of the joints of the spine and/or extremities. The instrument uses a manually-operated, mechanical, plunger-like mechanism (e.g., spring-loaded) to deliver thrust to the patient's body via its rounded distal end (e.g., rubber-tipped stylus); it typically has two or more force settings. This is a reusable device.	I
3313	63438	Tracheostomy tube neck holder, single-use	Трахеостомийн гуурсан хоолойн хүзүү эзэмшигч, нэг удаагийн	A non-sterile, noninvasive device designed to be fastened around the neck of a patient to secure a tracheostomy device (tube, button) in situ. It is typically in the form of a dedicated strap/collar intended to connect to the tracheostomy device, which is not included. This is a single-use device.	I
3314	63450	Pressure algometer, mechanical	Даралтын алгометр, механик	A hand-held, non-electric instrument designed for measurement of a patient's sensitivity to pain (pain threshold) through manual application of a measured mechanical force to the skin. It typically consists of a patient-contact tip, and a strain gauge with an analogue dial. Also referred to as a pressure algesimeter or algesiometer, it is typically used to evaluate the effects of pain after the use of analgesics and/or during diagnosis or treatment of nerve injuries and neuropathies. This is a reusable device.	I
3315	63451	Pressure algometer tip/attachment, reusable	Даралтын алгометрийн үзүүр/хавсралт, дахин ашиглах боломжтой	A non-powered component of an algometer designed to be attached to the force gauge of the algometer to enable the device to function during pain testing and/or calibration. It may be in the form of a pain-testing tip or calibration pad; it is not intended for strength testing. This is a reusable device.	I

3316	63452	Pressure algometer, electronic	Даралтын алгометр, электрон	A hand-held, electronic instrument designed to measure a patient's sensitivity to pain (pain threshold) through manual application of a measured mechanical force to the skin. It typically consists of a patient-contact tip, and a strain gauge where results are displayed digitally. Also referred to as a pressure algesimeter or algesiometer, it is typically used to evaluate the effects of pain after the use of analgesics and/or during diagnosis or treatment of nerve injuries and neuropathies. This is a reusable device.	I
3317	63453	Back/leg/chest dynamometer, mechanical	Нуруу/хөл/цээжний динамометр, механик	A non-powered, analogue instrument designed to assess neuromuscular function by measuring the force or power exerted by the back, chest, and leg muscles during flexion. It includes a mechanical force gauge, which may be attached to a handle or strap, to assess a variety of movements (e.g., leg abduction, lifting) and is typically used to test and control a patient's muscle strength as part of a rehabilitation program.	I
3318	63458	Infant whole-body immobilizer, single-use	Нярай хүүхдийн бүх биеийг хөдөлгөөнгүй болгодог, нэг удаагийн хэрэглээ	A non-sterile, non-rigid device, usually made of a fabric and/or plastic materials, intended to be used to temporarily render an infant's whole body immovable (strait-jacket effect) while the patient undergoes therapeutic (e.g., phototherapy) or diagnostic interventions. This is a single-use device.	I
3319	63464	Lower limb sliding exerciser, non-powered	Доод мөчний гулсах дасгалын төхөөрөмж, цахилгаангүй	A non-powered device intended to encourage active movement of a patient’s lower limb(s) by assisting linear (or circular) movement of the foot, by flexion/extension at the knee, for rehabilitation and/or to help prevent deep vein thrombosis. It can be in the form of pad worn on the heel for sliding on a floor (or other smooth surface), or a frame with a moveable section placed on a bed. This is a reusable device.	I
3320	63484	Dental implantation drilling template, custom-made	Шүдний суулгацын өрөмдлөгийн загвар, захиалгаар	A custom-made device intended to be used by a dental surgeon to guide drilling in the jawbone of a patient during the first stage of a guided dental implantation procedure for dental implant or orthodontic mini-implant placement/fixation. It is in the form of a shaped plate with a predefined hole(s) or a thermoformed mouldable cylinder and is capable of being used on fully and partially edentulous patients. This is a single-use device.	I

3321	63494	Instrument tray corner protector, reusable	Багажны тавиурын булангийн хамгаалалт, дахин ашиглах боломжтой	A device designed to cover the sharp corners of an instrument tray before the tray is wrapped with sterilization packaging (wrap), to protect the wrap from tearing and the tray corners from damage. It is typically made of synthetic polymer materials. This is a reusable device.	I
3322	63509	Skin surface device adhesive, sterile	Арьсны гадаргуугийн төхөөрөмжийн цавуу, ариутгасан	A sterile substance (e.g., gel, aerosol) intended to adhere a medical device (e.g., dressing, ostomy device, aesthetic restoration prosthesis) to the skin surface; it is not intended for invasive/surgical use but may be intended for other non-patient contact uses. It may be used in the home or healthcare facility. After application, this device cannot be reused.	I
3323	63518	Instrument warmer, exothermic chemical	Багаж халаагуур, экзотермик химийн бодис	A sterile heating device intended to warm patient-contact instruments (e.g., rigid endoscopes or trocars) before they are introduced into body orifices or other parts of the body. It typically consists of an envelope that is wrapped around the instrument (e.g., laparoscope), and filled with a material which produces an exothermic chemical reaction when activated. This is a single-use device.	I
3324	63537	Guidewire-retention prevention box	Хөтөч утас хадгалахаас сэргийлэх хайрцаг	A non-sterile, empty container intended to be filled with appropriate catheterization support devices/sutures, and designed so that the content is only accessible following guidewire removal, to prevent guidewire retention (guidewire left inside the patient). It is designed so that it can only be opened using the guidewire (e.g., has a channel for the guidewire to be passed so the guidewire can be used to pull the lid open). Devices intended to be contained (catheterization support devices/sutures) are not included. This is a single-use device.	I
3325	63542	Cardiac implantation catheter holder	Зүрхний суулгацын катетер эзэмшигч	A sterile noninvasive device designed to externally support a cardiac implant delivery catheter to secure and position the catheter during delivery of a cardiac implant. It is fixed onto a dedicated catheter table and is typically a metallic or plastic structure with slots for fixing the catheter. It may be provided with additional supporting devices (e.g., the dedicated catheter table and table base). This is a single-use device.	I

3326	63543	Cardiac implantation catheter table	Зүрхний суулгацын катетерийн хүснэгт	A non-sterile, noninvasive device designed to provide a flat surface to support the holder of a cardiac implant delivery catheter during delivery of a cardiac implant. It is typically a height-adjustable device with legs that is placed on an operating table. This is a single-use device.	I
3327	63544	Cardiac implantation catheter table base	Зүрхний суулгацын катетерын ширээний суурь	A non-sterile, noninvasive, plate-like device designed to provide a flat surface on an operating table to support a table on which is placed the holder of a cardiac implant delivery catheter during delivery of a cardiac implant. This is a single-use device.	I
3328	63554	Ophthalmic soft-tissue surgical forceps probe-tip, reusable	Нүдний зөөлөн эдийн мэс заслын хямсаа, дахин ашиглах боломжтой	A distal component of a probe-like ophthalmic soft-tissue surgical forceps assembly designed to grasp and manipulate intraocular tissues during ophthalmic surgery (e.g., anterior segment surgery, vitreo-retinal procedures, iridectomy, capsulorhexis). It is a probe-/cannula-like shaft with small grasping blades that protrude from the end of the shaft, and is intended to be attached to an appropriate ophthalmic surgical instrument handle (not included). This is a reusable device intended to be sterilized prior to use.	I
3329	63561	Orthopaedic graft tensioner, single-use	Ортопедийн залгаас чангалагч, нэг удаагийн	A sterile, hand-held, manual surgical instrument intended to be used during an open-surgery procedure [e.g., acromioclavicular joint repair, anterior cruciate ligament (ACL) reconstruction] to apply appropriate tension to a ligament graft/prosthesis, or flexible cord, to remove slack and facilitate adequate positioning of the device during implantation; it may also be used to apply tension to flexible instruments used during the procedure (e.g., graft sizer or gauge). Tension is applied to the graft after one end of the graft has been secured. The device is typically made of metal and in the form of a shaft with distal prongs. This is a single-use device.	I
3330	63569	Urethral manipulator	Шээсний сувгийн манипулятор	A non-sterile, hand-held, rigid, stylet-like rod designed to be inserted into the lumen of an in situ urological catheter (not included) to facilitate lateral manipulation of the urethra/bladder during surgical intervention (e.g., female stress urinary incontinence surgical mesh implantation), typically to avoid trauma to the urethra/bladder. This is a reusable device.	I

3331	63574	Dynamic seat platform	Динамик суудлын тавцан	A device designed to be placed on a chair seat as a sitting platform consisting of two wooden plates separated by a hard spherical object so the plates can pivot/rotate relative to each other. The ability to allow body/torso movement in the seated position is intended to improve posture and/or relieve backache. This is a reusable device.	I
3332	63584	Water jet flosser/sonic electric toothbrush	Усны тийрэлтэт утас/sonic цахилгаан шүдний сойз	An electrically-powered device intended to provide a high-pressure water jet for dental flossing (removal of plaque and/or debris from between teeth) using a dedicated handpiece, and to provide (sonic) vibration for toothbrush heads attached to the handpiece for brushing the teeth. It is normally available [non-prescription] over-the-counter (OTC) fo use in the home or healthcare facility.	I
3333	63585	Water jet flosser	Усны тийрэлтэт утас	An electrically-powered device intended to provide a high-pressure water jet for dental flossing (removal of plaque and/or debris from between teeth) using a dedicated handpiece. It is normally available [non-prescription] over-the-counter (OTC) fo use in the home or healthcare facility.	I
3334	63588	Thoracic cage orthosis	Цээжний торны ортоз	A custom-made apparatus intended to be worn by a patient to help correct pectus carinatum or other protruding deformities of the chest wall. It is in the form of a semi-rigid belt with an anterior compression plate, suspended by straps. It is made for a specific patient using clinical measurements and can be adjusted during use. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	I
3335	63596	Suprapubic needle handle	Suprapubic зүү бариул	A hand-held manual surgical device designed to be attached to the proximal end of a suprapubic needle to function as a handle to allow manipulation of the needle, typically during implantation a female stress urinary incontinence (SUI) surgical mesh/sling. This is a reusable device.	I
3336	63605	Catheter/tubing connector securement clip	Катетер/хоолойн холбогчийг бэхлэх хавчаар	A small noninvasive device intended to be attached to a catheter connector (a device that connects the proximal end of a catheter to tubing), to hold the locking mechanism of the connector (typically lever mechanism) in place to prevent disconnection of the catheter. This is a single-use device.	I

3337	63641	Alternating-pressure bed mattress	Хувьсах даралтын ор матрас	A mattress-like device consisting of an arrangement of alternating-pressure air cells designed to be placed on a bed mattress support platform to provide a comfortable surface on which an occupant can lie, rest, and sleep, and intended to distribute body weight over a large surface area typically to help relieve pressure points for comfort and improve blood circulation to prevent pressure sores. It is connected to an alternating-pressure pump (not included) which provides the inflation/deflation control. It is commonly used for elderly immobilized (especially in cases of decubitus ulcers) patients, patients with disabilities, or patients with low body fat.	I
3338	63653	Surgical suction system collection container lid	Мэс заслын сорох систем цуглуулах савны таг	A device intended to be attached to and cover the top of a suction system collection container to prevent spillage/leakage of, and contact with, its contents. It may include an overflow trap or tubing. This is a reusable device.	I
3339	63658	Surgical soft-tissue manipulation forceps, alligator, single-use	Мэс заслын зөөлөн эдийг засах хямсаа, матар, нэг удаагийн хэрэглээ	A long, thin, hand-held manual surgical instrument designed to facilitate grasping and manipulation of soft-tissues/anatomical structures, typically during ear/nose/throat (ENT) surgery; it is not intended for insertion through an endoscope, nor into the eye and is not a dedicated biopsy device. Commonly referred to as alligator- or crocodile-forceps, it has a slender body (to allow for restricted access) and small grasping blades which are hinged close to the distal (working) end. It is a metallic device available in various sizes/lengths; some types may include an integrated suction channel. This is a single-use device.	I
3340	63670	Intraoral dental suction tip holder	Амны хөндийн шүдний сорох үзүүр эзэмшигч	A non-sterile semi-flexible device intended to be attached to the distal end of a dental suction tip and held between the teeth and cheek of a patient, to allow for hands-free suction during a dental procedure. It is typically a flat disk made of synthetic polymer materials with a clip/loop for attachment to the suction tip. This is a single-use device.	I

3341	63672	Intraoral camera	Амны хөндийн камер	An electro-optical device designed for image and/or video capture of the teeth and other intraoral anatomy, to assist with the diagnosis/management of dental/intraoral conditions (e.g., caries, plaque, calculus). It may be provided with specialized camera heads for specific types of examination (e.g., acquiring high resolution pictures/videos, emitting violet or infrared light), as well as camera holders and cables; it connects to an off-the-shelf computer (not included) for the power/processing/display.	I
3342	63674	Gait rehabilitation electronic walker	Алхааг сэргээх электрон алхагч	An all-wheeled, battery-powered device designed to assist a patient with a walking disability (neurogenic, muscular, or orthopaedic in origin) to regain lost motor function, which may include rising from sitting to standing and/or ambulation over ground (not on a treadmill). It consists of a mobile rigid framework, on non-powered wheels, which includes a platform intended for forearm/elbow support and a patient harness; handgrips; and an electronic control unit for powered functions such as variable height support. It is intended to be used in a clinical setting (e.g., gait lab, rehabilitation centre, nursing home) under healthcare professional supervision.	I
3343	63675	Orthodontic retainer support kit	Ортодонт тогтоогчийг дэмжих хэрэгсэл	A collection of devices intended to be used to facilitate use of an orthodontic teeth retainer (positioner), including placement, removal and cleaning. It typically consists of an orthodontic appliance remover, an orthodontic retainer seater, and an orthodontic appliance cleanser. The aligner, appliance or retainer is not included. This is a single-patient, reusable device.	I
3344	63676	Orthodontic aligner/retainer seater, single-use	Шүдний гажиг засах / тогтоогч суудал, нэг удаагийн	A small cylindrical pledget intended to be used to facilitate placement and proper seating of an orthodontic progressive aligner or teeth retainer (positioner), by being placed between the partially-aligned aligner/retainer and the opposing set of teeth, allowing the patient to bite down on the device to push the aligner/retainer into place. This is a single-use device.	I

3345	63677	Orthodontic appliance remover	Ортодонтийн хэрэгсэл арилгагч	A small hook-shaped device designed for manual removal of orthodontic devices (e.g., retainer, teeth positioner) from around the teeth. It is made of plastic materials. This is a single-patient, reusable device.	I
3346	63708	Orthodontic separator	Ортодонт тусгаарлагч	A non-surgical orthodontic device typically in the form of a loop or ring intended to be placed between adjacent teeth to slowly move them apart to help achieve improved positioning and/or appearance of the teeth; it is not intended for separation of tooth roots. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	I
3347	63709	Patient isolation tent	Өвчтөнийг тусгаарлах майхан	A mobile device designed to be erected to provide environmental isolation of a contagious patient to protect hospital personnel and other patients from exposure to non-airborne infections (e.g., diphtheria, meningococcus) whilst the patient is being treated. It includes a collapsible frame with a canopy, designed to create a small room environment for healthcare personnel to enter, and it includes an electric air filtration mechanism; the air in the chamber is filtered before it is returned to the normal external atmosphere. It may include additional features (e.g., electric door mechanism). This is a reusable device.	I
3348	63710	Patient isolation tent canopy	Өвчтөнийг тусгаарлах майхны халхавч	A non-sterile covering designed to be used with a frame (not included) to provide environmental isolation of a contagious patient to protect hospital personnel and other patients from exposure to non-airborne infections (e.g., diphtheria, meningococcus) whilst the patient is being treated. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	I

3349	63797	Urine-sampling urethral catheter, Hevea-latex	Шээсний дээж авах шээсний сувгийн катетер, Hevea-латекс	A flexible tube made of Hevea natural rubber latex (NRL) intended to be inserted into the bladder via the urethra to obtain a sample of urine that has not been contaminated by urethral passage. The distal end can have various tip designs, and the proximal end may terminate in a soft connecting piece to connect to a urine specimen collection container. The device is intended to be applied to the patient by a healthcare provider and may be coated with a lubricating substance to facilitate insertion. This is a reusable device.	I
3350	63799	Flatus tube, reusable	Хавтгай хоолой, дахин ашиглах боломжтой	A tube intended to be inserted through the anus to remove flatus and relieve distention in the rectum. It is made of made of Hevea natural rubber latex (NRL) and intended to be operated by a healthcare professional in a clinical setting. This is a reusable device.	I
3351	63812	Warm-bonded endodontic obturation system sizer, single-use	Дулаан холболттой эндодонт бөглөрөлтийн системийн хэмжээс, нэг удаагийн хэрэглээ	A non-sterile hand-held manual dental instrument designed to be used to determine (verify) the size of a prepared root canal so that the appropriate endodontic obturator is selected for use inside the canal for the application of a resin-based sealing, filling, and core material; it may also allow for radiographic confirmation of the root canal. It is available in a series of incrementing root-canal sizes. This is a single-use device.	I
3352	63827	Dental cuspidor silencing valve	Шүдний cuspidor дуу намсгах хавхлаг	An electrically- and pneumatically-powered unit designed to be installed within the plumbing of a dental delivery system cuspidor, between the cuspidor (also known as a spittoon) and suction pump, to reduce suction noises emanating from the cuspidor. It is typically a compact housing designed with the appropriate connectors, fluid collector, sensors, valves, and vents. Fluid is intended to fill the collector until a fill level is reached whereby the suction pump is automatically activated and an electropneumatic valve mechanism opened.	I

3353	63828	Dental suction system activation valve	Шүдний сорох системийг идэвхжүүлэх хавхлаг	An electrically-powered device intended to be permanently integrated within a dental suction system, between the pump and the suction handpiece, to open (activate) and close the suction line between uses. It includes an electronic switching mechanism which allows the valve to be opened using the vacuum generated by the pump.	I
3354	63829	Dental suction system pump	Шүдний сорох системийн насос	An electrically-powered device intended to be permanently integrated within a dental suction/delivery system to generate a vacuum as part of the aspiration of water, blood, saliva, and tooth debris from the oral cavity of a patient and/or for connection to a dental cuspidor. It may or may not be designed to handle fluids (i.e., may be a wet or dry pump). It is not a complete system and does not include any patient contact devices.	I
3355	63830	Dental suction system rinsing unit	Шүдний сорох системийн зайлах төхөөрөмж	An electrically-powered, non-patient-contact unit designed to be permanently integrated within a dental suction system (dry or wet type) to channel water into the suction piping, to dilute and allow for more effective removal of aspirated fluids (e.g., blood, saliva) from the system. It consists of fresh water and waste water connections, internal valves, sensors and an electronic switching mechanism.	I
3356	63840	Laryngeal mirror, single-use, sterile	Хоолойн толь, нэг удаагийн, ариутгасан	A sterile, hand-held manual surgical instrument with a mirror or a surface sufficiently polished to reflect enough undiffused light to form a virtual image of an object placed before it at the distal end, intended to be used for a laryngeal examination. The mirror is affixed at an angle to a long, slender shaft with a handle at the proximal end that is held by the doctor who can manipulate the mirror close to the site of interest in the throat. This is a single-use device.	I
3357	63841	Laryngeal mirror, single-use	Хоолойн толь, нэг удаагийн	A hand-held manual surgical instrument with a mirror or a surface sufficiently polished to reflect enough undiffused light to form a virtual image of an object placed before it at the distal end, intended to be used for a laryngeal examination. The mirror is affixed at an angle to a long, slender shaft with a handle at the proximal end that is held by the doctor who can manipulate the mirror close to the site of interest in the throat. This is a single-use device.	I

3358	63858	Blood donor bag tube divider/sealer	Цусны донорын уутны хоолой хуваагч/битүүмжлэгч	An electrically-powered device designed to use heat to segment the plastic input tube of a blood donor bag, with automatic sealing of the ends of the divided segments. It may be used to create two or more segments, using heat to make a seal, after which the tube can be transected (e.g., for cross-testing sampling). It is typically used in blood donation centres and blood banks and is available in a variety of forms (e.g., hand-held, desktop); some types have barcode reading and labelling capabilities.	I
3359	63867	Assistive ergonomic chair/table base	Туслах эргономик сандал/ширээний суурь	A manually-operated, non-powered device intended to support an assistive ergonomic chair or table (not included) to facilitate mobility and/or maintain the seated position of a disabled (often paediatric) patient; it is intended to be operated by a healthcare provider/carer. It typically consists of a framework on legs or wheels with a chair/seat/table mount, a handle, and brake; it may include a non-powered or hydraulically-assisted lifting or tilting mechanism. It is not a wheelchair component.	I
3360	63877	Dental material mixing surface, chairside, reusable	Шүдний материал холих гадаргуу, сандал, дахин ашиглах боломжтой	A slab, tray, or well, or palette with wells intended to be used as a surface for mixing inactive dental component materials chairside to produce a functional dental restorative/impression material that is immediately applied to the oral cavity/teeth of the patient, or extraorally to a dental restoration, during a dental procedure. It is typically made of plastic or glass and the user will ordinarily mix the component materials on or in the device by hand (e.g., with a spatula or brush). This is a reusable device.	I
3361	63931	Toe intraoperative aligner	Хагалгааны үеийн хөлийн хурууны тохируулагч	A non-sterile, flat, metal sheet intended to be used to align a toe during a metatarsophalangeal arthrodesis. It is placed against the sole of the foot to provide a flat reference point for supporting the toe in the correct position. This is a reusable device.	I
3362	63953	Dental material application tool, reusable	Шүдний материал хэрэглэх хэрэгсэл, дахин ашиглах боломжтой	A hand-held manual dental instrument intended to be used for the application of a dental material (e.g., composite resin) to a dental prosthesis or to a patient’s tooth/teeth; the material is not included. It includes a handle with an application tip which holds the material on its surface; it is not a syringe- or pistol-like device. This is a reusable device.	I

3363	63973	Tracheal surgery dilator, single-use	Гуурсан хоолойн мэс засал өргөсгөгч, нэг удаагийн	A sterile, hand-held, manual surgical instrument intended to be used during surgical intervention of the trachea to dilate tracheal structures/passages, typically during the creation of a tracheostoma and/or for expanding the margins of a tracheostoma to assist in the insertion of a tracheostomy tube. It may be in the form of a slender hollow or solid cylinder or a scissors-like instrument. This is a single-use device.	I
3364	63983	Denture trial fabrication wax	Шүдний туршилт хийх лав	A material made primarily of wax, intended to be used in the dental laboratory to manufacture a trial denture/denture base. It is not intended to be used as an anatomical impression material nor is it intended to be used to manufacture a final dental prosthesis/appliance. It is commonly supplied in sheets and may be referred to as denture sheet wax. This is a single-patient, reusable device.	I
3365	63999	Mandible-repositioning sleep-disordered breathing orthosis valve	Эрүүний байрлалыг өөрчлөх нойрны эмгэгтэй амьсгалын ортоз хавхлага	A non-sterile device intended to be optionally attached to a mandible-repositioning sleep-disordered breathing orthosis to create expiratory resistance in the treatment of sleep-disordered breathing conditions (e.g., snoring, obstructive sleep apnoea). It consists of a mechanism that creates low resistance on inspiration and higher resistance on expiration, and is typically made of synthetic polymer materials. This is a reusable device.	I
3366	64020	Inflatable hot/cold therapy pack/manual pump	Хийлдэг халуун/хүйтэн эмчилгээний багц/гарын авлагын насос	A non-sterile assembly of devices intended for localized thermal and compression therapy to facilitate the treatment of a variety of adverse conditions resulting from musculoskeletal injury (e.g., pain, swelling, inflammation). It includes a hot and/or cold therapy pack(s) with an air inflation sleeve and a manual air pump (e.g., squeeze bulb) with connection tubing; the pack(s) is heated/cooled independently of the system (e.g., cooled using chilling unit) and may be anatomically specific. It is intended for use in both professional and home settings.	I
3367	64029	Dental mirror, single-use	Шүдний толь, нэг удаагийн	A sterile, hand-held dental instrument intended to be used by a dentist for intraoral inspection or inspection and retraction. It typically consists of a stainless steel shaft terminating at the distal end in a small round mirror that is angled to the shaft. This is a single-use device.	I

3368	64030	Nail scissors, single-use	Хумсны хайч, нэг удаагийн	A sterile, hand-held device designed specifically for cutting the nails of a patient. It is comprised of two pivoted blades with finger and thumb ring-handles, which cut the nails with a shearing action (i.e., the fine blades cut when the sharpened edges pass one another as they are closed); the blades may be curved to follow the natural curvature of human nails. It is not a pair of nail clippers. This is a single-use device.	I
3369	64032	Nail clippers, single-use	Хумс хайч, нэг удаагийн	A sterile, hand-held device designed specifically for trimming the nails of a patient. Also known as a nail cutter, it is a robust instrument comprised of two hinged cutting blades that are conjoined at the handle end of the device. The blades are sprung to hold them apart when not activated; when activated, the two blades are pressed together in a chopping motion to bite off (clip) the nail that has been positioned between them. It is not a pair of nail scissors. This is a single-use device.	I
3370	64036	Dental restoration carver, amalgam, single-use	Шүдний нөхөн сэргээх сийлбэрч, амальгам, нэг удаагийн	A hand-held manual dental instrument intended to be used for producing and perfecting anatomical forms in dental amalgam restorations, typically by cutting, scraping, paring, and smoothing finishes and modelling patterns intraorally. It will typically be a double-ended instrument with working ends of various shapes and designs, and a central handle. This is a single-use device.	I
3371	64051	Dental amalgam condenser, single-use	Шүдний амальгам конденсатор, нэг удаагийн	A sterile, hand-held manual dental instrument intended for packing amalgam or direct filling gold (Au). It may be smooth or serrated in design and flat or curved in shape. This is a single-use device.	I
3372	64072	Mass spectrometry specimen target holder	Масс спектрометрийн сорьцын зорилтот эзэмшигч	A supportive device intended to hold a mass spectrometry specimen target (e.g., MALDI plate) in order to facilitate positioning and ensure correct electrical contact of the target in the mass spectrometry analyser during analysis. This is a reusable device.	I

3373	64078	Manual dental burnisher, reusable	Шүдний гараар шатаагч, дахин ашиглах боломжтой	A hand-held manual dental device with a smooth or ribbed working head intended to be used to create thin margins between a dental restoration and the enamel at the cavo-surface angle, and/or to polish the surface of metallic restorations by rubbing. Its terminus is round or ball-shaped and is typically made of metal. This is a reusable device.	I
3374	64088	Oedema osmotic pack	Хавангийн осмотик багц	A noninvasive device intended to be applied to the surface of the body at the site of oedema to remove retained fluid by osmosis; it is not intended to heal wounds. It is in the form of a pack typically filled with materials/chemicals of high osmotic potential designed to be held in place with a wrap (not included). This is a single-use device.	I
3375	64089	Oedema osmotic pack/wrap	Хаван осмотик савлагаа/боодол	A noninvasive collection of devices intended to be applied to the surface of the body at the site of oedema to remove retained fluid by osmosis; it is not intended to heal wounds. It consists of a pack typically filled with materials/chemicals of high osmotic potential, which may be disposable, and a wrap designed to hold the pack in place. This is a reusable device.	I
3376	64119	Surgical irrigation/aspiration cannula, non-illuminating, reusable	Мэс заслын усалгаа/сорох суваг, гэрэлтүүлдэггүй, дахин ашиглах боломжтой	An atraumatic, invasive, hand-operated tube designed as a conduit for irrigation and aspiration (i.e., capable of both functions) of body cavities/wounds during a surgical procedure (e.g., neurosurgery, laparoscopy), typically to facilitate observation. It is not dedicated to dental or intrauterine procedures, not an ophthalmic device, and is not designed to administer parenteral fluids or drugs. It might incorporate a handle with a valve(s) and hole(s) on its side for the control of irrigation/aspiration, and may be provided with a stylet, a sheath, and/or connection tubing; it is typically made of metal. This is a reusable device.	I

3377	64126	Medical product temperature point indicator, electronic	Эмнэлгийн бүтээгдэхүүний температурын цэгийн үзүүлэлт, электрон	A small electronic device intended to be attached to a bag containing a temperature-sensitive medical product (e.g., blood, allergenic extract, pharmaceutical) to monitor the product temperature and indicate when it exceeds predetermined temperature limits, potentially making the product non-viable. It may signal through warning lights and/or transmit data to a computing device for analysis/display via dedicated configurable software (not included). This is a reusable device.	I
3378	64134	Patient radiation shielding pad/drape, single-use	Өвчтөний цацраг туяанаас хамгаалах дэвсгэр/даавуу, нэг удаагийн хэрэглээ	A protective device intended to be placed on/draped over part of a patient's body during a diagnostic or therapeutic radiological procedure to shield specific patient anatomies from unnecessary exposure to radiation and/or help block scatter radiation from the patient to protect healthcare workers. It commonly consists of a fluid-resistant outer covering that surrounds a thin sheet of lead (Pb) or lead-equivalent material; it is not a piece of clothing such as an apron. This is a single-use device.	I
3379	64135	Patient radiation shielding pad/drape, reusable	Өвчтөний цацраг туяанаас хамгаалах дэвсгэр, дахин ашиглах боломжтой	A protective device intended to be placed on/draped over part of a patient's body during a diagnostic or therapeutic radiological procedure to shield specific patient anatomies from unnecessary exposure to radiation and/or help block scatter radiation from the patient to protect healthcare workers.. It commonly consists of a fluid-resistant outer covering that surrounds a thin sheet of lead (Pb) or lead-equivalent material; it is not a piece of clothing such as an apron. This is a reusable device.	I
3380	64136	Electronically-controlled radiation shielding system	Цацрагаас хамгаалах цахим удирдлагатай систем	An assembly of electrically-powered devices designed for use during a diagnostic radiological procedure to shield the patient and attending healthcare staff from unnecessary exposure to scattered radiation. It consists of electronically-adjustable radiation shields with a control unit and is typically designed to be integrated into a diagnostic X-ray system (not included).	I

3381	64138	Bone cleaning gas-jet nozzle, reusable	Яс цэвэрлэх хийн тийрэлтэт цорго, дахин ашиглах боломжтой	A device designed to be attached to the distal end of a bone cleaning gas-jet handpiece to function as a nozzle that produces a jet of gas [usually carbon dioxide (CO_2)] from its aperture to clean bone during an open surgical orthopaedic procedure. It is available in many designs, shapes and sizes and may be used with a Y-piece adaptor and suction pump to allow suction through its aperture. This is a reusable device.	I
3382	64142	Capillary patient thermometer, gallium-alloy	Капилляр өвчтөний термометр, галлийн хайлш	An instrument designed to measure a patient's body temperature which is formed as a slender, hollow, sealed tube made of glass with a bulb at one end filled with a non-toxic liquid gallium alloy (typically alloyed with indium and tin). It works on the capillary principle whereby the registered heat proportionally expands the medium, filling a graduated column. This is a reusable device.	I
3383	64147	Surgical gastrointestinal clamp	Мэс заслын ходоод гэдэсний хавчаар	A manual, clip-like, surgical device designed specifically to clamp tissues of the gastrointestinal tract (e.g., colon) during open surgery; it does not have handles (i.e., not forceps-like) and is not intended for general manipulation/dissection of tissues. It may be referred to as a Demartel-Wolfson Clamp and is designed with blades hinged at one end and with a locking bar at the other. This is a reusable device intended to be sterilized prior to use.	I
3384	64169	Patient transfer assistive bed/mobile chair	Өвчтөн шилжүүлэх туслах ор/зөөврийн сандал	An electrically-powered bed and mobile chair (e.g., wheelchair, shower chair) combination intended to assist a patient with a disability to move between bed and wheelchair to facilitate daily activities and nursing care. The bed mattress includes an integral conveyor belt which moves the occupant of the bed and is adjustable in height and/or angle; the wheelchair can be temporarily attached to the foot of the bed for patient transfer to/from the conveyor belt, is adjustable in height and/or angle, and has detachable back/feet.	I
3385	64180	Cochlear implant system sound processor microphone cover	Чихний дунгийн суулгацын системийн дууны процессорын микрофоны бүрээс	A device intended to be used as a cover for the sound processor of a cochlear implant system to protect the processor microphones from dirt/debris. It is typically made of plastic material and designed to be clipped onto the top of the sound processor case. This is a single-use device.	I

3386	64185	Stereotactic radiotherapy breast positioning system pad	Стереотактик туяа эмчилгээний хөхний байрлал тогтоох системийн дэвсгэр	A cushion-like device designed to help facilitate reproducible positioning/immobilization of a female breast during stereotactic radiotherapy (SRT) imaging and treatment, by providing a bulking agent within a confined cup applied to the breast(s). This is a single-use device.	I
3387	64186	Ophthalmic examination target holder	Нүдний үзлэгийн зорилтот эзэмшигч	A supportive device intended to be used during an ophthalmic examination (e.g., general eye test, dynamic retinoscopy, ophthalmoscopy) to hold a patient's visual target in direct line of sight of the clinician, facilitating clinical observations and measurements along the visual axis. It is designed as a frame to support the visual target (e.g., mobile phone, eye test card) and has an opening through which eye observations are made; it typically includes connectors/clamps for fixation to an ophthalmic examination station and ophthalmic instruments. This device is typically used to help engage the patient when cooperation is difficult (e.g., a child or a person with a disability).	I
3388	64218	Hearing aid floss	Сонсголын аппаратын утас	A thin, string-like device typically made of synthetic fibres intended to be used in the home to clean and dry a hearing aid and associated devices (e.g., acoustic tube) by manually passing it through them. This is a single-use device.	I
3389	64220	Hearing aid drying gas	Сонсголын аппарат хатаах хий	A gaseous substance (e.g., a mixture of propane and isobutane), typically supplied in a spray container, intended to be used in the home to dry a hearing aid and associated devices (e.g., earmould, acoustic tube). After application, this device cannot be reused.	I
3390	64236	Medication spray nozzle	Эмийн шүршигч цорго	A tubular device with an atomizing distal tip intended to be attached to the container (e.g., squeeze bottle, syringe) of a medication (e.g., local anaesthetic) [not included] for administration of the medication in spray (atomized) form. It may be used externally (i.e., on skin) and/or non-surgical invasively via a natural orifice (e.g., oral, laryngeal) during a clinical procedure (e.g., endotracheal intubation, prior to percutaneous injection); it is typically made of polymer materials. This is a single-use device.	I

3391	64240	Ear canal suction handle	Чихний сувгийн сорох бариул	A noninvasive, non-powered, hand-held device intended to be connected to, and facilitate manipulation of, an appropriate cannula (not included) for suction/removal (aspiration) of debris from the ear canal during an ear/nose/throat (ENT) procedure; it is not intended for irrigation. It is in the form of a cylinder with an inner lumen which may incorporate a side-hole for low-level suction control (e.g., using the thumb); it does not incorporate a switch(es), valve(s) or button(s). It may include connection tubing. This is a single-use device.	I
3392	64252	Distraction rod locator	Анхаарал сарниулах саваа байршуулагч	A noninvasive, non-powered device intended to be used to accurately locate the magnet within an implanted spinal distraction rod (nail) so that a distraction rod controller can then be used to adjust the length of the distraction rod. This is a reusable device.	I
3393	64281	Densitometry body composition analyser	Биеийн бүтцийн нягтралын анализатор	An electrically-powered stationary device intended to use whole-body densitometry to determine body composition (percent and absolute body fat, and fat-free mass) based on manually-entered subject demographic data (e.g., age, gender, height), body weight, and body volume. The system includes controls and display, a scale for body weight measurement, and a closable cabin-like chamber with pre-calibrated air pressure sensors for determining body volume using air displacement plethysmography (by the application of pressure-volume relationships).	I
3394	64291	Mobile bariatric examination/treatment chair, manual	Явуулын бариа заслын үзлэг/эмчилгээний сандал, гарын авлага	A mobile (on wheels) non-powered device designed to support in a seated position an ambulatory or non-ambulatory bariatric (obese) patient, whose body mass exceeds the safe working load of a standard hospital/institution chair (e.g., around 350 kg), during outpatient examination/treatment (e.g., surgical, dental, ENT). It incorporates a heavy-duty framework, extra wide seat-support for the patient, and may be intended to be docked to an electrically-powered device (e.g., electric wheelchair recliner) to electronically recline the patient.	I

3395	64293	Dry medical towel/wipe, reusable	Хуурай эмнэлгийн алчуур/арчиж, дахин ашиглах боломжтой	A dry fabric intended to be used to wipe or dry medical devices/equipment (e.g., endoscopes, ultrasound systems) and/or clean the general environment (e.g., fluid spill). It may be moistened (e.g., with water or used together with disinfectant/cleaning solutions) however no solutions are included. Some devices may be sterilized, for use under sterile conditions [e.g., within an operating room (OR)]. This is a reusable device.	I
3396	64295	Metal-cutting bur	Металл хайчлах бур	A rotary cutting device consisting of a shaft and a cutting working end made of hard materials (e.g., high-grade steel, carbide, diamond) which is designed to fit into an appropriate powered handpiece that provides the rotation, and is intended for cutting hard metal, typically a device/implant during orthopaedic surgery. This is a single-use device.	I
3397	64304	Manual non-rotary dental instrument handle	Шүдний эргэдэггүй гарын авлагын бариул	A hand-held, manual device designed to hold and facilitate manipulation of a non-powered, non-rotary dental instrument (e.g., endodontic file/rasp, implant extractor). It is designed to accept the patient-contact endpiece (not included) for ease of handling. This is a reusable device.	I
3398	64320	Air-filled chair cushion, dynamic	Агаараар дүүргэсэн сандлын дэр, динамик	An electrically-powered, air-inflated arrangement of cushions and supports intended to be attached to a chair (e.g., wheelchair, dining chair) to provide comfort, improve posture, and help prevent pressure sores for the occupant, who is typically a patient affected by neuromuscular dysfunction. The device is composed of different cushions (e.g., lumbar, pelvic) which are independently inflated/deflated by an attendant and/or the occupant via electronic controls; the device may feature automatic inflation/deflation with occupant movement.	I
3399	64341	Muscular pain soap pad	Булчингийн өвдөлтийн савангийн дэвсгэр	A fabric pouch filled with natural soap intended to be placed on/near the skin surface to prevent/relieve muscular pain (typically cramping). It is a complementary therapy device (non-pharmaceutical) whereby the soap ingredients (e.g., oils, fragrance ions) are intended to relax the muscles. This is a reusable device.	I

3400	64351	Urine stream separator	Шээс ялгаруулагч	A device intended to be used to separate a urine specimen into a first-pass specimen and a midstream specimen during micturition. It is in the form of a funnel, tube and ball assembly that functions by using the ball as a valve between the tube and funnel so that the tube can fill with the first-pass specimen and subsequently the funnel can fill with the midstream specimen. Typically, these specimens have different diagnostic use cases (e.g., first-pass for urethritis, midstream for urinary tract infection). This is a reusable device.	I
3401	64356	Maddox lens	Маддокс линз	A circular-shaped, coloured, ophthalmic lens made of glass or plastic intended to be connected to a rod and/or frame (not included) to dissociate the eyes, by covering each eye in sequence, in the evaluation of eye extraocular muscle dysfunction [method to evaluate the alignment or deviation (i.e., heterophoria/heterotropia also known as strabismus) of a pair of eyes]. This is a reusable device.	I
3402	64366	Endoscope working-channel valve, reusable	Дурангийн ажлын сувгийн хавхлага, дахин ашиглах боломжтой	A device in the form of a small attachment intended to be fitted to the working channel (including biopsy port) of an endoscope to enable access for, and/or exchange of, an endoscopic device while minimizing leakage of liquids and gasses during an endoscopic procedure. Also referred to as a seal, it may be Luer formatted and include features to allow for simultaneous irrigation/biopsy or suction via the working channel. This is a reusable device.	I
3403	64367	Instrument tray cover, single-use	Багажны тавиурын таг, нэг удаагийн	A flexible, synthetic polymer cover designed to be placed on an instrument tray to provide a protective barrier for the transport and short-term storage of clinical instruments (typically endoscopes or surgical instruments). It is typically available in two colours to indicate clean/sterile or contaminated; a tray liner is typically supplied with the device. This is a single-use device.	I

3404	64371	Dental implantation drilling template guide-sleeve	Шүдний суулгацын өрөмдлөгийн загвар хөтөч-ханцуй	A small tubular device intended to be inserted within the guide holes of a dental implantation drilling template (a device used to guide drilling in the jawbone during dental implant placement/fixation) to guide the implant into position. This is a single-use device.	I
3405	64397	Thoracic cage orthosis shape modifier	Цээжний торны ортозын хэлбэрийг өөрчилдөг	A manual device intended to be used to modify, typically by bending, the shape of the body contact parts of a thoracic cage orthosis so that the orthosis adopts the most appropriate custom shape for a patient. This is a reusable device.	I
3406	64406	Thoracic electrical impedance electrode array, reusable	Цээжний цахилгаан эсэргүүцэлтэй электродын массив, дахин ашиглах боломжтой	A noninvasive configuration of multiple electrodes (e.g., patches, belt-like) intended to be affixed to the thorax to perform continuous bioimpedance measurements for assessment of lung function (e.g., respiratory rate) or pulmonary conditions (e.g., atelectasis, pneumothorax, endotracheal tube misplacement) of a ventilated or spontaneous breathing patient; it is intended to be used in conjunction with a parent device [e.g., monitor, thoracic electrical impedance tomography (EIT) or segmentography system]. This is a reusable device.	I
3407	64408	Thoracic electrical impedance electrode array conductive skin adhesive tape	Цээжний цахилгаан эсэргүүцэл бүхий электродын массив дамжуулагч арьсны наалдамхай тууз	A flat, flexible tape with an electrical conductive medium (gel) designed to be used during thoracic electrical impedance (bioimpedance) tomography (EIT) or segmentography to adhere an electrode array (typically belt-like) to the skin surface, and to function as a body-electrode interface to enable continuous bioimpedance measurements. This is a single-use device.	I
3408	64413	Freestanding headrest, single-use	Бие даасан толгойны түшлэг, нэг удаагийн	A device designed to be placed on a flat surface (e.g., operating/examination table, stretcher) to support and stabilize the head of a recumbent patient, typically in preparation for and during many types of medical procedures or examinations; it is not attached to a parent device. The headrest is typically made of shock-absorbing materials (e.g., memory foam, gel) that cushion the head and is available in various sizes and shapes including head pad, head ring, and concave ergonomic holders with fingered lateral supports to position the head. This is a single-use device.	I

3409	64416	Surgical anti-adhesion material, nonimplantable	Хагалгааны наалдацын эсрэг материал, суулгацгүй	A material intended to be placed in the body short term (<= 30 days) to prevent the abnormal fibrous union (adhesion) between one body part/tissue to another, or between one body part/tissue and a dressing, following a surgical procedure. It is made of a single or composite polymer (e.g., hydrogel, silicone) in the form of a barrier membrane or fluid dressing, and may be cut to a desired size/shape. This is a single-use device.	I
3410	64422	Dental prosthesis removal instrument	Шүдний протез арилгах хэрэгсэл	A non-electric, hand-held dental instrument intended to be used to remove a permanent or temporary cemented dental prosthesis restoration (e.g., crown, denture, bridge) from a tooth or implant abutment; it is not a thermal detacher. It consists of a metallic instrument with a handle and a pointed, angled distal end used to secure the instrument at the margin of the prosthesis to be removed; it may be designed as a manual, pneumatic or spring-loaded instrument whereby light force is applied to detach the restoration. This is a reusable device.	I
3411	64430	Carbon dioxide breath analyser sampling chamber	Нүүрстөрөгчийн давхар ислийн амьсгалын анализаторын дээж авах камер	A tube-like device designed to be attached to a carbon dioxide (CO_2) breath analyser to provide an enclosed breath pathway and a breath sampling area of known geometry for analyser measurement of exhaled carbon dioxide (CO_2) concentration in normal tidal breathing. The chamber is designed to accept a breathing mouthpiece to enable breath sampling. This is a reusable device.	I
3412	64476	Dental restoration position holder	Шүдний нөхөн сэргээх байрлал эзэмшигч	A hand-held manual device intended to be used to hold an indirect restoration (e.g., veneer, overlay, inlay) in place on the surface of the tooth during cementation. It consists of a handle with a restoration holding tip(s); the tip may be disposable. This is a reusable device.	I
3413	64477	Dental restoration position holder tip	Шүдний нөхөн сэргээх байрлал эзэмшигчийн үзүүр	A small, distal component of a hand-held manual dental restoration position-holder intended to be used to hold an indirect restoration (e.g., veneer, overlay, inlay) in place on the surface of the tooth during cementation. It is available in different designs (e.g., pointed, pronged) intended to be attached to a dedicated handle. This is a single-use device.	I

3414	64483	Urethral self-access syringe camera holder	Шээсний сувгийн өөрөө нэвтрэх тариурын камер эзэмшигч	A small, non-powered device designed for fixation of a small home-use video camera (typically endoscope-like) to a syringe so that images from the camera can assist urethral self-access for female patients during self-administration of intravesical fluids (e.g., pharmaceuticals), using a catheter and/or urethral intravesical infusion tip. It includes syringe attachment and camera holding features; neither the camera nor syringe are included. This is a reusable device.	I
3415	64484	Patient tube cushion	Өвчтөний хоолойн дэр	A small patient-worn padding intended to function as a barrier between a patient tube/catheter (e.g., nasogastric tube, oxygen tube, surgical drain, laryngectomy or tracheostomy tube) and the skin to prevent irritation, maceration, and ulceration. It is typically made of a skin-friendly material (e.g., foam, silicone gel) designed to wrap/fit around the tube/catheter. This is a single-use device.	I
3416	64490	Examination/treatment table paper holder	Үзлэг/эмчилгээний ширээний цаас эзэмшигч	A device designed to be attached to an examination/treatment table or trolley to hold a paper roll to facilitate use of the paper. This is a reusable device.	I
3417	64491	Medical/surgical interventional tube/cable securement strap	Эмнэлгийн/мэс заслын интервенцийн хоолой/кабель бэхэлгээний оосор	A strip of material in the form of tape/strap intended to be used to secure interventional patient tubes/cables to drapes or device covers in surgical/medical settings; it is not intended to attach to the patient and has no additional intended uses. It may be comprised of, e.g., an adhesive on one side to allow attachment to a drape/cover and Velcro on the other side for securing tubing/cables. This is a single-use device.	I
3418	64499	Vascular anastomosis coupling kit, single-use	Судасны анастомоз холбох хэрэгсэл, нэг удаагийн хэрэглээ	A collection of devices intended to be used to implant a vascular anastomosis coupler [not included] to join vascular (including microvascular) structures by the coupling of two ring-shaped components. It consists of two or more items typically amongst: a coupling approximator for holding the rings of the coupler during approximation, a dedicated forceps/everter for placing the ends of the blood vessel over the pins of the coupler, and a vessel diameter guide (sizer). This is a single-use device.	I

3419	64501	Catheter/tubing connection protector	Катетер/хоолойн холболтын хамгаалалт	A small, rigid box/clip/pouch intended to be fitted over/around the connection juncture between a catheter and a tube, or between tubing (i.e., where there is a connector, stopcock, or valve/manifold), to create a physical barrier for protection against accidental handling and contamination. It may include a foam containing a disinfectant or intended to be soaked in disinfectant prior to use. This is a single-use device.	I
3420	64507	Rectal medication/infusion catheter	Шулуун гэдэсний эм / дусаах катетер	A flexible tube intended to be inserted into the rectum (may be held in position by an inflatable retention balloon) for administration of a medication solution (e.g. opioids, anti-inflammatory, antibiotics) or infusion of hydration fluid; it may be retained short-term for multiple administrations. It may be supplied with additional disposable devices associated with insertion (e.g. syringe) or medication preparation (e.g., grinder). This is a single-use device.	I
3421	64509	Endoscope leak tester tubing	Дурангийн битүүмжлэл шалгагч хоолой	A length of flexible tube with connectors intended to deliver a medium (typically air) from a leak tester to the interior of an endoscope during a leak test; it may in addition be intended for other endoscope pre- or post-procedural processing (e.g., allow connection of a fluid seal). This is a reusable device.	I
3422	64543	Tissue cryostorage straw holder	Эд эсийн криосторын сүрэл эзэмшигч	A tubular or semi-tubular device designed to hold/cover one or more tissue cryostorage straw(s) during cold [e.g., liquid nitrogen (LN2)] storage for convenient and safe storage and to facilitate identification of tissue specimens within. This is a reusable device.	I
3423	64552	Corneal resection holder, reusable	Эвэрлэгийн тайралт эзэмшигч, дахин ашиглах боломжтой	A device designed to hold donated corneal tissue so that it can be resected in preparation for transplantation. The device may be in the form of a pedestal, with retention and locking rings, upon which the donated cornea is placed and inflated with air, or some other material, to simulate the pressure of the anterior chamber of the eye for the procedure. This method allows resection from the epithelial side of the cornea. The device may also include tubing and clips, and inflation is typically achieved manually with a syringe. This is a reusable device.	I

3424	64555	Device/equipment fixation underpad	Төхөөрөмж/тоног төхөөрөмжийн бэхэлгээний доод дэвсгэр	An adhesive, non-slip pad intended to be placed underneath a medical device or medical equipment (e.g., generator, control unit, console) to fix it in a secure position onto a flat surface [e.g., worktop, trolley, floor]. This is a single-use device.	I
3425	64556	Custom-made dental anatomy model	Захиалгат шүдний анатомийн загвар	A dental device made of gypsum (e.g., plaster, dental stone) intended to be used as a replica (model) of a specific patient's teeth and gums, to assist with a dental treatment-related procedure (e.g., production of a dental restoration, design of a teeth whitening tray). It is created via casting (i.e., taking the impression of the patient's teeth/gums, pouring plaster into the impression, and then removing the impression). This is a single-use device.	I
3426	64580	Middle ear implant system vibrator assembly implantation tool	Дунд чихний суулгацын системийн доргиурын угсралт суулгац суулгах хэрэгсэл	A hand-held manual surgical instrument designed to aid handling/implantation of a middle ear implant system vibrator assembly. It has a hand-controlled grasping mechanism intended to position the vibrator assembly to contact an ossicle (middle ear bone); it is not in the form of tweezers-like or scissors-like forceps. This is a single-use device.	I
3427	64583	One-piece urostomy bag, open-ended	Нэг хэсэг уростомийн уут, задгай	A one-piece plastic pouch designed to be attached with adhesive to a patient's skin around a stoma for use as a urine collection device in the management of urinary diversions; it includes a drainage tap to permit the emptying of fluids (open-ended). The entire device is removed when changed. This is a single-use device.	I
3428	64584	One-piece urostomy bag, closed-ended	Уростомийн нэг ширхэг уут, хаалттай	A one-piece plastic pouch designed to be attached with adhesive to a patient's skin around a stoma for use as a urine collection device in the management of urinary diversions; it is removed and disposed of when full [i.e., it does not include a drainage tap (closed-ended)]. The entire device is removed when changed. This is a single-use device.	I
3429	64593	Medical/surgical interventional tube/cable securement clip, reusable	Эмнэлгийн/мэс заслын хөндлөнгийн хоолой/кабель бэхэлгээний хавчаар, дахин ашиглах боломжтой	A device intended to hold, position, and organize medical/surgical interventional tubing (e.g., arterial/venous lines, gas lines, drainage catheters, irrigation tubing) or cables to an equipment, drape or gown; it is not intended to affix the tubing to the patient directly. It is typically designed as a clip or a block with clips. This is a reusable device.	I

3430	64598	Endoscopic video imaging electrical interface set	Дурангийн видео дүрслэлийн цахилгаан интерфэйсийн багц	A combination of electrical devices intended to electrically connect/interface two or more endoscopic video imaging system subunits. It includes an electrical cable(s), an interface unit, and may typically include additional supportive accessories (e.g., equipment fixation underpad); it does not include any image processing/recording devices. This is a reusable device.	I
3431	64601	Radiation shielding table drape	Цацрагаас хамгаалах ширээний хөшиг	A protective device intended to be placed on/draped over part of an operating table for a radiological examination during a surgical procedure (e.g. fluoroscopy using a C-arm) to shield attending healthcare personnel from unnecessary exposure to radiation. It commonly consists of a fluid-resistant outer covering that surrounds a thin sheet of lead (Pb) or lead-equivalent material which may in part be segmented into strips to allow passage of equipment under the table. This is a reusable device.	I
3432	64667	Noninvasive device battery charger/transceiver/cable	Инвазив бус төхөөрөмжийн батерейны цэнэглэгч / дамжуулагч / кабель	An electrically-powered device designed to supply an electrical charge to the battery of a noninvasive device to recharge it for operation, and to both receive data from and transmit data to noninvasive devices via a direct/wired or wireless connection. It is typically in the form of an electronic circuitry housing with a cable.	I
3433	64676	Ophthalmic surgical microscope	Нүдний мэс заслын микроскоп	An electrically-powered ophthalmic magnification instrument, usually stereoscopic, designed for use in the operating room (OR) to magnify structures within the eye or its surroundings, and/or provide slit-lamp functionality to delineate intraocular structures or defects, during ophthalmic surgical procedures. It can be fixed or mobile (on wheels) and is typically equipped with motorized controls (foot-switch) for adjusting focus, magnification [zoom], illumination, and position, and with articulating arms; some types have integrated video cameras along with digital imaging and user interface screens.	I

3434	64710	Cardiac resuscitator articulated arm extension	Зүрхний сэхээн амьдруулах эмч үе мөчний гар сунгалт	A device designed to be a vertical extension of the articulated arm of an electromechanical cardiac resuscitator to compensate for the higher position of the resuscitator when mounted on a cardiac compression board during cardiopulmonary resuscitation (CPR). It is designed as a metallic cylinder for connection between the resuscitator's articulated arm and the patient-contact thorax compression plunger. This is a reusable device.	I
3435	64711	Cardiac resuscitator thorax compression plunger	Зүрхний сэхээн амьдруулах аппаратын цээжний шахалтын цохилт	A removable endpiece designed to function as the patient-contact component of an electromechanical cardiac resuscitator intended to apply rhythmic compression to a patient's chest to provide blood flow during treatment of cardiac arrest [cardiopulmonary resuscitation (CPR)]. It is in the form of a plunger- or piston-like flanged cylinder designed to be attached to the articulated arm of the resuscitator for application of recurrent vertical strokes to the patient. This is a reusable device.	I
3436	64715	External lower-limb prosthesis suspensory component, non-powered	Доод мөчний гадна протезийн түдгэлзүүлэх бүрэлдэхүүн хэсэг, цахилгаангүй	A non-powered device intended to be integrated in the socket shell of an external lower limb prosthesis to reduce the axial movement between the residual limb and the prosthesis, when the prosthesis is unloaded. It may be designed in various forms (e.g., strap, sleeve, cuff, thigh corset, shell, belt, pin, lock, valves).	I
3437	64740	Wall-mounted foldable seat	Хананд суурилуулсан эвхэгддэг суудал	A non-powered device designed to be affixed to a wall and intended to be sat upon by a disabled, unstable or elderly patient typically for momentary rest (e.g., while walking down a long corridor, going up/down the stairs, in an elevator). The device is foldable and may be mounted at a fixed height or be manually height-adjustable; it may include armrests, side supports, or grab handles.	I
3438	64767	Glenoid defect sizer	Гленоидын согог хэмжигч	A manual orthopaedic surgical instrument intended to be placed on the surface of a defective glenoid fossa to measure the angle (slope) of its bone defect for selection of an appropriately-sized glenoid reamer and/or prosthesis (not included) prior to glenoid repair/replacement. It is intended to be locked into a holder (not included) and has two arms of different lengths for angle measurement; it is available in various arm lengths. This is a reusable device.	I

3439	64768	Orthodontic palate expander screw key	Ортодонтийн тагнай тэлэгч шураг түлхүүр	A hand-held device designed to manually adjust an orthodontic palate expander (not included), by rotating the expander's screw, to help create space for correct upper teeth alignment. It is comprised of a handle with an expander-engaging pin at the distal end which is inserted into the screw and rotated to adjust the width of the expander. This is a reusable device intended for single patient use.	I
3440	64769	Orthodontic palate expander/teeth aligner, bonded	Ортодонтийн тагнай тэлэгч/шүд тэгшлэгч, наасан	An orthodontic device intended to gradually spread the maxillary arch and/or improve teeth alignment. It is typically in the form of either: 1) a segmented body separated by a palate expander screw; or 2) a spring-like mechanism, positioned in the palate cavity with wires extending laterally, ending in bonded teeth-engaging bands. It is intended to remain in the oral cavity for the duration of treatment (fixed), and may be periodically adjusted by an orthodontist to effect skeletal and/or dental changes. This is a single-patient device intended to be used for the duration of treatment (single-use) before being discarded.	I
3441	64795	Dental coating, tooth-desensitizing, home-use	Шүдний бүрээс, шүдний мэдрэмжгүйжүүлэх, гэрийн хэрэглээ	A material available for use by a patient/layperson outside a clinical setting designed to be applied to exposed dentine (resulting from enamel erosion, breakage, or gingival recession) to treat dental hypersensitivity caused by physical, chemical, and/or physiological agents (e.g., cold, heat, contact, acid, bruxism) by forming a barrier within the dentine tubules. It is a mixture of synthetic and/or plant-derived ingredients in fluid form (e.g., gel, mouth-rinse resin, strips); it may also have antimicrobial properties or contain fluoride for caries prevention. After application, this device cannot be reused.	I

3442	64813	Endodontic instrument chairside holder set	Эндодонтийн багажийн сандал эзэмшигчийн иж бүрдэл	A collection of devices intended to be used chairside during a endodontic procedure to facilitate the access, handling, temporary storage and convenient selection of endodontic instruments (e.g., files/rasps). The set may be positioned on a surface or worn by the operator (e.g., ring design) and typically includes a plastic housing/rack, disposable spongy foam inserts for holding delicate and sharp rotary endpieces, holders for fluid containers, colour-coded identification labels/tags, and a ruler to help select an appropriate size instrument. This is a reusable device.	I
3443	64815	Endodontic instrument-holding insert, single-use	Эндодонтийн багаж барих оруулга, нэг удаагийн	A device intended to be fitted into an endodontic instrument holder housing and used chairside during a dental endodontic procedure to hold and temporarily store sharp endodontic instruments (e.g., files/rasps). It is in the form of a spongy foam insert into which the sharp end of instruments is inserted, thereby reducing risk of injury. This is a single-use device.	I
3444	64816	Endodontic instrument identification tag	Эндодонт хэрэгслийн таних тэмдэг	A label or a tag intended to be used to facilitate clear and easy identification of endodontic instruments (e.g., files/rasps) before or during a procedure (e.g., clinical, sterilization). It is typically colour-coded, with a writing surface, and with a hook or spike for insertion in a spongy foam insert that holds the instruments. This is a reusable device.	I
3445	64823	Dental material chairside light-protection container	Шүдний материал сандал дээр гэрлээс хамгаалах сав	A container (e.g., tray with lid) intended to be used chairside during a dental procedure to protect light-cured dental materials (e.g., adhesive, sealant, composite resin) from ambient light, to prevent premature activation and/or light contamination of the material before use. This is a single-use device.	I
3446	64833	Endodontic instrument-holding insert, reusable	Эндодонтийн багаж барих, дахин ашиглах боломжтой	A device intended to be fitted into a container designed to store endodontic instruments (e.g., files/rasps), typically chairside prior to a clinical procedure or during a sterilization procedure. It is in the form of a spongy foam insert into which the sharp end of instruments is inserted, thereby reducing risk of injury. This is a reusable device.	I

3447	64852	Surgical gown, reprocessed	Хагалгааны халат, дахин боловсруулсан	A garment intended to be worn by healthcare staff over a scrub suit to cover the arms, trunk, and upper legs, during a medical or surgical procedure; it may be fluid resistant or impervious to fluids. Also known as an operating room (OR) gown or isolation gown, it is used to help protect healthcare workers from the transfer of microorganisms, body fluids, and particulate material or transmission of a contagious agent which has infected the patient. This is a previously used single-use device that has been processed for an additional single-use patient application.	I
3448	64860	Endodontic cold/bite test instrument	Эндодонтийн хүйтэн/хазалтыг шалгах хэрэгсэл	A manual hand-held dental instrument designed to be used by an endodontist to perform a cold and/or bite test that involves eliciting a painful response in a tooth and observing the patient’s response, typically for detection of a dental fracture hidden beneath tooth enamel or a cusp, and/or to assess dental pulp health. It has a double-ended design in which one end has a sturdy segment for bite testing, whilst the other end is designed to hold a precooled foam piece for cold sensitivity testing; disposable foam pieces and tweezers-like holding tips may be included with the device. This is a reusable device.	I
3449	64861	Endodontic cold test foam wedge	Эндодонтийн хүйтэн туршилтын хөөс шаантаг	A section of soft, spongy, compressible material intended to be used to perform a dental cold sensitivity test for detection of a dental fracture hidden beneath tooth enamel or a cusp, and/or to assess dental pulp health. It is designed to be submitted to very low temperatures, typically by being sprayed or injected with a coolant fluid, and then applied to a patient’s tooth surface to elicit a painful response. Tweezers-like tips intended to be mounted on a hand-held instrument while holding the foam wedges may be included with the device. This is a single-use device.	I

3450	64863	Medical device holding garment	Хувцас барьсан эмнэлгийн төхөөрөмж	A non-powered device in the form of a garment (e.g., vest, shirt, pants) specifically designed to hold one or more independent medical device(s) [e.g., infusion pump, medicine cassette], connected to the body via tubes or leads, close to the body to minimize risk of detachment/displacement during daily movement and sleep. It is typically made of textile materials with pockets for the medical device(s), holes for the tubing, and may be secured with a zip fastener and/or Velcro. This is a single-patient reusable device.	I
3451	64880	Biopsy syringe holder, single-use	Биопсийн тариур эзэмшигч, нэг удаагийн хэрэглээ	A hand-operated device designed to hold a biopsy syringe to facilitate precision aspiration of a tissue specimen through a biopsy needle. The holder is typically made of metal and plastic materials and typically designed as a lightweight, hand-held frame in which the syringe is placed and its piston withdrawn using a sliding handle in the frame; a stopper may be included to prevent further aspiration at a predetermined point. This is a single-use device.	I
3452	64987	Hearing implant system sound processor activation kit	Сонсголын суулгацын системийн дууны процессорыг идэвхжүүлэх хэрэгсэл	A collection of non-powered devices intended to be used by a healthcare professional in a clinical setting to assist with the activation/programming of a hearing implant system sound processor (not included). It typically includes a battery cover opener/closer, magnet inserter/remover, and temporary cover intended to protect the sound processor from environmental exposure during its connection to an external device (e.g., computer) for adjustment of settings. This is a reusable device.	I
3453	64988	Hearing implant system external magnet inserter/remover	Сонсголын суулгацын системийн гадна соронз оруулагч/арчигч	A noninvasive hand-held manual instrument designed to aid insertion, reinsertion and/or removal of the external magnet component of a hearing implant system (typically the sound processor magnet). It is typically made of polymer and magnetic materials. This is a reusable device.	I

3454	64999	Stretcher all-terrain wheeled undercarriage	Дамнуурга бүхий бүх газар ашиглах дугуйт тэрэг	A non-powered, manually-operated (hand-pushed) undercarriage consisting of a heavy-duty frame with large wheels designed to accept a patient stretcher/board (not included) on its top and intended to facilitate transport of a recumbent patient by emergency medical services, primarily over difficult terrain inaccessible to conventional ambulance stretchers (e.g., off-road, mountain sites), typically to and from ambulances, emergency shelters, and mobile hospitals. It is constructed of sturdy materials, includes locks/clamps for securing the stretcher, and is foldable.	I
3455	65005	Wheelchair legrest pad	Тэргэнцэрт зориулсан хөлний дэвсгэр	A contoured or padded device intended to be attached to wheelchair footrests so that it can provide a comfortable platform to support the calves of the legs (legrest).	I
3456	65017	Transcutaneous incontinence-control electrical stimulator electrode pad	Арьсаар дамждаг шээс ялгаруулахгүй-хяналтын цахилгаан өдөөгч электродын дэвсгэр	A noninvasive electrical conductor which is a component of a transcutaneous incontinence-control electrical stimulation system intended for the treatment of urinary and/or faecal incontinence through the transcutaneous (noninvasive) application of electrical stimuli to the muscles of the pelvic floor to induce Kegel-like contractions. It connects to an external pulse generator (via a cable or wirelessly) and is in the form of a skin gel pad with surface electrodes designed to be placed on the pubic area. This is a reusable device.	I
3457	65034	Wearable dental procedure holding ring	Зүүж болохуйц шүдний эмчилгээ хийх цагираг	A plastic, ring-like device intended to be worn on the finger of a dental professional to accept and hold various dedicated accessories (e.g., instrument cleaning pads, instrument holders, dental substance receptacles) used during a dental procedure. This is a reusable device.	I
3458	65035	Wearable dental procedure holding ring cleaning pad	Бөгж цэвэрлэх дэвсгэртэй зүүж болох шүдний эмчилгээ	A rough, foam-like device intended for use with (inserted into) a wearable dental procedure holding ring (not included) to clean and remove debris from dental instruments during procedures. This is a single-use device.	I
3459	65036	Wearable dental procedure holding ring well	Бөгжийг сайн барьдаг зүүж болох шүдний эмчилгээ	A shallow open receptacle intended for use with (inserted into) a wearable dental procedure holding ring (not included) to hold liquid, paste and gel-like dental substances or other small materials used during procedures. This is a single-use device.	I

3460	65058	Endoscopic surgical ligation clip applier, reusable	Дурангийн мэс заслын хавчаар түрхэгч, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to be used during an endoscopic (e.g., laparoscopic) surgical procedure to apply small atraumatic clips (not included) for the ligation of blood vessels, or similar tubular anatomy, mainly to prevent and/or stop bleeding (i.e., haemostasis). It is neither designed to apply aneurysm clips nor gastrointestinal clips. It typically includes distal jaws, a slender shaft, and a proximal handle (e.g., trigger-like). The ligation clips are not included. This is a reusable device.	I
3461	65072	Wheelchair caster cap	Тэргэнцэрт зориулсан малгай	A device made of durable materials designed to be fitted to a wheelchair front wheel (caster) to protect its bearing from damage and wear, and to keep it free from dust and dirt particles.	I
3462	65076	Tinnitus pressure therapy device	Чих шуугих даралтыг эмчлэх төхөөрөмж	A noninvasive, non-powered device intended to be worn around the ear to apply constant stimulating pressure to nerves and fasciae at multiple points around the ear lobe (e.g., musculus temporalis, musculus auricularis superior, tragus) to help minimize tinnitus noise.	I
3463	65077	Dental restoration carver, multiple-material	Шүдний нөхөн сэргээх сийлбэрчин, олон материалтай	A hand-held manual dental instrument intended to be used for producing and perfecting anatomical forms in multiple dental restoration materials such as amalgam, cement, and acrylic or composite resin/plastic (i.e., not dedicated to a particular material) by cutting, scraping, paring, and smoothing finishes and modelling patterns intraorally. It is typically a double-ended instrument with working ends of various shapes and designs, and a central handle. This is a reusable device.	I
3464	65081	Dental amalgam waste separator, centrifugation	Шүдний амальгам хаягдал ялгагч, центрифуг	An electromechanical device intended to separate by centrifugation dental amalgam from dental suction waste in order to stop amalgam from entering a suction pump and the mains drainage system during a dental procedure. It is typically automatically switched on upon receiving waste water from the dental delivery system.	I
3465	65086	Hearing implant system sound processor pad	Сонсголын суулгацын системийн дууны процессорын дэвсгэр	A thin layer of foam intended to be adhered to the inner side of a hearing implant system sound processor (not included) to provide supplemental stability and comfort to the wearer of the sound processor. This is a reusable device.	I

3466	65101	Surgical laminar airflow unit nozzle	Мэс заслын ламинар агаарын урсгалын нэгжийн хошуу	A device designed to be connected to a surgical laminar airflow unit to channel filtered air directly to the site of operation during a surgical intervention to provide an area free of contaminants and reduce the risk of patient infection. It is in the form of a tubing hose with a distal nozzle that is typically adhered to the patient's skin in proximity to the surgical wound to direct air across the site. This is a single-use device.	I
3467	65126	Surgical instrument handle grip	Мэс заслын багажны бариулын бариул	A device designed specifically to be attached to the handle (or holding portion) of a surgical instrument to provide grip for improved manipulation of the handle during surgical procedures. It is typically a synthetic polymer device designed for attachment to a handle and is not intended to provide a physical sterile barrier between the handle and the hand of a healthcare professional (i.e., not a handle cover). This is a single-use device.	I
3468	65128	Tracheostomy care kit, reusable	Трахеостомийн эмчилгээний иж бүрдэл, дахин ашиглах боломжтой	A collection of devices and supplies intended to be used for the maintenance of a tracheostomy (i.e., cleaning of tracheostomy tube prior to reinsertion). It typically includes a cleaning agent and cleaning utensils (e.g., swabs, brushes, bowl). This device is reusable after appropriate cleaning of the reusable products, and when the consumable products have been replenished.	I
3469	65130	Dental x-ray film holder, single-use	Шүдний рентген хальс тогтоогч, нэг удаагийн хэрэглээ	A device designed to stabilize a dental x-ray film intraorally during the taking of a dental x-ray. It is typically an adhesive-backed device designed to fold into a T-shape which adheres to the x-ray film and provides a tab that, when bitten down on, stabilizes the film adjacent to the teeth whilst the x-ray is being taken. This is a single-use device.	I
3470	65137	Vision corrective spectacles centration image analysis software	Алсын харааг засах нүдний шилний төвлөрөл дүрсний шинжилгээний программ хангамж	An application software program intended to be used to analyse images of a patient wearing spectacle frames to measure centration data (e.g., pupil position relative to frame, angle of frame relative to face) used to manufacture customized corrective spectacles.	I

3471	65138	Assisted reproduction specimen management system software	Тусламжтай нөхөн үржихүйн сорьцын удирдлагын системийн програм хангамж	An application software program intended to act as the user interface to the operating software for a robotic assisted reproduction specimen management system, to facilitate optimal inventory and storage management of reproductive biological materials (e.g., gametes, embryos). It is typically a cloud-based application which records environmental conditions (e.g., temperature, airflow) onboard the management system, and makes necessary adjustments as required. It also captures, stores and/or transmits specimen identification information for accurate tracking of patient samples and inventory management.	I
3472	65141	Arterial tourniquet, pneumatic	Артерийн чангалуур, пневматик	An inflatable cuff with fastening mechanism intended to be placed around a patient's limb (arm or leg) and pneumatically inflated from an integrated small gas cartridge to reduce and/or occlude arterial blood circulation to the distal portion of the limb during an emergency situation. It is typically used by emergency medical services (EMS) for emergency blood loss prevention. This is a single-use device.	I
3473	65146	Podiatry kit, reusable	Хүүхдийн эмчилгээний иж бүрдэл, дахин ашиглах боломжтой	A collection of devices intended for treatment of cutaneous foot disorders such as hardened skin, corns, and ingrown/ingrowing toenails. It typically consists of two or more of the following items: nail cutters, nail file, dermal curette, scalpel handle and blades, probe, gauze applicators, and/or dressings (e.g., coverings, protection/treatment solutions); it may be used in the home and healthcare facility. This is a reusable device.	I
3474	65161	Instrument tray, single-use	Багажны тавиур, нэг удаагийн	A container intended to provide a suitable platform for placing/containing many medical/surgical/dental instruments and related items for use during a clinical procedure. It is in the form of a shallow receptacle with a raised rim and moulded positions for placing the instruments. This is a single-use device.	I

3475	65173	Urine drainage extension tubing	Шээс гадагшлуулах өргөтгөлийн хоолой	A length of noninvasive flexible tubing intended to connect between a patient contact urinary drainage device (e.g., urethral catheter, urostomy pouch) and a receptacle; some types may in addition be intended for extra-urinary passive drainage applications (e.g., intestinal ostomy or wound drainage). It is typically self-applied; it does not include a valve or clamp (i.e., not a tubing set). This is a single-use device.	I
3476	65181	Anti-tremor gyroscopic orthotic glove	Чичиргээний эсрэг гироскопийн ортотик бээлий	An electrically-powered device designed to be worn on the hand/forearm of a patient with hand tremors [e.g., due to Parkinson's disease, essential tremor (ET)] to reduce tremors and facilitate activities of daily living using the hand. It is in the form of a glove with forearm sleeve and built-in gyroscopes which generate tremor-countering forces to promote hand stabilization.	I
3477	65187	Ear canal irrigation tip	Чихний сувгийн усалгааны үзүүр	A small, rigid, funnel-shaped device intended to provide a conduit for irrigation of the ear canal to flush out cerumen (ear wax) in conjunction with a flushing device (e.g., pump, spray bottle, syringe) [not included] during an ear/nose/throat (ENT) procedure; it is not intended for examination, suction or instrument insertion. This is a single-use device.	I
3478	65192	Calf/shin orthosis	Тугал / шилбэний ортоз	A prefabricated (non-customized) externally applied and wearable appliance intended to be wrapped around the calf and shin to prevent or treat muscular conditions (e.g., shin splints). It is in the form of a wrap/sleeve with straps made of synthetic and textile materials intended to apply select pressure to specific muscles for support/relief. This is a reusable device.	I
3479	65194	Flatus tube, single-use	Хавтгай хоолой, нэг удаагийн	A tube intended to be inserted through the anus to remove flatus and relieve distention in the rectum; it may be used to relieve colic in infants. It is made of synthetic polymer materials and may be used in healthcare settings and by laypersons in the home. This is a single-use device.	I

3480	65197	Rectal/faecal specimen collection kit	Шулуун гэдсээр/баасанд сорьц цуглуулах иж бүрдэл	A collection of devices intended exclusively for professional use for the collection, and preservation and/or transport, of a rectal/faecal specimen for subsequent laboratory analysis [e.g., nucleic acid technique (NAT), microbiological culture]. The kit consists of a specimen sampling/collection tool(s) [e.g., swab, spatula], and a covered receptacle with or without an additive/medium (e.g., cell or nucleic acid preservation solution, Carey-Blair transport medium). This is a single-use device.	I
3481	65223	Dental material heater	Шүдний материал халаагч	An electrically-powered device designed to be used to heat, through conduction, a variety of materials/substances (e.g., composite resin, root canal cleaning solution, local anaesthetic agent) to facilitate application of the material (e.g., optimum performance, patient comfort) during a dental procedure. It consists of a heating element with a temperature controller and a heater plate.	I
3482	65224	Dental material heater plate	Шүдний материал халаагч хавтан	A non-powered component of a dental material heater designed to conduct heat from the heater's heating element to a container holding a dental material/substance (e.g., composite resin, root canal cleaning solution, local anaesthetic agent). It is typically in the form of a metal block which incorporates holders of different shapes designed to accept specific devices/containers (e.g., vials, syringes, cartridges) for heating; it may include a cover. This is a reusable device.	I
3483	65234	Ear canal material application syringe/cannula	Чихний сувгийн материалын хэрэглээний тариур/суваг	A device consisting of a barrel (cylinder) with plunger and a permanently attached blunt cannula intended for the application of a liquid/semi-liquid material/pharmaceutical (e.g., corticosteroid or antibiotic cream, local anaesthetic agent) into the external auditory canal, as part of a treatment or during a procedure. This is a single-use device.	I
3484	65314	Dental veneer, home-use	Шүдний өнгөлгөө, гэрийн хэрэглээ	A polymer-based material intended to be used by a layperson in the home to custom build a dental veneer which can be applied to the teeth for short periods of time to create a temporary cosmetic affect, typically via a clip-on feature. This is a reusable device.	I

3485	65318	Transcutaneous electrical stimulation electrode, reusable	Арьсаар дамждаг цахилгаан өдөөх электрод, дахин ашиглах боломжтой	An electrical conductor intended to be attached to a patient's skin (noninvasive) to provide therapeutic electrical stimuli through the body surface [e.g., transcutaneous electrical nerve stimulation (TENS), electrical muscle stimulation (EMS), cranial electrotherapy stimulation (CES)]. It is typically a flat, flexible, conductive pad with an adhesive (e.g., gel), or a preformed shape/mechanism designed for attachment to a particular body part (e.g., earclip), connected to a conductive wire. This is a reusable device.	I
3486	65327	Nasal endoscope face mask entry valve	Хамрын дурангийн нүүрний маск оруулах хавхлаг	A device intended to be fitted to a surgical/medical face mask worn by a patient during nasal endoscopy, to enable introduction of the endoscope (e.g., sinoscope, nasopharyngoscope, rhinoscope) through the mask and into the nasal passage whilst preventing saliva/sputum/respiratory droplets to pass through the mask. It is in the form of a valve which is intended to be retrofitted to a standard surgical/medical face mask and intended to help prevent cross-contamination of infectious agents (e.g., SARS-CoV-2) from patient to clinician. This is a single-use device.	I
3487	65353	Stretcher attachment connector	Дамнуурга холбох холбогч	A device intended to connect dedicated stretcher attachments (e.g., stretcher headguard) to a stretcher for use during transport of the patient. It is typically made of metal and is designed to connect a specific type of attachment. This is a reusable device.	I
3488	65357	Home nail specimen collection kit	Гэрийн хумсны дээж цуглуулах хэрэгсэл	A collection of items intended to be used by a layperson in the home for the collection of a nail (i.e., fingernail and/or toenail) specimen, and its subsequent transport to a remote clinical laboratory for diagnostic testing (e.g., osteoporosis screening). The kit includes a specimen container, instructions for use, a test order form, and a specimen container mailer. This is a single-use device.	I
3489	65395	Wearable paediatric urine collection bag	Хүүхдийн шээс цуглуулах зүүж болох уут	A flexible plastic pouch designed to connect to a urinary catheter or a urinary condom catheter and to be strapped to or worn on the leg of a pre-adolescent paediatric patient to collect discharged urine; it is designed with an opening for urine drainage. Also known as a leg bag, it is worn on the body to facilitate patient mobility. This is a single-use device.	I

3490	65398	Synoptophore slide	Синоптофор слайд	A small, flat plate upon which is a drawing/image (e.g., of an animal or object), intended to be fitted into a synoptophore to assist with the evaluation and training of a patient's binocular function [e.g., positions of gaze, perception of depth (stereopsis), sensory fusion]. It may be viewed from different angles, orientations, depths and/or while superimposed on another slide. This is a reusable device.	I
3491	65405	Endoscopic spray catheter, reusable	Дурангийн шүршигч катетер, дахин ашиглах боломжтой	A flexible tube intended to be used with an endoscope (e.g., colonoscope) to administer fluids (e.g., dyes for mucosal colouration) in spray form. The spray is produced by an atomizing nozzle at the distal end of the device. This is a reusable device.	I
3492	65418	Ultraviolet-activated air cleaner	Хэт ягаан туяагаар идэвхжсэн агаар цэвэрлэгч	An air purification device intended to destroy airborne pathogens and pollutants (e.g., volatile organic compounds) in the ambient air of an enclosed room/area using ultraviolet (UV) radiation light applied to the air before being ventilated/recirculated to the room. It consists of an electrically-powered unit with an enclosed optic chamber in which air is exposed to UV energy whereby disinfection is achieved through hydroxyl radicals (produced by the reaction between UV energy and water vapour), or by a UV-activated photocatalyst (e.g., titanium dioxide). It may be a floor-standing device or a unit integrated into the facility ventilation system, and may include air filters (e.g., HEPA).	I
3493	65435	Multi-layer-mesh pressure-relieving pad	Олон давхаргат торон даралт бууруулах дэвсгэр	A pad/overlay constructed of multiple layers of mesh intended to be placed on top of a bed mattress, chair, or other device upon which a patient rests the body, to relieve pressure points for comfort and to prevent pressure sores. The mesh layers are intended to allow lateral movement over each other, and airflow between, to help maximally change patient contact points upon movement. It is available in a variety of shapes and sizes. This is a reusable device.	I

3494	65436	Orthodontic resin positioning tray	Ортодонт давирхайг байрлуулах тавиур	A custom-made dental device in the form of a patient's dentition which contains cavities intended to hold and facilitate positioning of light-cured dental resin onto teeth for subsequent attachment of an orthodontic appliance (e.g. aligner) after curing. It is typically made of synthetic polymer materials and is manufactured from an orthodontic treatment plan based on an oral cavity impression or oral scan for a specific patient. This is a single-use device.	I
3495	65438	Wound therapy system applicator cover holder	Шарх эмчилгээний систем түрхэгч бүрээс эзэмшигч	A small device shaped as an o-ring designed to secure the cover/sleeve of a wound therapy system applicator during treatment. This is a single-use device.	I
3496	65458	Eye dropper bottle nozzle	Нүдний дусаагуурын шилний цорго	A nozzle intended to be fitted to an eye dropper bottle (not included) to allow administration of an eye irrigation/treatment solution from the bottle in droplet form during self-administration. It is intended to be used for the expected duration of the content of a single bottle. This is a single-use device.	I
3497	65464	Wheelchair tray pressure pad	Тэргэнцэрт зориулсан тавиурын даралтын дэвсгэр	A padded device designed to cover a wheelchair tray to reduce pressure on the occupant's arms for the prevention of pressure sores. It is typically made of polymer materials and designed to distribute pressure. This is a reusable device.	I
3498	65482	Radio-frequency toothbrush	Радио давтамжтай шүдний сойз	An electrically-powered toothbrush, that additionally applies to dentition a radio-frequency (RF) alternating current, designed to be used to brush clean teeth and gums (i.e., remove plaque, tartar, stains). It consists of a proximal handle, and an exchangeable distal head with rows of bristles (e.g., nylon) and electrodes to generate the RF current into toothpaste and along dentition. This is a reusable device.	I
3499	65492	Air-conduction hearing aid fitting kit	Агаар дамжуулагч сонсголын аппарат суурилуулах хэрэгсэл	A collection of non-surgical instruments and materials intended to be used by a healthcare professional during sizing/fitting of an air-conduction hearing aid. It includes sizers, fitting tools and may include additional devices/materials (e.g., ear speculum, lubricant). This is a reusable device.	I

3500	65508	Assistive ergonomic chair, electrically-adjusted	Туслах эргономик сандал, цахилгаан тохируулгатай	An electrically-powered device intended to support and position a patient (disabled and/or discomforted) in a sitting posture while performing activities of daily living, including work-related activities. It is designed with at least one electrically-operated ergonomic adjustment (e.g., height and position adjustments) to provide improved personal body posture and/or to help prevent/reduce physical problems associated with poor mobility or sedentary lifestyle. It is not a wheelchair.	I
3501	65514	Dental suction system cannula soft tip	Шүдний сорох системийн сувгийн зөөлөн үзүүр	A spongy tubular device designed to be fitted on the distal end of a dental suction cannula to provide intraoral cushioning and prevent intraoral tissue damage and irritation during a dental procedure. This is a single-use device.	I
3502	65516	Bed rescue sheet	Орны аврах хуудас	A device in the form of a sheet with handles and belts/straps intended to fit over or under a bed mattress to allow the bed occupant to be pulled to safety in the case of an emergency (e.g., fire in the healthcare facility). It is designed to be fitted to the bed during routine use and may be made of waterproof materials to create a physical barrier for mattress protection and cross-contamination prevention. This is a reusable device.	I
3503	65527	Sleep-disordered breathing soft palate exerciser	Унтах эмгэгтэй амьсгалах зөөлөн тагнай дасгалын төхөөрөмж	A hand-held intraoral device intended to be used by a layperson in the home to exercise the muscles of the pharynx to strengthen the soft palate and throat tissues for reduction of sleep-disordered breathing conditions (e.g., snoring, obstructive sleep apnoea). It includes a curved intraoral portion placed in front of the teeth and an extraoral handle designed to pull the device outwards, whilst keeping the lips sealed, thereby generating resistance. This is a reusable device.	I

3504	65547	Hearing implant implantable-component tester, intraoperative	Сонсголын суулгац суулгац-бүрэлдэхүүн шалгагч, мэс заслын үед	A noninvasive, electrically-powered device designed to send a wireless signal to an appropriate hearing implant (e.g., bone-conduction hearing implant system vibrator assembly) during surgical implantation, to generate a positive response (e.g., a tune) from the implant to establish that it is functioning properly prior to finalizing implantation. As a tester it is neither intended to facilitate more complex assessment of the implant nor assist implant positioning. This is a reusable device.	I
3505	65550	Luminal device flushing tubing set, single-use	Гэрэлтүүлгийн төхөөрөмж угаах хоолойн багц, нэг удаагийн	A collection of devices which includes connection tubing intended to be fitted to a luminal device (e.g., catheter, endoscope channel, ophthalmic handpiece) to assist flushing the device lumen during a medical/surgical procedure, and/or to assist the washing, disinfection and/or sterilization of the lumen. In addition to tubing, the set includes connectors/valves to allow appropriate fluids (e.g., sterilant, disinfectant) and gases to flow through the device lumen. It may be used in conjunction with a syringe, device washer/disinfector, and/or water tap. This is a single-use device.	I
3506	65559	Lower limb sliding exerciser, powered	Доод мөчний гулсах дасгалын төхөөрөмж, хөдөлгүүртэй	An electrically-powered device intended to encourage active movement of a patient’s lower limb(s) by assisting linear (or circular) movement of the foot, by flexion/extension at the knee and hip, for exercise, pre- and post-surgery rehabilitation, and/or to help prevent deep vein thrombosis. It is in the form of pad worn on the heel for sliding on a floor (or other smooth surface) that includes force plate/sensors to measure force/motion parameters which may be conveyed to and displayed on a computing device (e.g., desktop, laptop, smartphone), which may also provide a gamification motivation interface.	I
3507	65562	Orthodontic archwire protection sleeve	Ортодонтийн нуман утаснаас хамгаалах ханцуй	A small, hollow tube/cylinder intended to be cut to a selected length and placed around an orthodontic archwire to protect the archwire from damage and to protect teeth, gums, and cheeks from archwire exposure during orthodontic treatment. This is a single-use device.	I

3508	65575	Bone cleaning gas-jet nozzle, single-use	Яс цэвэрлэх хийн тийрэлтэт цорго, нэг удаагийн	A device designed to be attached to the distal end of a bone cleaning gas-jet handpiece to function as a nozzle that produces a jet of gas [usually carbon dioxide (CO_2)] from its aperture to clean bone during an open surgical orthopaedic procedure. It is available in many designs, shapes and sizes and may be used with a Y-piece adaptor and suction pump to allow suction through its aperture. This is a single-use device.	I
3509	65581	Instrument transport trolley rack	Багаж тээвэрлэх тэргэнцэрийн тавиур	A structure typically consisting of a frame on wheels with shelves and handles intended to be used with trays (not included) for the protective transport and short-term storage of reusable clinical instruments (typically endoscopes or surgical instruments). It is not a complete instrument transport trolley system.	I
3510	65582	Instrument tray cover, reusable	Багажны тавиурын таг, дахин ашиглах боломжтой	A flexible, synthetic polymer cover designed to be placed on an instrument tray to provide a protective barrier for the transport and short-term storage of clinical instruments (typically endoscopes or surgical instruments). It is typically available in two colours to indicate clean/sterile or contaminated; a tray liner is typically supplied with the device. This is a reusable device.	I
3511	65583	Instrument tray locking bar	Багажны тавиурыг түгжих баар	A rigid locking rod intended to be securely attached to an instrument tray(s) [e.g., containing surgical instruments or endoscopes], to prevent the instruments from being stolen or falling. A padlock may be included; the tray is not included.	I
3512	65605	Skull clamp operating table attachment	Гавлын хавчаар хагалгааны ширээний хавсралт	A non-patient-contact device intended to stabilize a skull clamp (not included) to the operating table. It typically includes jointed, adjustable arms and protruding ends for fitting to slots. This is a reusable device.	I
3513	65648	Obstetrical labour chair	Эх барих эмэгтэйчүүдийн сандал	A supportive device intended to be straddled by a woman in the first stage of labour to encourage foetal alignment with the maternal pelvis; is not intended for use during childbirth. It is a backwards orientated chair, with a narrow waist and a supportive front panel extending to a headrest/arm platform top, designed to help facilitate optimal maternal spine/pelvic angle and positioning before delivery. This is a reusable device.	I

3514	65660	Finger/toe buddy strap	Хөл/хурууны боолт	A flexible prefabricated (non-customized) wearable device designed to be wrapped around an injured/diseased finger or toe and the adjacent digit to function as a splint-like strap for immobilization of the injured/diseased digit to facilitate healing and/or pain relief. It is made of soft materials and has self-retaining fastening. This is a reusable device.	I
3515	65663	Lower-limb warming sock/stocking, single-use	Доод мөчийг дулаацуулах оймс/оймс, нэг удаагийн	A tubular covering intended to worn on the feet and/or legs of a patient to minimize loss of body heat during treatment, birthing, or general hospitalization. It is typically made of fabric or paper material. This is a single-use device.	I
3516	65683	Safe environment patient enclosure	Өвчтөний аюулгүй орчин	A freestanding, framed, tent-like structure designed to be constructed on site to function as a temporary enclosure for safe playing, resting or sleeping, typically for a patient with autism, epilepsy, challenging behaviours and/or learning difficulties. It has a soft fabric/plastic interior with padded regions to prevent injury, and a limiting and low-stimulation environment. It can be used in the home or during travel for a patient of any age. This is a reusable device.	I
3517	65693	Colour discrimination non-prescription spectacles	Өнгийг ялгах жоргүй нүдний шил	An ophthalmic device consisting of a spectacle frame with a pair of coloured/tinted lenses (non-refractive) designed to be worn in front of the patient’s eyes to enhance colour discrimination in patients with colour vision deficiency; it is not intended to correct refractive vision conditions and is not customized for a specific patient.	I
3518	65720	Ostomy bag pressure release valve	Остоми уутны даралт тайлах хавхлаг	A plug-like device intended to be attached to an ostomy bag at a bag penetration site to facilitate the release of gas pressure within the bag for the prevention of unwanted inflation. It is typically in the form of single-piece adhesive ring and removable stopper. This is a single-use device.	I
3519	65726	Wearable spinal alignment indicator	Зүүж болох нуруу нугасны тэгшитгэлийн үзүүлэлт	A non-powered, rod-like device designed to be worn along the length of a patient’s back to indicate spinal alignment through tactile feedback when simultaneous anatomical contacts occur (back of head, thoracic spine, sacrum) typically used during rehabilitation exercises to help improve proprioception.	I

3520	65743	Towel clamp, single-use	Алчуур хавчаар, нэг удаагийн	A manual instrument designed to hold together surgical towels and/or drapes, or for securing other devices such as cables/leads, during an operation/intervention; some types may in addition be used for compressing tubes. It is made of metallic and/or polymer materials and is available in a variety of sizes and designs (e.g., two blades joined at their midpoints, single alpha-shaped device, various gripping jaws); it is commonly known as a towel clamp, towel forceps, or towel clip. This is a single-use device.	I
3521	65748	Neurosurgical retraction obturator/probe adaptor	Мэдрэлийн мэс заслын таталтын бөглөрөл/датчик адаптер	A manual device intended to connect a neurosurgical retraction obturator to a probe (e.g., stereotactic/electromagnetic surgery system probe), typically of incompatible sizes. It typically incorporates a male rod-like attachment intended to fit into the lumen of the obturator, and a female attachment intended to accept the probe; the obturator and probe are not included. This is a single-use device.	I
3522	65752	Hearing implant system sound processor case, single-use	Сонсголын суулгацын системийн дууны процессорын хайрцаг, нэг удаагийн	A container intended to be used to house and protect a hearing implant system (e.g., cochlear implant, auditory brainstem implant) sound processor (not included) from water and particulates, enabling a patient to use it in wet and rugged environments (e.g., for swimming, showering). It is typically made of waterproof and dustproof synthetic polymer materials, with a watertight seal. This is a single-use device.	I
3523	65753	Eye heat therapy pack, single-use	Нүдний дулаан эмчилгээний багц, нэг удаагийн	A device intended to be placed over closed eyes to apply heat/steam for the treatment of meibomian gland dysfunction (MGD), dry eye syndromes, blepharitis (inflammation of the eyelid), and other related ocular conditions. It is typically in the form of a mask-shaped fabric envelope which either: 1) contains a heat-retaining substance intended to be heated in a microwave oven prior to use; or 2) includes an envelope(s) filled with a material that produces an exothermic chemical reaction when activated. This is a single-use device.	I

3524	65763	Orthodontic phototherapy unit	Шүдний гажиг заслын фото эмчилгээний хэсэг	An electrically-powered device intended to be worn within the oral cavity and emit near infrared (NIR) light to facilitate orthodontic treatment (i.e., to stimulate tooth movement and soft tissue regeneration) with an in situ orthodontic appliance (not included). It is in the form of a mouthguard with incorporated small light sources and connected cable/adaptor.	I
3525	65875	Neonatal CPAP nasal mask holder	Нярайн CPAP хамрын маск эзэмшигч	A non-latex, head-worn device designed to be used during continuous positive airway pressure (CPAP) therapy to hold a CPAP nasal mask/cannula in place on a neonatal/infant patient. It is typically in the form of a band or bonnet; it is not a pull-tight mask strap with a buckle. This is a single-use device.	I
3526	65877	Knee distraction orthosis	Өвдөгний анхаарал сарниулах ортоз	A prefabricated (non-customized) external articulated device intended to distract the knee joint to reduce pain and improve function in cases of osteoarthritis, potentially delaying the need for a knee joint replacement. It is attached to implanted percutaneous pins (not included) fixed into the femur and tibia, on each side of the joint, to provide a distraction force to the joint while allowing movement and limited ambulation for a period (e.g., around 6 weeks). Dedicated reusable instruments intended to assist with introduction and assembly of the associated implantable fixation devices are included with the device. This is a reusable device.	I
3527	65962	Craniofacial abutment dressing holder	Гавал нүүрний тулгуур боолт эзэмшигч	A noninvasive device intended to be attached to an implantable craniofacial abutment (e.g., of an external facial prosthesis attachment or hearing implant system) to hold a dressing over the implant site for tissue healing prior to the connection of another device to the abutment. It is typically in the form of a small disc and may incorporate a plug to secure positioning; the dressing and abutment are not included. This is a single-use device.	I

3528	65970	Breast-contact infant feeding tube	Хөхтэй холбоотой нярайн хооллох хоолой	A thin, soft, hollow tube intended to be attached to/near the breast nipple of a nursing mother during infant feeding, to simulate breast feeding with mouth-to-nipple contact while feeding from an alternative source at the other end of the tube such as a syringe/container filled with expressed milk, fortified human milk, or formula milk. It is designed with an ENFit formatted (designed according to ISO 80369-3 for enteral applications) connection, and may include a wearable tube holder (e.g., adhesive plaster). This is a reusable device.	I
3529	66055	Custom-made upper-limb orthosis	Захиалгат дээд мөчний ортез	An externally-applied wearable appliance constructed with specific characteristics (e.g., size, shape, material), as prescribed by a healthcare provider for a specified patient (custom-made), intended to support and correct deformities of the arm and/or hand. It may be one of numerous different designs and is typically made of synthetic and textile materials. This is a single-patient reusable device.	I
3530	66056	Custom-made lower-limb orthosis	Захиалгат доод мөчдийн ортез	An externally-applied wearable appliance constructed with specific characteristics (e.g., size, shape, material), as prescribed by a healthcare provider for a specified patient (custom-made), intended to support and correct deformities of the leg and/or feet. It may be one of numerous different designs and is typically made of synthetic and textile materials. This is a single-patient reusable device.	I
3531	66057	Custom-made spine orthosis	Захиалгат нурууны ортез	An externally-applied wearable appliance constructed with specific characteristics (e.g., size, shape, material), as prescribed by a healthcare provider for a specified patient (custom-made), intended to support and correct deformities of the spine. It may be one of numerous different designs and is typically made of synthetic and textile materials. This is a single-patient reusable device.	I
3532	66080	Ultrasound coupling pad	Хэт авианы холболтын дэвсгэр	A synthetic polymer pad intended for use in noninvasive ultrasound procedures to provide a contact interface between the ultrasound transducer and the patient’s skin, typically used in conjunction with topical coupling gel to improve ultrasound energy transmission. This is a single-use device.	I

3533	66085	Multiple-joint lower limb orthosis	Доод мөчний олон үений ортоз	A prefabricated (non-customized) externally applied and wearable orthopaedic appliance or apparatus designed to support, align, prevent, or correct deformities/injuries or to improve function of multiple joints of the lower body which will include the knee (e.g., hip and knee, knee and ankle). The device is typically adjustable and articulating. This is a reusable device.	I
3534	66086	Multiple spinal region orthosis	Олон нугасны бүс нутгийн ортоз	A prefabricated (non-customized) externally applied and wearable orthopaedic appliance or apparatus designed to encompass two or more regions of the spine (e.g., sacroiliac, lumbosacral, thoracolumbosacral) to support or immobilize deformities, fractures, sprains, or strains of the spine, and may additionally provide support for the abdomen. This is a reusable device.	I
3535	66090	Cannulated manual toothbrush	Сувагтай гарын авлагын шүдний сойз	A non-powered instrument designed to be used by a healthcare provider/caregiver to manually brush clean the teeth and gums of a disabled/geriatric patient while simultaneously removing excess oral fluid (saliva, toothpaste). It consists of a proximal handle with a distal bristle head and an integrated suction cannula. It is intended to be used in conjunction with a suction pump (not included). This is a single-use device.	I
3536	66117	Absorbent underpad, non-antimicrobial, reusable	Шингээгч доод дэвсгэр, нянгийн эсрэг үйлчилгээтэй, дахин ашиглах боломжтой	A flat piece of absorbent fabric material (e.g., polyester, cotton) intended to be placed on a surface (e.g., bed mattress, table, floor) and underneath a patient to absorb bodily fluids (typically urine associated with bladder weakness/incontinence); it does not include an antimicrobial agent(s). It is intended to be used in the healthcare facility and in the home. This is a reusable device.	I
3537	66200	Suction/irrigation system canister/bottle holder, reusable	Сорох/усалгааны системийн сав/лонх баригч, дахин ашиглах боломжтой	A device intended to be used to hold a dedicated fluid or collection/specimen canister or bottle that is used within a suction and/or irrigation system. This device can be used to mount the canister/bottle(s) to the parent system when it is mobile (on wheels), or to mount the canister/bottle to a medical device service rail system or a wall rail (typically used on the ward). This is a reusable device.	I

3538	66210	Hearing implant sound processor tester	Сонсголын суулгац дууны процессор шалгагч	An electrically-powered device intended to be connected to the sound processor of a cochlear implant or auditory brainstem implant system to test the function of its microphone. It typically includes a small hardware unit connected to headphones and the sound processor, where the user can listen to the sounds received by the sound processor. This is a reusable device.	I
3539	66211	Oral/enteral syringe drawing-up cannula	Амны хөндийн/дотоод тариур зурах суваг	A rigid, blunt, tubular device intended to be connected to an oral/enteral syringe for the convenient transfer of fluids (e.g., dissolved medication, liquid nutrition) from a container into the syringe prior to oral/enteral administration; it is designed to be able to puncture the seal of a vial/container. It is not intended for patient contact. This is a single-use device.	I
3540	66264	Alternating-pressure bed mattress system remote control	Хувьсах даралтын ор матрас систем алсын удирдлага	A hand-operated electronic device designed to functionally connect to an electrically-powered, alternating-pressure bed mattress system to control its operation (e.g., pressure, inflation/deflation). It may connect to the mattress system via an electrical cable or operate wirelessly. It is intended to be operated by the healthcare provider.	I
3541	66303	Allergy testing adhesive strip, intradermal	Харшлын сорилын наалдамхай тууз, арьсны доторх	A band of adhesive material designed to be applied to a patient’s skin for minimally-invasive skin prick allergy testing. It consists of a series of thin chambers into which solutions of potentially allergenic substances are added, and includes an adhesive side with skin-puncturing tines/needles which are pressed down to insert the allergens into the dermis. Labels may be included to aid diagnosis of skin reactions to multiple allergens. This is a single-use device.	I
3542	66305	Therapeutic bean bag seat, non-customized	Эмчилгээний шошны уутны суудал, захиалгаар хийгдээгүй	A prefabricated (non-customized), non-powered, floor-standing cushioned seat containing small balls/granulate (bean bag) designed to support a patient in a seated position and provide a therapeutic effect (e.g., a sensation of gentle pressure/weight for sensory stimulation and comfort, or body postural support while performing activities of daily living). It is available in various forms/sizes with features/components specific to the therapeutic application.	I

3543	66337	Limb immobilization/support skin adhesive tape	Мөчрийг хөдөлгөөнгүй болгох/туслах арьсны наалдамхай тууз	A flexible band of fabric, plastic, or other material intended to noninvasively adhere to the skin surface to immobilize a joint and/or support a limb. It may be referred to as sports tape, functional tape, or kinesiology tape and is coated on one side with a pressure-sensitive adhesive and designed with a lower potential for producing an allergic reaction (i.e., hypoallergenic). This is a single-use device.	I
3544	66351	Assistive remote-control transceiver	Туслах алсын удирдлагатай дамжуулагч	An electronic device designed to assist a person with a disability to control and operate other devices remotely in their local environment by functioning as an infrared/radio signal receiver and transmitter interface between a user-operated control unit and the target devices. It enables turning devices on/off and controlling various device functions (e.g., motion control).	I
3545	66373	Mixed-respiratory-gas low pressure hose	Холимог амьсгалын замын хийн нам даралтын хоолой	A length of reinforced colour-coded flexible tubing produced according to ISO5359 intended to conduct a specific compressed medical gas mixture (e.g., helium/oxygen, nitrous oxide/oxygen mixture) from a specific terminal unit or cylinder to an appropriate respiratory/ventilatory medical device. The gas pressure in the tubing will be low, a "working pressure" (e.g., 3 - 5 bar), having been reduced by a regulator from a high pressure. The tubing is reinforced with, e.g., woven polyester or cotton and intended for use within a static clinical environment (e.g., intensive care). It is available in various lengths, including standard coil lengths. This is a reusable device.	I
3546	66374	Carbon dioxide low pressure hose	Нүүрстөрөгчийн давхар ислийн нам даралтын хоолой	A length of reinforced colour-coded flexible tubing produced according to ISO5359 and intended to conduct compressed carbon dioxide (CO_2) from a CO_2 terminal unit or CO_2 cylinder to a medical device that functions with CO_2 (e.g., ventilator, insufflation system). The gas pressure in the tubing will be low, a "working pressure" (e.g., 3 - 5 bar), having been reduced by a regulator from a high pressure. The tubing is reinforced with, e.g., woven polyester or cotton, and intended for use within a static clinical environment (e.g., intensive care). It is available in various lengths, including standard coil lengths. This is a reusable device.	I

3547	66377	Noninvasive vascular ultrasound system probe holder	Инвазив бус судасны хэт авианы системийн датчик эзэмшигч	A non-powered device designed to hold a noninvasive vascular ultrasound probe immobile over a vessel to facilitate vascular canulation. It is in the form of a circular, lightweight frame to be mounted on a limb, with a bracket into which the probe is placed. This is a reusable device.	I
3548	66407	Dental impression material storage container	Шүдний даралтын материал хадгалах сав	A container with a lid/cover intended to be used to securely store a dental impression material (e.g., alginate powder), typically to protect the material's integrity and prevent inhalation by dental clinic staff. This is a reusable device.	I
3549	66423	Thrombectomy wire-net introduction set	Тромбектомийн утас-тор танилцуулга багц	A dedicated collection of manual invasive devices intended to provide percutaneous vascular access to enable the introduction, and safe retrieval, of a thrombectomy wire-net (not included) during a thrombectomy procedure. It includes a non-steerable sheath typically with an expanding distal funnel to facilitate wire-net retrieval, an obturator/dilator, a haemostatic valve to control blood loss, and a side port. It is typically also designed to allow removal of residual clotted blood, trapped in the sheath funnel upon retrieval, through manual suction (aspiration). This is a single-use device.	I
3550	66444	Lower-limb orthosis ankle/foot component, mechanical-resistance	Доод мөчний ортозын шагай / хөлийн бүрэлдэхүүн хэсэг, механик эсэргүүцэл	A non-powered prefabricated (non-customized) component of an externally applied and wearable lower-limb appliance or apparatus intended to encompass the ankle joint, or the ankle and foot, to support, align, prevent, or correct deformities/injuries (e.g., paralysis) or to improve function of the ankle and/or foot through actions such as alignment, hinge-support, or dorsiflexion assistance. It is intended to provide motion control functionality through a media-free mechanical resistance mechanism [i.e., spring-actuation with no fluid or gas operating media]. This is a reusable device.	I

3551	66445	Lower-limb orthosis knee component, mechanical-resistance	Доод мөчний ортоз өвдөгний бүрэлдэхүүн хэсэг, механик эсэргүүцэл	A non-powered prefabricated (non-customized) knee component of an externally applied and wearable lower-limb appliance or apparatus designed to support, align, prevent, or correct deformities/injuries (e.g., paralysis) or to improve function of the knee. It is intended to provide motion control functionality through a media-free mechanical resistance mechanism [i.e., spring-actuation with no fluid or gas operating media]. This is a reusable device.	I
3552	66446	Lower-limb orthosis knee component, electromechanical/electrohydraulic	Доод мөчний ортозын өвдөгний бүрэлдэхүүн хэсэг, цахилгаан механик / цахилгаан гидравлик	A battery-powered prefabricated (non-customized) knee component of an externally applied and wearable lower-limb appliance or apparatus designed to support, align, prevent, or correct deformities/injuries (e.g., paralysis) or to improve function of the knee. It is intended to provide motion control functionality (primarily control of joint locking/unlocking) through an electromechanical or electrohydraulic mechanism which includes an integrated motion sensor. It may include wireless connectivity features for user-friendly control via a mobile app. This is a reusable device.	I
3553	66483	Contrast medium injection system hand controller	Тодосгогч бодисын тарилгын системийн гар хянагч	A hand-held, electronic device designed to be used as part of a contrast medium injection system to instantaneously stop/start the administration of a contrast medium or saline solution to a patient undergoing a diagnostic imaging procedure. It is commonly designed as controller/handpiece with thumb operated electronic switch(es) and a connection cable. This is a reusable device.	I
3554	66493	Pilates reformer exerciser	Пилатесын шинэчлэгч дасгалын төхөөрөмж	A non-powered, whole-body exercise apparatus intended primarily to strengthen and improve flexibility of the core, lower body, and upper body muscle groups, and to improve posture and range of motion, through repetitive movements against spring resistance. It consists of a floor-standing frame with a sliding sled/platform upon which the user stands, sits, kneels or lies, and adjustable ropes, loops/handles, rollers, anchoring bars, and springs of various resistances. This device is designed for therapeutic programs in physiotherapy, rehabilitation, sports therapy, prevention, functional fitness, and recreational sports.	I

3555	66532	Indirect monocular ophthalmoscope, non-powered	Шууд бус монокуляр офтальмоскоп, цахилгаангүй	A non-powered, hand-held, ophthalmic instrument designed to be held arm’s length from the patient to examine the interior of the eye and related structures [e.g., fundus (retina), cornea, aqueous, lens, vitreous] using the examiner’s one eye (monocular). It produces an inverted (reversed/mirror) magnified image of the eye structures. The device consists of concave and flat mirrors, diaphragms and a hand-held frame, and requires a separate light source to illuminate the interior of the eyeball and magnifying lenses to examine the eye.	I
3556	66533	Multiple clinical application customizable tubing	Эмнэлзүйн олон төрлийн хэрэглээнд тохируулж болох хоолой	A length of flexible or semi-flexible tube made of synthetic polymer materials [e.g., silicone, polyurethane, polyvinyl chloride (PVC)] designed to be adapted/customized, typically by cutting to a required length, by healthcare professionals for use in a variety of clinical applications such as medical gas administration, body fluid drainage, enteral feeding, medication transfer, and catheter manufacturing.	I
3557	66545	Temperature telemetric monitoring system transmitter, dermal	Температурын телеметрийн хяналтын системийн дамжуулагч, арьсны	A body-worn, battery-powered component of a temperature telemetric monitoring system designed to be attached to the skin to continuously measure and wirelessly transmit skin temperature signals to the system's receiver/recorder (not included). It typically consists of a temperature sensor and transmitter. This is a single-use device.	I
3558	66546	Temperature telemetric monitoring system transmitter, ingestible	Температурын телеметрийн хяналтын системийн дамжуулагч, залгих боломжтой	A small, battery-powered, capsule-like component of a temperature telemetric monitoring system designed to be swallowed by a patient to continuously measure and wirelessly transmit core temperature signals to a system receiver/recorder (not included). It includes a temperature sensor and transmitter. This is a single-use device.	I
3559	66582	Eyelid clamp, single-use	Зовхины хавчаар, нэг удаагийн	A hand-held manual surgical instrument designed specifically to atraumatically grasp and hold the eyelid or isolate a portion of eyelid tissue during an ophthalmic surgical intervention (e.g., chalazion surgery, blepharostoplasty). It includes an appropriate self-retaining clamping mechanism which may be one of a variety of designs (e.g., ring and disk), and may be referred to as entropion forceps, Downes lid clamp, or chalazion clamp. This is a single-use device.	I

3560	66583	Cast removal protective tape	Цутгамал арилгах хамгаалалтын тууз	A long and narrow flexible band, coated on one side with a pressure-sensitive adhesive, designed to be placed between a cast stockinette (to which it adheres) and the lining of a cast, along the line where subsequent cast cutting is intended to occur, to prevent cuts and burns to the skin caused by the cast cutter/saw. It is made of tough, waterproof textile material. This is a single-use device.	I
3561	66604	Patient fall-recovery chair, electric	Өвчтөнийг буух-дээш гарах зориулалттай сандал, цахилгаан	An electrically-powered device designed to enable one person to lift an incapacitated or disabled patient safely and with minimal physical effort from a supine position on the floor (e.g., following a fall) to a seated position. Sometimes referred to as an emergency lifting chair, it consists of a motorized seat with detachable legs and back supports, and a seatbelt, intended to be assembled beneath the patient like a scoop stretcher, prior to lifting them to a seated position using an electronic controller. It is intended for use in both the home and clinical setting.	I
3562	66640	Intravascular probe, reusable	Судсан доторх датчик, дахин ашиглах боломжтой	A slender, rod-like, hand-held manual surgical instrument intended to facilitate vessel stenting, retraction, and occlusion. It is inserted into the vessel lumen via a small incision to locate occlusions, explore the proximal/distal artery for size, patency and location of stenosis, and to arrest blood flow (proximally, distally, or both) to enable operative field visualization during coronary or peripheral vascular bypass grafting and vessel repair surgery. It may be single- or double-ended with a blunt bulbous tip (an olive) at the working end(s); It is typically made of polyester/silicone materials and is available in various sizes. This is a reusable device.	I
3563	66646	Orthopaedic implant impactor, single-use	Ортопедийн импульс импульс, нэг удаагийн	A metal and/or plastic hand-held manual surgical instrument designed to position an orthopaedic implant within the body by transmission of an impact force that drives the implant into its final position. The proximal end of the instrument is a handle usually designed to absorb the impact from a surgical hammer or mallet, and the distal end is usually shaped to conform to the implant shape (flat or anatomically curved) or is shaped like a chisel handle to facilitate implant positioning. This is a single-use device.	I

3564	66671	Commode, electrically-powered	Комод, цахилгаанаар ажилладаг	An electrically-powered transportable device in the form of chair with a motorized height-adjustable seat and receptacle for collecting urine and faeces intended to enable a patient with a disability to urinate/defecate away from a bathroom or fixed toilet (e.g., in the bedroom); it may additionally be used to assist with sitting on the toilet or washing in a shower or bath, however it is not a dedicated toilet seat or shower seat. Also known as a sanichair, it may incorporate wheels (castors).	I
3565	66675	Therapeutic bean bag seat, custom-made	Эмчилгээний шошны ууттай суудал, захиалгаар	A custom-made, non-powered, floor-standing cushioned seat containing small balls/granulate (bean bag) designed to support a patient in a seated position and provide a therapeutic effect (e.g., a sensation of gentle pressure/weight for sensory stimulation and comfort, or body postural support while performing activities of daily living). It is designed and constructed with specific characteristics (e.g., size, shape, material, features, components) as prescribed by a healthcare provider for a specified patient and therapeutic application.	I
3566	66676	Portable stretcher handle	Зөөврийн дамнуургатай бариул	A portable device designed to be attached to each end of an appropriate portable stretcher for easier and more ergonomic carrying of a patient, typically in areas inaccessible to conventional ambulance stretchers. It is usually designed to be attached to a metal basket stretcher and is commonly a U-shaped device with a pair of handles. This is a reusable device.	I
3567	66722	Orthodontic aligner/retainer seater, reusable	Шүдний засалт тохируулагч/багтаагч суудал, дахин ашиглах боломжтой	A small cylindrical pledget intended to be used to facilitate placement and proper seating of an orthodontic progressive aligner or teeth retainer (positioner), by being placed between the partially-aligned aligner/retainer and the opposing set of teeth, allowing the patient to bite down on the device to push the aligner/retainer into place. This is a reusable device intended for single-patient use.	I

3568	66723	Aortic valve cusp height ruler	Аортын хавхлагын өндрийн хэмжигч	A hand-held manual surgical instrument intended to be used during aortic valve repair and root remodelling to measure aortic valve cusp height. It is a double-ended graduated tool with one straight-edged end used to measure effective cusp height, and one hooked end used to measure geometric cusp height. It is typically available in a set of varying sizes. This is a reusable device.	I
3569	66741	Robotic surgical system arm-instrument connector	Робот мэс заслын системийн гар багажийн холбогч	An adaptor intended to function as a connecting interface between a robotic surgical system articulated arm and an attached surgical instrument. This is a single-use device.	I
3570	66753	Percutaneous radio-frequency ablation probe cooling tubing set	Арьсан доорхи радио давтамжийн датчик хөргөх хоолойн иж бүрдэл	A collection of flexible tubing and associated items that may include clamps, filters, and connectors, intended to be used with a peristaltic pump to deliver closed-loop circulation of a cooling solution (e.g., saline, sterile water) to a percutaneous radio-frequency ablation probe at a specified flow rate during a percutaneous ablation procedure. The tubing is made of synthetic material and is of a fixed diameter that is specific to the requirements of the pump. This is a single-use device.	I
3571	66793	Handsfree crutch	Гаргүй таяг	A mobility aid in the form of a rod-like floor support intended to substitute indefinitely for the lower leg of a person with a disability, injury or amputation below the knee, providing a means of walking without using the arms and hands. It includes shin and thigh straps, and a padded knee support where the patient’s curled leg rests. The device may be of fixed or adjustable length and may be collapsible or non-collapsible.	I
3572	66812	Dental laboratory mixing/application brush	Шүдний лабораторийн холих/хэрэглэх сойз	A hand-held manual instrument comprised of a proximal handle and distal bristles intended to be used in the dental laboratory for the mixing and/or application of dental materials (e.g., ceramics, stains) during the manufacturing of dental prostheses. This is a reusable device.	I

3573	66818	Orthopaedic implant fabrication material	Ортопедийн суулгац үйлдвэрлэх материал	A metallic powder intended to be used to manufacture a custom-made orthopaedic implant (e.g., joint prosthesis component) using computer-aided design/computer-aided manufacturing (CAD/CAM) technology; anthropometric measurements are collected from a patient's CT, MRI and/or Xray images to provide the necessary data. After application, this material cannot be reused for fabrication.	I
3574	66829	Canalith repositioning procedure chair, automated	Canalith-ийн байршлыг өөрчлөх процедурын сандал, автоматжуулсан	An electrically-powered, chair-based device assembly intended to be occupied by a patient and provide automated manoeuvres of the patient's entire body (multiaxial accelerations and decelerations) to treat balance disorders [e.g., benign paroxysmal positional vertigo (BPPV)] caused by displaced canaliths (otoconia) in the inner ear. It consists of a multiaxial rotating patient chair with integrated motors and appropriate harnesses, and a computer/control unit with integrated software. It is designed for use with infrared video goggles (Frenzel goggles) and appropriate software, for the calculation of automated treatment.	I
3575	66858	Respiratory counterirritant therapy pack/patch	Амьсгалын замын цочроох эмчилгээний багц/навалт	A device intended to be applied externally to a body area (e.g., chest, back) for skin surface irritation to promote expansion of capillaries and increase blood circulation in the treatment and prevention of symptoms of acute respiratory disease (e.g., bronchitis, pneumonia); it may in addition be used to treat musculoskeletal pain and discomfort (e.g., muscle spasms, joint stiffness). It typically consists of an impregnated/enveloped dressing containing a plant-derived counterirritant (e.g., mustard powder, nutmeg oil, menthol) and is intended for patient use in the home. It may require activation (e.g., soaking in water) prior to use. After application, this device cannot be reused.	I
3576	66868	Traumatic brain injury protection compression collar	Тархины гэмтлээс хамгаалах шахалтын хүзүүвч	A device designed to be worn around the neck during impact-prone activities (e.g., sports, military) to restrict brain movement [slosh] inside the skull, by slightly compressing the jugular veins and subsequently increasing blood volume in the skull, for protection against the potentially damaging effects of repetitive sub-concussion head impacts. A fitting-size verification tool and carrying case may be included with the device. This is a reusable device.	I

3577	66882	Surgical/procedural instrument trolley	Мэс заслын/процедурын багажны тэргэнцэр	An open mobile cart intended to store and/or transport instruments for use during surgical and/or medical procedures within a hospital/institution department (e.g., transport between operating and central sterilization rooms). It is typically in the form of a table on wheels with an open shelf/platform underneath and may be used as a surface on which to place instruments in a hygienic manner during procedures. It does not include doors (i.e., not a cabinet). It is not intended to be used to perform procedures or for sterilization of instruments.	I
3578	66895	Electron beam air cleaner	Электрон цацраг агаар цэвэрлэгч	An air purification device intended to destroy airborne pathogens and pollutants (e.g., volatile organic compounds) in the ambient air of an enclosed room/area by applying electron beams (accelerated electrons) to the air before it is ventilated/recirculated into the room; it additionally provides particle filtration (e.g., via built-in HEPA filters). It consists of an electrically-powered unit with an electron beam source and an enclosed chamber in which air is exposed to the electron beam. It may be a floor-standing device or a unit integrated into the facility ventilation system.	I
3579	66910	Phoropter, electric	Фороптер, цахилгаан	An electrically-powered ophthalmic device intended to be placed in front of a patient's eyes to assist with measuring the refractive error of the eye (the inaccuracies of focusing light upon the retina) during an examination, typically to determine a patient's prescription for glasses. Also known as an automated or digital refractor, it typically consists of two mounted disk-like housings (head) which contain lenses of different characteristics. The optometrist changes the lenses and other settings via an electrical control unit, while asking the patient to read an eye chart and provide subjective feedback on which settings give best vision.	I

3580	66911	Phoropter, manual	Фороптер, гарын авлага	A manually-operated ophthalmic device intended to be placed in front of a patient's eyes to assist with measuring the refractive error of the eye (the inaccuracies of focusing light upon the retina) during an examination, typically to determine a patient's prescription for glasses. Also known as a manual refractor, it typically consists of two mounted disk-like housings (head) which contain lenses of different characteristics. The optometrist manually changes the lenses and other settings while asking the patient to read an eye chart and provide subjective feedback on which settings give best vision.	I
3581	66923	Knee walker	Өвдөгний алхагч	A non-powered mobility aid in the form of a framework with wheels, a padded knee rest, and a steering handle directly connected to the front wheels, intended to be operated by a person with a lower leg injury who propels the device by pushing on the ground with one foot while resting the knee of the injured leg on the knee rest. Also known as a knee scooter, it is intended as an alternative to crutches and walking frames for patients with non-weight-bearing lower leg injuries.	I
3582	66929	Penile cooling/warming gel	Бэлэг эрхтнийг хөргөх/дулаацуулах гель	A gel/jelly-like substance intended to be applied to the head of the penis for the management of erectile dysfunction (ED) (commonly known as impotence) by enabling the maintenance of a penile erection adequate for sexual intercourse. The gel stimulates erection by providing a cooling effect as the volatile components (e.g., alcohol, water) evaporate, followed by a warming effect due to the body’s efferent response (thermoregulation), resulting in increased blood flow to the penis. After application, this device cannot be reused.	I

3583	66956	Hypoxic-hypercapnic breathing exerciser	Гипоксик-гиперкапник амьсгалын дасгалын төхөөрөмж	A non-powered, hand-held device intended to be used in the home to perform breathing exercises for the prevention and treatment of respiratory/cardiovascular disorders (e.g., asthma, hypertension) based on: 1) the generation of a closed-circuit hypoxic-hypercapnic breathing gas mixture intended to stimulate physiological mechanisms; and 2) the creation of breathing resistance to facilitate airway opening. It might in addition be used for inhalation of vapours from warmed fluid medications or solutions to moisten the airways to improve expectoration and liquefy sputum. It consists of an air chamber, capnometer valve, tubing and a mouth/nose piece. This is a reusable device.	I
3584	66958	Anti-suffocation bed pillow	Амьсгалахын эсрэг орны дэр	A specially designed cushion made of layers of porous foam with channels to encourage airflow and a mesh cover intended to be used by at-risk patients (e.g., infants, the elderly, patients with epilepsy) to support the head and prevent suffocation while sleeping. This is a reusable device.	I
3585	66981	Pacemaker site protection skin-adherent pad	Зүрхний аппаратны талбайг хамгаалах арьсанд наалддаг дэвсгэр	A skin-adherent device intended to be applied to chest skin over the pocket of an implantable cardiac device (e.g., pacemaker) to protect the area from impact/injury during the recipient's daily activities. It is in the form of an adhesive cushioned pad made of spongy materials (e.g., foam, gel). This is a single-use device.	I
3586	67020	Foot-press calf exerciser	Тугалын хөлийн дасгалын төхөөрөмж	A non-powered device intended to be used by a layperson to exercise the calf muscles whilst sitting by extension and flexion of the ankle in a downward direction (also known as foot or ankle pump exercises), to increase venous blood flow and help prevent deep vein thrombosis (DVT). It is in the form of a cushioned dome or foam wedge designed to be placed on the floor or secured to the plantar midfoot (e.g., by an elasticated band), and is typically used in the home or other settings involving extended periods of sitting (e.g., post-surgical, airflights, workplace, care homes, pregnancy, gaming). This is a reusable device.	I

3587	67027	Resistance-training breathing exerciser, analogue	Эсэргүүцлийн дасгалын амьсгалын дасгалын төхөөрөмж, аналог	A non-powered, hand-held device intended to be used to perform routine breathing exercises solely in response to changes in breathing resistance to train the muscles of respiration and improve breathing capacity. It consists of an air chamber with a resistance-creating valve, a mouthpiece, a manually adjustable resistance control; some types include a nose clip. It may be used in the home and healthcare facility. This is a reusable device.	I
3588	67028	Resistance-training breathing exerciser, digital	Эсэргүүцлийн дасгалын амьсгалын дасгал, дижитал	An electrically-powered, hand-held device intended to be used to perform routine breathing exercises solely in response to changes in breathing resistance to train the muscles of respiration and improve breathing capacity. It consists of an air chamber with a resistance-creating valve, a mouthpiece, an adjustable resistance digital control; some types include a nose clip. It may be used in the home and healthcare facility. This is a reusable device.	I
3589	67029	External circulating-fluid core temperature regulation system start kit	Гадны эргэлтийн шингэний үндсэн температурын зохицуулалтын системийг эхлүүлэх хэрэгсэл	A collection of consumable devices intended to be used to facilitate the function of an external circulating-fluid core temperature regulation system. It typically includes tubing to connect the pump mechanism of the system control unit to a patient pad, a heat exchange coil, and other necessary components (e.g., water reservoir, air trap, flow indicator). This is a single-use device.	I
3590	67065	Ophthalmic surgical microscope lens	Нүдний мэс заслын микроскопын линз	A lens intended to be used with an ophthalmic surgical microscope to facilitate stereoscopic imaging during posterior segment surgery. The lens is typically attached to the parent device such that it enters the surgical field, however is not intended for patient contact. It may be available in a variety of sizes and optical powers. This is a single-use device.	I
3591	67096	Cervical dilatation balloon catheter stylet	Умайн хүзүүг тэлэх бөмбөлөг катетер стилет	A thin, semi-rigid rod intended to be inserted into the lumen of a cervical dilatation balloon catheter (not included) to allow for catheter introduction into the cervical canal. It has a J-shaped proximal end to allow manipulation/stabilization. This is a single-use device.	I

3592	67110	Lower-limb rehabilitation centrifugal bed	Доод мөчний нөхөн сэргээх төвөөс зугтах ор	A fixed, electrically-powered pod intended to enclose a supine patient while rotating, to improve blood/body fluid circulation in the lower limbs based on the application of centrifugal force. Also known as an artificial gravity unit, it is intended to be used as part of a rehabilitation program. It includes a floor mount with an integrated motor and a control unit; the centre of rotation is designed to be at the position of the patient's head.	I
3593	67179	Implantable electrical stimulation lead anchor	Суулгах боломжтой цахилгаан өдөөлттэй хар тугалга зангуу	A non-powered, implantable device intended to stabilize/fix an implantable electrical stimulation lead (for e.g., spinal, peripheral nerve, or cardiac stimulation) to an appropriate adjacent tissue surface, to allow electrical impulses from a co-implanted pulse generator to be delivered to the target nerves/tissue. It is typically in the form of a small tubular structure for passage of the lead, with holes for attachment sutures; the lead and generator are not included.	I
3594	67182	Hearing implant system external magnet, single-use	Сонсголын суулгацын системийн гадаад соронз, нэг удаагийн	An external magnetic device intended to be adhered to the skin/scalp near the site of a cochlear implant, to hold an external component (e.g., sound processor, coil) in place through magnetic coupling. It is intended for use in patients without an implanted magnet (e.g., following magnet explantation). It is a magnetized metal disc contained within a polymer case that includes a pressure-sensitive adhesive on the patient-contact side. This is a single-use device.	I
3595	67197	Ergonomic surgeon's chair	Эргономик мэс заслын эмчийн сандал	An electrically-powered, wheeled device designed to be occupied by a surgeon in a seated position during ophthalmic surgery or microsurgery to provide the surgeon with support for the back and arms. It is designed with at least one electrically operated ergonomic adjustment (e.g., height and position adjustments) which is typically adjusted by hand or foot-operated controls. It typically features wheels (castors) and breaks.	I

3596	67198	Field hospital tent	Хээрийн эмнэлгийн майхан	A non-powered, flexible enclosure with a collapsable frame intended to be rapidly assembled in a required location as a shelter for the temporary provision of healthcare, typically in response to an emergency situation (e.g., military conflict, natural disaster). It consists of a waterproof canopy with a modular metal frame or inflatable walls, an insulated floor, interfacing structures for connection to mobile stations and facilities, and features for installing power cabling, network, ventilation and heating systems.	I
3597	67225	Bed pillow/duvet set	Орны дэр/хөнжилний багц	A collection of devices consisting of a pillow and duvet intended to provide support, comfort and insulation to a patient in bed. It may or may not be used with bedding. This is a reusable device.	I
3598	67233	Body temperature screening thermometer station	Биеийн температурыг хэмжих термометрийн станц	A freestanding electrically-powered unit designed for contactless measurement of temperature on the forehead/face of a person for screening purposes (e.g., to detect those with a fever). It may be a benchtop device or intended for attachment to a floor mount, and consists of a built-in infrared thermometer, integrated camera, face detection software, and image display screen to help adequate positioning of a person’s face during measurement; it may include a printer for labelling/identification of personnel/patients. It is typically used within healthcare facilities, public or work environments.	I
3599	67432	Pacifier-activated speaker system sensor	Соосог идэвхжүүлсэн чанга яригч системийн мэдрэгч	An electrically-powered device, intended to be attached to a dedicated pacifier (dummy) [not included] to detect pacifier use by monitoring changes in pressure and transmit this information to an auditory-reinforcement speaker (not included), which plays recorded audio (e.g., music, parents voice) in response to reward an infant for effective non-nutritive sucking. This is a reusable device.	I

3600	10425	Blood culture kit	Цусны өсгөвөрлөх багц	A collection of sterile devices, usually including two bottles of nutrient broth, used to grow aerobic and anaerobic bacteria from a sample or samples of a patient's blood. Positive blood cultures can be subcultured for identification and sensitivity. Blood cultures are used to evaluate fevers of unknown origin and sepsis in patients. This is a single-use device.	A
3601	10447	Blood/fluid warmer	Цус/шингэн халаагч	A mains electricity (AC-powered) device that is used to heat banked blood, blood products, and intravenous (IV) fluids from about 4 degrees Celsius to near body temperature (35 to 37 degrees Celsius) before infusion. The heating is typically applied directly to a bag, a special set, or plastic tubing coil through which the blood/fluid runs. Heating is achieved by a variety of means, e.g., dry heating plates, circulating fluid, water bath, or radio-frequency and temperature controls/alarms ensure that the set temperature limits are maintained. Some types may also be used to heat irrigation fluids for use in arthroscopy, laparoscopy, and other procedures.	A
3602	10943	Sputum specimen container IVD	Цэрний сорьцын сав IVD	A covered plastic receptacle containing no additives intended to be used for the collection, and preservation and/or transport, of a sputum specimen for culture, analysis, and/or other investigation. This is a single-use device.	A
3603	10944	Urine specimen collector	Шээсний сорьц цуглуулагч	A small cylindrical sterile or non-sterile vessel, typically made of plastic, that is used by the patient to collect a sample of their urine, usually required midstream, to provide a specimen for analysis. It typically includes a screw cap or sealed lid to prevent spillage and labelling for patient identification (ID). This is a single-use device.	A
3604	12542	Midstream urine specimen container IVD	Дунд урсгалын шээсний сорьцын сав IVD	A covered plastic receptacle with no additives intended to be used for the collection, and preservation and/or transport, of a midstream urine specimen for analysis and/or other investigation. The midstream is collected after an initial pre-measured volume of first-voided urine is diverted to a separate reservoir for discarding. Additional items may be included (e.g., towelettes). This is a single-use device.	A

3605	13912	Swab	Арчдас	A piece of absorbent material, e.g., cotton or foam, attached to the end of a stick made of wood, plastic, or wire. It is used for the application of medication, the removal of material, or the collection of bacteria.	A
3606	15105	Heating block IVD	IVD халаалтын блок	An electrically-powered device which is primarily a heating element, with or without a thermostat, that is built into a compact block and intended to be used as a stable dry heat source to heat in vitro diagnostic specimens/laboratory materials. It is typically a stand-alone instrument, or an interchangeable component of an in vitro diagnostic instrument/analyser. It is available in various sizes to accommodate microplates of varying sizes, and may include covers to minimize evaporation from microplates.	A
3607	15110	Microscope slide maker IVD	Микроскопын слайд үйлдвэрлэгч IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to prepare, transfer and/or fix blood, tissue, cytology specimens, or other clinical specimens onto microscope examination slides so they are suitable for subsequent staining and/or microscopic analysis.	A
3608	15126	Colony counter IVD, manual	Колонийн тоолуур IVD, гарын авлага	A device designed to provide a lighted surface upon which bacteria colonies can be manually counted with a high degree of accuracy. The surface divides an agar plate into grids so that the operator can manually count the colonies in each grid and keep track of which units have already been counted.	A
3609	15132	Cell morphology analyser IVD, manual	Эсийн морфологийн анализатор IVD, гарын авлага	An electrically-powered manual laboratory instrument intended to be used for the qualitative microscopic examination of blood or other clinical specimens in order to view, count, record and evaluate the morphological characteristics of cells and other biological components. The device typically includes a microscope, camera, monitor and software package.	A

3610	15155	Inoculating tool IVD, manual	Тарилт хийх хэрэгсэл IVD, гарын авлага	A hand-held device intended to be used to transfer and spread inoculum from a clinical specimen and/or culture isolate into a culture medium (e.g., agar or broth) for subsequent in vitro diagnostic processing and/or testing. It typically consists of a slender handle with an attached loop or swab on the proximal end to collect and transfer a specimen into the culture medium. This is a single-use device.	A
3611	15157	Cryostat microtome IVD	Криостат микротом IVD	A precision cutting instrument contained within a temperature-controlled cabinet (i.e., a cryostat) intended to be used for the sectioning of rapidly-frozen tissue specimens without prior fixation to expedite subsequent in vitro diagnostic analysis of the tissue specimen.	A
3612	15158	Rotary microtome IVD	Эргэдэг микротом IVD	A precision cutting instrument intended to be used to cut tissue sections, fixed in paraffin wax, into thin slices for subsequent in vitro diagnostic analysis. The device has a vertically-fixed knife which cuts through the paraffin block vertically, and a flywheel mechanism which cuts sections with each turn.	A
3613	15159	Sliding microtome IVD	Гүйдэг микротом IVD	A precision cutting instrument intended to be used to cut tissue sections, fixed in celloidin, into thin slices for subsequent in vitro diagnostic analysis. It has a horizontally-fixed knife which cuts across the fixed tissue section. It may in addition be used to cut paraffin wax embedded sections.	A
3614	15160	Ultramicrotome IVD	Хэт микротомын IVD	An electrically-powered device designed to cut ultra-thin sections of embedded (fixed) tissues for electron microscopy. The basic principle of operation is similar to that of a standard microtome used in light-microscopic histotechnology, but some modifications are incorporated such as a binocular stereo-microscope to allow viewing of the sectioning process, illumination of the blade edge, or a precision advance mechanism which may be thermal or mechanical. The excursion of the tissue block past the blade edge and through its return stroke generally has a two-speed control cycle allowing slow sectioning and rapid return.	A

3615	15163	Nephelometry/turbidimetry analyser IVD, manual	Нефелометр/турбидиметрийн анализатор IVD, гарын авлага	An electrically-powered manual laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of light absorption and/or light scatter caused by particles (e.g., bacteria) and/or other biological components suspended in a clinical specimen using a photometric detection system. It is generally used to measure the concentration of a target analyte in solution.	A
3616	15164	pH meter IVD	pH хэмжигч IVD	A manual, semi-automated, or automated instrument intended to be used for the qualitative and/or quantitative in vitro determination of the pH of a clinical specimen (i.e., its degree of acidity or alkalinity) by measuring hydrogen ion concentration.	A
3617	15599	Microscope slide stainer IVD	Микроскопын слайд будагч IVD	An automated mains electricity (AC-powered) laboratory instrument intended to be used to stain blood, tissue and/or other clinical specimens fixed to microscope examination slides, using one or more biological or cytochemical staining solutions in preparation for subsequent microscopic analysis. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
3618	15687	Microscope slide coverslip IVD	Микроскопын слайд IVD	A thin piece of glass or a plastic sheath placed over a specimen on a microscope slide, to serve as a physical barrier to protect the specimen from mechanical forces and environmental exposure. This is a single-use device.	A
3619	16291	Sweat specimen container IVD	Хөлс сорьцын сав IVD	A covered plastic receptacle with no additives intended to be used for the collection, and preservation and/or transport, of induced sweat for analysis and/or other investigation. This is a single-use device.	A
3620	16384	Blood tube mixer IVD	Цусны хоолой холигч IVD	An electrically-powered laboratory instrument intended to be used for the mixing of blood or other biological fluids contained in blood tubes or other similar specimen receptacles using continuous motion or agitation. It is typically used to provide movement that will prevent the blood from coagulating and/or to agitate the blood with movement for mixing with other solutions.	A

3621	16865	Radioimmunoassay analyser IVD, manual	Радиоиммун шинжилгээний анализатор IVD, гарын авлага	An electrically-powered manual laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a clinical specimen using an immunological method which utilizes a radiometric detection system to detect the presence of immune complexes labelled using a radioisotope, together with sample processing, data processing and/or data display software.	A
3622	16877	High performance liquid chromatography analyser syringe IVD	Өндөр хүчин чадалтай шингэн хроматографийн анализатор тариур IVD	A device consisting of a barrel (cylinder) with plunger intended to be used in the laboratory to inject a sample into the injection port of high performance liquid chromatography (HPLC) analyser. It is typically gas-/liquid-tight and frequently includes a reinforced plunger (e.g., made of stainless steel) and tips (e.g., Luer-lock) that allow high pressure injection of liquids [e.g., 14 to 35 bar or 200 to 500 pounds per square inch (psi)]. Some types are dedicated to a specific injection port such as the split/splitless or the packed-column injection port. This is a reusable device.	A
3623	17452	Microsample centrifuge IVD	Микро сорьцын центрифуг IVD	An electrically-powered device intended to be used mainly in the clinical laboratory to centrifuge small sample volumes (typically from 0.25 to 2.2 ml) through centrifugal force. It is typically a compact stationary structure with an electric motor, a rotor, a shaft, and speed and time controls. It may include a vortex mixing function and/or refrigerating capabilities to keep cool the rotor chamber or to perform temperature sensitive procedures. The device is intended to spin down microorganisms, cells, precipitates, or reagent solutions prior to subsequent in vitro diagnostic procedures; it may also sediment viruses and cellular organelles.	A

3624	17474	Infrared spectrometry breath analyser IVD	Хэт улаан туяаны спектрометр амьсгалын анализатор IVD	An electrically-powered laboratory or point-of-care instrument designed to use infrared spectrometry technology for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a specimen of air exhaled from a patient. It is typically used to measure analytes such as ingested carbon isotopes that have been metabolized (e.g., 13C, 14C) to establish a correlation with metabolic profiles or disorders [e.g., gastrointestinal H. pylori infection]. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
3625	17489	Microplate washer IVD	Микроплас угаагч IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for washing microplates containing multiple individual sample wells (i.e., the removal of biological specimen residue, stains, or impurities) by dispensing and aspirating measured volumes of washing solution as part of the processing required to perform an in vitro diagnostic assay.	A
3626	17965	Microtome drive IVD	Микротомын хөтөч IVD	An electrically-powered device intended to be used to advance or return a specimen in a microtome. The device may be set to run at various speeds and set to section at intermittent, single-stroke, or continuous modes.	A
3627	18128	Culture bottle	Соёлын шил	A glass or plastic container typically with a relatively narrow neck and possibly a lid/cap, used to hold culture media for growing microbiological specimens. This is a single-use device.	A
3628	30593	Calcium chloride coagulation reagent IVD	Кальцийн хлоридын бүлэгнэлтийн урвалж IVD	A calcium chloride solution intended to be used alone or in combination with other IVDs in the performance of coagulation tests or other laboratory investigations of clinical specimens.	A

3629	30623	Nucleic acid hybridization detection IVD, kit	Нуклейн хүчлийн эрлийзжилтийг илрүүлэх IVD, иж бүрдэл	A collection of reagents and other associated materials intended to be used for the detection of nucleic acid (e.g., DNA, RNA) probes [not included] hybridized to their target nucleotide sequences in a clinical specimen. It may be based on different techniques [e.g., fluorescent in situ hybridization (FISH), chromogenic ISH (CISH), or line probe assay (LPA)] and is used to detect and localize the presence or absence of specific nucleic acid sequences.	A
3630	30670	Cell culture line IVD	IVD эсийн өсгөвөрийн шугам	A cell line of known origin intended to be used alone or in combination with other IVDs, for cytogenetic analyses and/or for the detection/cultivation of viruses present in clinical laboratory specimens.	A
3631	30863	Reticulocyte analyser IVD	Ретикулоцит анализатор IVD	A mains electricity (AC-powered) laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of reticulocytes, or immature red blood cells in a clinical specimen. The instrument uses a specified light source (e.g., laser) to determine the number and/or the degree of maturity of red blood cells by identifying the presence of RNA (ribonucleic acid) which has been stained for visualization, or bound using a fluorescent marker.	A
3632	31400	Sterile urine specimen container IVD	Ариутгасан шээсний сорьцын сав IVD	A sterile covered plastic receptacle with no additives intended to be used for the collection, and preservation and/or transport, of a urine specimen for culture, analysis, and/or other investigation. This is a single-use device.	A
3633	31646	Lead (Pb) analyser IVD	Хар тугалга (Pb) анализатор IVD	An electrically-powered laboratory instrument intended to be used for the quantitative determination of the heavy metal lead (Pb) in a clinical specimen, using technology which may incorporate fluorometry or electrometry. The analyser requires the use of specific reagents and test strips, packaged together in a test kit. The analyser is intended to be used by health professionals at the point-of-care, and often also in the laboratory.	A

3634	32429	Microhaematocrit centrifuge IVD	Микрогематокрит центрифуг IVD	An electrically-powered device intended to be used for the processing of whole blood specimens using centrifugal force to determine the haematocrit, i.e., the ratio of red blood cell volume to whole blood volume expressed as a decimal, fraction, or percentage. The device typically requires a smaller sample volume than conventional centrifuges (macrohaematocrit method). The haematocrit is typically used to diagnose blood loss and erythrocyte count above or below normal.	A
3635	32435	Haemoglobin analyser IVD, point-of-care	Гемоглобины анализатор IVD, тусламж үйлчилгээний цэг	A mains electricity (AC-powered) instrument, which may include internal rechargeable batteries, intended to be used by health professionals at the point-of-care, and often also in the laboratory, to determine the concentration of haemoglobin in a clinical specimen, using technology which may include colorimetry, electrometry or photometry.	A
3636	32930	Microtome freezing attachment IVD	Microtome хөлдөөх хавсралт IVD	A device, typically containing liquid nitrogen (LN2), intended to be attached to a microtome to freeze a tissue specimen in preparation for sectioning.	A
3637	33489	Paraformaldehyde solution IVD	Параформальдегидийн уусмал IVD	A solution of paraformaldehyde intended to be used as a fixative in the processing of biological tissues and clinical specimens. Paraformaldehyde solution initiates cross-linking between the free amino groups of proteins without disrupting protein structure and is therefore recommended for use with immunoperoxidase techniques for detecting specific antigenic structures.	A
3638	33936	Karyotyping cell-image analyser IVD	Кариотипийн эсийн дүрсний анализатор IVD	An automated laboratory instrument designed for analysis of cell images, either directly from cell preparations (e.g., smears) or from cell images obtained from other devices (e.g., microscopes), that can identify and classify abnormalities in the chromosome (e.g., translocations). It usually provides results as a graphic (karyotype) normally applied for the pre and postnatal diagnosis of birth defects, chromosomal abnormalities, genetic disorders (e.g., Down syndrome), cancer, and cancer treatment follow up. The device typically includes display, recording, and communication capabilities.	A

3639	34549	Clinical chemistry analyser, dry	Эмнэлзүйн химийн анализатор, хуурай	A mains electricity (AC-powered) automatic or semi-automated instrument used for the quantitative/qualitative analysis of a chemical substance or sample of human tissue, or of a chemical substance that resulted from the reaction between a reagent and human tissue, that functions by measuring the amount of light reflected from a reagent permeated test strip or laminated film on which the sample has been placed.	A
3640	34550	Clinical chemistry analyser, packed	Эмнэлзүйн химийн анализатор, савласан	A mains electricity (AC-powered) automatic or semi-automated instrument used for the quantitative/qualitative analysis of a chemical substance or sample of human tissue that functions through the photometric analysis of a sample that has been combined with a packaged reagent. This device has graphic and data output capabilities.	A
3641	34989	Water purification system, demineralization	Ус цэвэршүүлэх систем, эрдэсгүйжүүлэлт	An assembly of activated carbon-resin columns and other devices/items used to purify water. The system functions principally by removing inorganic and/or organic chemical contaminants from the water.	A
3642	35347	Specimen container, general-purpose	Сорьцын сав, ерөнхий зориулалттай	A general-purpose (universal) sterile or non-sterile vessel intended for the short-term storage and/or transportation of a clinical specimen (e.g., urine, faeces, sputum, mucous) so that it can be used effectively for analytical/diagnostic purposes. To assist in sample collection the device may contain a tipped swab shaft, a spatula, or a coiled thread as an integral part of its design. It typically includes a screw cap or sealed lid to prevent spillage and labelling for patient identification (ID). This is a single-use device.	A
3643	35464	Alcohol body-fluid analyser IVD	Архины биеийн шингэний анализатор IVD	A mains electricity (AC-powered) automated laboratory instrument intended to determine the concentration of alcohol in a body-fluid specimen (typically blood). This device is typically used for the determination of blood alcohol concentration in patients with diabetes mellitus, those under anaesthesia, or those suspected of alcohol intoxication.	A

3644	35466	Dry clinical chemistry analyser IVD, automated	Хуурай клиник химийн анализатор IVD, автоматжуулсан	A mains electricity (AC-powered) laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of one or multiple general clinical chemistry analytes, including electrolytes [e.g. Sodium (Na+), potassium (K+), chloride (Cl-)], glucose, urea, creatinine, liver enzymes [e.g. Lactate dehydrogenase (LDH), alkaline phosphatase (ALP)] and/or lipids and lipoproteins. It functions by measuring the amount of light reflected from strips or laminated film impregnated with dry reagents onto which a clinical specimen is placed. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
3645	35476	Haematological cell analyser IVD	Гематологийн эсийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the enumeration of a haematological cell population, using technology which may include cell lysis, electrical impedance, conductivity, cytometry, and/or light scatter to measure and/or calculate white cell, red cell and platelet parameters and indices in a clinical specimen. Some types may also include measurement of haemoglobin.	A
3646	35488	Erythrocyte sedimentation rate analyser	Эритроцит тунадасжих хурдны анализатор	A mains electricity (AC-powered) instrument used in the laboratory for the automated measurement of erythrocyte sedimentation rate (ESR), the sinking velocity of red blood cells in a sample of whole blood, as an indicator of inflammation. The device will typically employ photometric techniques to make the measurement.	A
3647	35489	Microtome blade sharpener IVD	Microtome ир ирлэгч IVD	An electrically-powered device intended to be used to restore the sharp cutting edge of reusable microtome blades used to cut tissue sections for subsequent in vitro diagnostic analysis.	A
3648	35505	Coagulation timer IVD	Коагуляцийн таймер IVD	An electronic device intended to be used to measure, indicate, and/or record the length of time taken for plasma or a whole blood sample to form a clot following the initiation of a reaction, typically as part of in vitro coagulation studies.	A

3649	35737	Desiccator IVD	Хатаагч IVD	An in vitro diagnostic device designed as a tightly sealed chamber intended to contain objects, chemicals or materials (e.g., agarose gel) that are to be kept moisture free. It will typically contain a desiccant [e.g., calcium oxide (CaO), silica]. This is a reusable device.	A
3650	35743	Clinical chemistry analyser, discrete automated	Клиникийн химийн анализатор, салангид автоматжуулсан	A mains electricity (AC-powered), laboratory instrument, that automates or mechanizes a manual clinical chemistry analytical procedure, step by step, without significant changes in the original manual method. Each test is performed in a separate test tube or cuvette, which is transported on a conveyor or in a carousel past the various stations, where specimens, diluents, and reagents are dispensed. Time is allowed for mixing, incubation, and colour development, after which the absorbance of the reaction mixture is measured by a built-in filter photometer or spectrophotometer.	A
3651	35744	Centrifugal clinical chemistry analyser	Төвөөс зугтах эмнэлзүйн химийн анализатор	A mains electricity (AC-powered) automatic or semi-automated instrument that uses centrifugal force to transfer and mix liquids. It also monitors the resulting reactions in the centrifuge with, e.g., a photometer. A separate unit is required for dispensing samples and reagents.	A
3652	35881	Cytological centrifuge IVD	Цитологийн центрифуг IVD	An electrically-powered device intended to be used in a clinical laboratory setting to separate the cellular components of suspensions in a clinical specimen through centrifugal force for subsequent cytological analysis. It is typically a compact unit with an electric motor, a vertical shaft, and a special horizontal rotor attached that enables cells to be separated from a liquid suspension and deposited directly onto a microscope slide for microscopic examination.	A
3653	35885	Lactate monitoring system IVD, home-use	Лактатын хяналтын систем IVD, гэрийн хэрэглээ	A collection of devices including a dedicated, portable, electrically-powered instrument (self-testing meter) reagents, test strips, and/or other associated disposable materials intended to be used for the quantitative measurement of lactate in a whole blood specimen. It is designed to be used for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care. It is typically used to monitor physical performance and conditioning in sport, and/or to support patient management.	A

3654	35901	Cell washer IVD	Эс угаагч IVD	An automated mains electricity (AC-powered) laboratory instrument intended to be used to separate red blood cells from whole blood and wash the intact red blood cells, typically through low-speed centrifugal force, to remove plasma, debris and/or any other extraneous material so they are free from interfering substances and suitable for use in subsequent in vitro clinical testing (e.g., antiglobulin). The device operates with minimal technician involvement and complete automation of all procedural steps.	A
3655	35918	Urine analyser IVD, laboratory	Шээсний анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of various chemical and cellular constituents of a clinical urine specimen, which typically include bilirubin, glucose, haemoglobin, ketones, nitrites, pH, protein, urobilinogen, specific gravity, blood, red cells, white cells, casts, crystals, sperm, and/or microorganisms (e.g., bacteria). The device uses technology which may include electrical impedance, conductivity, enzyme spectrophotometry, nephelometry and/or photometry.	A
3656	35968	Glycated haemoglobin (HbA1C) analyser IVD	Гликатжуулсан гемоглобины (HbA1C) анализатор IVD	A mains electricity (AC-powered) laboratory instrument intended to be used for the quantitative measurement of glycated haemoglobin (HbA1c), also known as glycohaemoglobin, glycosylated haemoglobin or glucosylated haemoglobin, in a clinical specimen. It typically uses a separation technique that is based on charge differences (i.e., ion-exchange chromatography, high pressure liquid chromatography, electrophoresis), chemical analysis (i.e., colorimetry, spectrophotometry), or structural differences (i.e., affinity chromatography and immunoassay).	A

3657	36416	Tissue embedding unit IVD	Эд эс оруулах нэгж IVD	An electrically-powered, electronic unit intended to be used in the laboratory for encapsulating (embedding) histologic tissue samples in liquid paraffin wax which when cooled and fixed to a sample holder can be further processed, e.g., placed in a microtome for cutting into samples for microscopy and/or for histological storage. This device will typically have a large storage capacity for the liquid paraffin (e.g., 4 litres) with heating facilities and heated work area, excess paraffin drainage facility, a cold plate area, and possibly a built-in forceps heater.	A
3658	36465	General-purpose centrifuge IVD	Ерөнхий зориулалтын центрифуг IVD	An electrically-powered device intended to be used to separate the components of multiple types and various volumes of clinical suspensions using centrifugal force. It is a self-contained unit with an electric motor, a vertical shaft, and a horizontal rotor attached to the upper end. It is typically used to centrifuge various types of clinical specimens, either alone or after addition of reagents or other additives, for subsequent in vitro diagnostic analysis. It may additionally have refrigeration capabilities to perform temperature-sensitive procedures.	A
3659	37974	Microscope slide maker/stainer IVD	Микроскоп слайд үйлдвэрлэгч/будагч IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to prepare, transfer or fix blood, tissue or other clinical specimens onto microscope examination slides, and then stain the slides using one or more biological or cytochemical staining solutions in preparation for subsequent microscopic analysis.	A

3660	38244	Mass spectrometry breath analyser IVD	Масс спектрометр амьсгалын анализатор IVD	An electrically-powered laboratory or point-of-care instrument designed to use mass spectrometry technology for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a specimen of air exhaled from a patient. It is typically used to measure analytes such as volatile organic compounds (e.g., aldehydes), hydrogen, methane, ingested carbon isotopes [e.g., 13C, 14C] that correlate with metabolic profiles or disorders (e.g., lipid peroxidation levels, gastrointestinal H. pylori infection). The device operates with minimal technician involvement and complete automation of all procedural steps.	A
3661	41413	Lymphocyte stabilization reagent IVD	Лимфоцит тогтворжуулах урвалж IVD	A substance or reactant intended to be used for the stabilization, preservation and/or storage of lymphocytes following separation from a whole blood clinical specimen.	A
3662	41906	Nucleic acid hybridization detection IVD, control	Нуклейн хүчлийн эрлийзжилтийг илрүүлэх IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the generic detection of nucleic acid (e.g., DNA, RNA) probes hybridized to their target nucleotide sequences in a clinical specimen [e.g., fluorescent in situ hybridization (FISH), chromogenic ISH (CISH)].	A
3663	41955	Blood diluting fluid	Цус шингэлэх шингэн	A device used to dilute whole blood for further testing, usually for blood cell counting.	A
3664	42280	Tissue specimen x-ray system IVD	Эд эсийн дээжийн рентген систем IVD	An assembly of devices designed to produce an x-ray image of a tissue sample (e.g., stereotactic biopsy cores taken during mammographic procedures) and/or an amputated body part, by generating and controlling x-ray beams and recording the absorption patterns of the x-rays. The system typically includes a cabinet where the specimen is placed and a screen; the image is generated via digital imaging methods.	A

3665	42439	Microtome blade IVD, reusable	Микротомын ир IVD, дахин ашиглах боломжтой	A flat, wedge-shaped, sharp blade intended to be mounted into a microtome to cut micro-thin slices of tissue that may either be frozen or fixed, and usually impregnated, with paraffin wax. The resulting sections are mounted onto glass slides for staining and then viewing with a microscope. The cutting edge will typically need to be sharpened at intervals. This is a reusable device.	A
3666	42440	Microtome blade IVD, single-use	Микротомын ир IVD, нэг удаагийн	A flat, wedge-shaped, sharp blade intended to be mounted into a microtome to cut micro-thin slices of tissue that has been fixed, and usually impregnated, with paraffin wax. The resulting sections are mounted onto slides for staining and then viewing with a microscope. This is a single-use device.	A
3667	42624	Sputum liquefaction/decontamination reagent IVD	Цэр шингэрүүлэх/халдваргүйжүүлэх урвалж IVD	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the liquefaction, digestion, and/or decontamination of a sputum specimen suspected of containing microorganisms associated with respiratory disease (e.g., Streptococcus pneumoniae, Mycobacterium tuberculosis) in preparation for further processing.	A
3668	42625	Photometric/spectroscopic immunoassay analyser IVD	Фотометрийн/спектроскопийн дархлааны анализатор IVD	An electrically-powered instrument intended to be used to scan an immunoassay reagent vehicle (e.g., test strip, cassette, or card), after vehicle exposure to a clinical specimen, to provide a quantitative, semi-quantitative and/or qualitative in vitro determination of chemical substances and/or biological markers in the clinical specimen. The instrument uses photometry and/or light spectroscopy to detect visual markers that result from the immunological reaction between the reagents and the specimen. It is intended to be used by healthcare professionals for rapid in vitro diagnostic measurements [e.g., lateral flow immunochromatographic (ICT) test] at the point-of-care or in the laboratory.	A
3669	42651	Buffered isotonic saline reagent IVD	Буферт изотоник давсны урвалж IVD	A buffered isotonic saline solution intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A

3670	42653	Atmospheric generation IVD, control	Агаар мандлын үеийн IVD, хяналт	A material which is used to verify the performance of a product intended to be used to generate specific atmospheric conditions [e.g., increased carbon dioxide (CO2), reduced or depleted oxygen (AnO2)] to create an environment suitable for the cultivation, processing, or testing of clinical laboratory specimens.	A
3671	42674	Trichrome Blue/Ryan Blue solution IVD	Trichrome Blue/Ryan Blue шийдэл IVD	A trichrome blue or Ryan blue solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3672	42675	Crystal violet solution IVD	Кристал ягаан уусмал IVD	A crystal violet solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3673	42680	Silver sulfate solution IVD	Мөнгөний сульфатын уусмал IVD	A silver sulfate solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3674	42682	Aceto-carmine solution IVD	Ацетокармины уусмал IVD	A solution/stain of acetic acid and carmine intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3675	42684	Bismarck brown Y solution IVD	Бисмарк хүрэн Y уусмал IVD	A Bismarck brown Y solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3676	42688	Alcian blue solution IVD	Алсиан цэнхэр уусмал IVD	An Alcian blue solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3677	42690	Acridine orange solution IVD	Акридины жүржийн уусмал IVD	An acridine orange solution/stain intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3678	42692	Sodium thiosulfite solution IVD	Натрийн тиосульфитын уусмал IVD	A sodium thiosulfite solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A

3679	42693	pH-adjusted buffer solution IVD	pH тохируулсан буфер уусмал IVD	A pH-adjusted buffer solution intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A
3680	42696	Alizarin red S solution IVD	Ализарины улаан S уусмал IVD	An alizarin red S solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3681	42697	Ammoniacal silver solution IVD	Аммиакийн мөнгөний уусмал IVD	An ammoniacal silver solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3682	42699	Amylase solution IVD	Амилаза уусмал IVD	An amylase (diastase) solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3683	42702	Boric acid/borate buffer solution IVD	Борын хүчил/боратын буфер уусмал IVD	A boric acid/borate buffer solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3684	42703	Specimen preparation enzyme reagent IVD	Сорьц бэлтгэх ферментийн урвалж IVD	An enzymatic substance or reactant intended to be used alone or in combination with other IVDs for the liquefaction or digestion of clinical laboratory specimens containing mucoid or clumped material in preparation for further processing.	A
3685	42706	Biebrich scarlet solution IVD	Бибрихийн час улаан уусмал IVD	A Biebrich scarlet solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3686	42707	Albert solution IVD	Альберт шийдэл IVD	An Albert solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3687	42709	Biological stain solution kit IVD	Биологийн будгийн уусмалын иж бүрдэл IVD	A collection of chemical agents, dyes and/or solutions intended for the artificial colouration of specific target tissue structures, intra/extracellular elements and/or infectious microorganisms in a clinical specimen for subsequent visualization, examination, identification and/or differentiation.	A

3688	42710	Basic fuchsin solution IVD	Фуксины үндсэн уусмал IVD	A basic fuchsin solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3689	42711	Atmospheric generation IVD, reagent	Агаар мандлын үеийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in the generation of specific atmospheric conditions [e.g., increased carbon dioxide (CO_2), reduced or depleted oxygen (AnO_2)] to create an environment suitable for the cultivation, processing, or testing of clinical laboratory specimens.	A
3690	42712	Ferric ammonium sulfate solution IVD	Төмрийн аммонийн сульфатын уусмал IVD	A ferric ammonium sulfate solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3691	42714	Shorr staining solution IVD	Шорр будгийн уусмал IVD	A Shorr staining solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3692	42717	Ferric chloride solution IVD	Төмрийн хлоридын уусмал IVD	An ferric chloride solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3693	42719	Brilliant cresyl blue solution IVD	Бриллиант крезил цэнхэр уусмал IVD	A brilliant cresyl blue solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3694	42732	Auramine-rhodamine solution IVD	Аурамин-родамин уусмал IVD	An Auramine-rhodamine solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3695	42741	Wright staining solution IVD	Райт будгийн уусмал IVD	A Wright staining solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3696	42746	Saffron solution IVD	Гүргэмийн уусмал IVD	A saffron solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A

3697	42747	Colloidal iron solution IVD	Коллоид төмрийн уусмал IVD	A colloidal iron solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3698	42752	Bluing solution IVD	Хөхрөх уусмал IVD	A bluing solution, which may include Scott's's's tap water substitute, intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3699	42838	Laboratory analyser operation system software IVD	Лабораторийн анализаторын үйлдлийн системийн программ хангамж IVD	Mainframe or personal computer (PC) based operating system software (or firmware) that is specific to the central processing unit (CPU) incorporated into an in vitro diagnostic analyser or analyser system. This includes the software or firmware based programs and routines supplied by the computer manufacturer that drive a specific computer in the performance of its tasks and assists the operators, applications programmers and programs with various supporting functions. A proprietary name and a "version number" are commonly used to identify different operating system versions.	A
3700	42959	May-Grünwald staining solution IVD	Май-Грюнвальд будгийн уусмал IVD	A May-Grünwald staining solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3701	43086	Cell cycle DNA stain kit IVD	Эсийн мөчлөгийн ДНХ будгийн иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to prepare and stain the deoxyribonucleic acid (DNA) content of cells in a clinical specimen, for the quantitative detection of cells in the various stages of the cell cycle, typically using a fluorescent activated cell sorting/flow cytometry (FACS/flow) method. It typically consists of a nucleic acid fluorescent dye (e.g., propidium iodide), RNA-removal enzymes, and cell permeabilization and fixation reagents (e.g., ethanol). This determination is typically used to aid gene or drug therapy for immunological disorders or cancer.	A

3702	43440	Dry clinical chemistry analyser IVD, semi-automated	Хуурай клиник химийн анализатор IVD, хагас автоматжуулсан	A mains electricity (AC-powered) laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of one or multiple general clinical chemistry analytes, including electrolytes [e.g., sodium (Na+), potassium (K+), chloride (Cl-)], glucose, urea, creatinine, liver enzymes [e.g. Lactate dehydrogenase (LDH), alkaline phosphatase (ALP)] and/or lipids and lipoproteins. It functions by measuring the amount of light reflected from strips or laminated film impregnated with dry reagents onto which a clinical specimen is placed. The device operates with reduced technician involvement and automation of some, but not all, procedural steps.	A
3703	43472	Laboratory instrument/analyser application software IVD	Лабораторийн багаж/анализаторын хэрэглээний программ хангамж IVD	An in vitro diagnostic software program intended to be used with an instrument/analyser (e.g., microscope slide digital imaging scanner, immunoassay analyser, real-time PCR machine), or a data management device connected to the instrument/analyser, to: 1) facilitate user-controlled device function [e.g., incubation control]; 2) assist data processing, display, or communication [e.g., image conversion]; and/or 3) produce raw-data-derived qualitative result calculations based on specified criteria [positive or negative assay result]. This software does not use demographic or clinical data to produce a patient score (i.e., it is not interpretive).	A
3704	43486	Human immunoglobulin A (IgA) animal conjugate antibody reagent IVD	Хүний иммуноглобулин A (IgA) амьтны коньюгат эсрэгбиеийн урвалж IVD	One or multiple immunoglobulins sourced from an animal (e.g., goat, sheep, mouse, rabbit) intended to be used in combination with other IVDs for the qualitative and/or quantitative detection of antihuman immunoglobulin A (IgA) antibodies. The immunoglobulin molecules are conjugated or bound by additional substances (e.g., fluorescent markers, peroxidase enzymes) for the detection of immune complexes in clinical specimens.	A
3705	43487	Toluene solution IVD	Толуолын уусмал IVD	A toluene solution intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A
3706	43490	Field staining solution IVD	Талбайн будгийн уусмал IVD	A Field staining solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A

3707	43491	Indian ink solution IVD	Энэтхэгийн бэхний уусмал IVD	An indian/india ink solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3708	43503	Human immunoglobulin G (IgG) animal conjugate antibody reagent IVD	Хүний иммуноглобулин G (IgG) амьтны коньюгат эсрэгбиеийн урвалж IVD	One or multiple immunoglobulins sourced from an animal (e.g., goat, sheep, mouse, rabbit) intended to be used in combination with other IVDs for the qualitative and/or quantitative detection of antihuman immunoglobulin G (IgG) antibodies. The immunoglobulin molecules are conjugated or bound by additional substances (e.g., fluorescent markers, peroxidase enzymes) for the detection of immune complexes in clinical specimens.	A
3709	43510	Biological stain control IVD	Биологийн толбо хянах IVD	A prepared slide(s) and/or other associated material(s) used to verify the performance of a stain or staining kit that is intended to be used for the artificial colouration of specific target tissue structures, intra/extracellular elements and/or infectious microorganisms in a clinical specimen.	A
3710	43514	Human immunoglobulin M (IgM) animal conjugate antibody reagent IVD	Хүний иммуноглобулин M (IgM) амьтны коньюгат эсрэгбиеийн урвалж IVD	One or multiple immunoglobulins sourced from an animal (e.g., goat, sheep, mouse, rabbit) intended to be used in combination with other IVDs for the qualitative and/or quantitative detection of antihuman immunoglobulin M (IgM) antibodies. The immunoglobulin molecules are conjugated or bound by additional substances (e.g., fluorescent markers, peroxidase enzymes) for the detection of immune complexes in clinical specimens.	A
3711	43516	Carbon dioxide (CO2) atmospheric generation IVD	Агаар мандлын нүүрстөрөгчийн давхар исэл (CO2) үүсэх IVD	A pouch or unit intended to be used to generate increased atmospheric carbon dioxide (CO2) to create an environment suitable for the cultivation, processing, or testing of clinical laboratory specimens.	A
3712	43518	Dithiothriotol (DTT) reagent IVD	Дитиотриотол (DTT) урвалж IVD	A dithiothriotol (DTT) solution intended to be used alone or in combination with other IVDs for reducing disulphide bridges in peptides present in clinical laboratory specimens.	A
3713	43519	Acetone solution IVD	Ацетон уусмал IVD	An acetone solution intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A

3714	43520	Atmospheric generation kit IVD	Агаар мандал үүсгэх иж бүрдэл IVD	A pouch, unit, and/or other accessories intended to be used in combination to generate specific atmospheric conditions [e.g., increased carbon dioxide (CO2), reduced or depleted oxygen (AnO2)] as an environment suitable for the cultivation, processing, or testing of clinical laboratory specimens.	A
3715	43522	Human immunoglobulin A (IgA)/IgG/IgM animal conjugate antibody reagent IVD	Хүний иммуноглобулин A (IgA)/IgG/IgM амьтны коньюгат эсрэгбиеийн урвалж IVD	One or multiple immunoglobulins sourced from an animal (e.g., goat, sheep, mouse, rabbit) intended to be used in combination with other IVDs for the qualitative and/or quantitative detection of antihuman immunoglobulin A (IgA), immunoglobulin G (IgG) and immunoglobulin M (IgM) antibodies. The immunoglobulin molecules are conjugated or bound by additional substances (e.g., fluorescent markers, peroxidase enzymes) for the detection of immune complexes in clinical specimens.	A
3716	43530	Anaerobic (AnO2) atmospheric generation IVD	Анаэроб (AnO2) атмосферийн үеийн IVD	A pouch or unit intended to be used to reduce or deplete atmospheric oxygen (AnO2) to create an anaerobic environment suitable for the cultivation, processing, or testing of clinical laboratory specimens.	A
3717	43533	Sputum specimen liquefaction/decontamination kit IVD	Цэрний сорьцыг шингэрүүлэх/халдваргүйжүүлэх иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used alone or in combination with other IVDs for the liquefaction, digestion, and/or decontamination of a sputum specimen suspected of containing microorganisms associated with respiratory disease (e.g., Streptococcus pneumoniae, Mycobacterium tuberculosis) in preparation for further processing.	A
3718	43543	Sudan III solution IVD	Судан III шийдэл IVD	A Sudan III solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3719	43550	Microscopy mounting medium IVD	Микроскоп суурилуулах орчин IVD	A substance intended to be used to create a seal between a microscope slide, clinical specimen and/or coverslip, to preserve the specimen and/or the integrity of any dye(s) used for staining, and enhance image quality during microscopic examination.	A

3720	43560	Sudan black solution IVD	Суданы хар уусмал IVD	A Sudan black solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3721	43561	Bromthymol blue solution IVD	Бромтимол хөх уусмал IVD	A bromthymol blue solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3722	43563	Aldehyde Fuchsin solution IVD	Альдегидийн фуксины уусмал IVD	An aldehyde fuchsin solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3723	43578	Schiff solution IVD	Шиффийн шийдэл IVD	A Schiff solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3724	43581	Safranin O solution IVD	Safranin O уусмал IVD	A safranin O solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3725	43584	Acid-alcohol solution IVD	Хүчиллэг-спиртийн уусмал IVD	An acid-alcohol solution intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A
3726	43587	Biological stain IVD	Биологийн толбо IVD	A chemical agent(s), dye(s) and/or solution(s) intended for the artificial colouration of specific target tissue structures, intra/extracellular elements and/or infectious microorganisms, in a clinical specimen, for their subsequent visualization, examination, identification and/or differentiation.	A
3727	43594	Tartrazine solution IVD	Тартразины уусмал IVD	A tartrazine solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3728	43595	Toluidine blue O solution IVD	Толуидин хөх О-ийн уусмал IVD	A toluidine blue O solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A

3729	43606	Differentiation solution IVD	IVD ялгах шийдэл	A differentiation solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3730	43607	Azocarmine solution IVD	Азокармины уусмал IVD	An azocarmine solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3731	43629	Decolourising solution IVD	Өнгө арилгагч уусмал IVD	A decolourizing solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3732	43632	Aceto-orcein solution IVD	Ацето-орцеины уусмал IVD	A solution/stain of acetic acid and orcein intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3733	43634	Gold chloride solution IVD	Алт хлоридын уусмал IVD	A gold chloride solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3734	43640	Brilliant green solution IVD	Гялалзсан ногоон шийдэл IVD	A brilliant green solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3735	43647	Iodine solution IVD	Иодын уусмал IVD	An iodine solution (includes Weigert's's iodine, Gram's iodine, and/or Lugol's's iodine) intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3736	43649	Giemsa staining solution IVD	Giemsa будгийн уусмал IVD	A Giemsa staining solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3737	43652	Sudan IV solution IVD	Суданы IV уусмал IVD	A Sudan IV solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A

3738	43658	Azure B solution IVD	Azure B шийдэл IVD	An azure B solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3739	43673	Microscope counting chamber IVD	Микроскоп тоолох камер IVD	A counting chamber intended to be used for the microscopic enumeration of cells, cellular particles, or other biological components present in clinical laboratory specimens.	A
3740	43674	Isotonic saline reagent IVD	Изотоник давсны урвалж IVD	An unbuffered isotonic saline solution intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A
3741	43679	Van Gieson's's solution IVD	Ван Гисоны шийдэл IVD	A Van Gieson's's solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3742	43690	Haematoxylin substitute solution IVD	Гематоксилин орлуулагч уусмал IVD	A haematoxylin substitute solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3743	43696	Jenner staining solution IVD	Женнер будгийн уусмал IVD	A Jenner staining solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3744	43704	Congo red solution IVD	Конго улаан уусмал IVD	A Congo red solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3745	43727	Eosin Y/phloxine B solution IVD	Eosin Y/phloxine B уусмал IVD	An eosin Y-phloxine B solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3746	43728	Armand staining solution IVD	Арманд будах уусмал IVD	An Armand staining solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3747	43729	Eosin Y solution IVD	Eosin Y уусмал IVD	An eosin Y solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A

3748	43733	Gram stain IVD, reagent	Грам толбо IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in a Gram stain (also referred to as Brown and Benn or Brown-Hopps stain), that is used for the demonstration and differentiation of bacteria in biological/clinical specimens.	A
3749	43735	Aniline blue solution IVD	Анилины цэнхэр уусмал IVD	An aniline blue solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3750	43738	Gomori trichrome stain IVD, kit	Гомори трихромын толбо IVD, иж бүрдэл	A collection of chemical agents, dyes, and/or other associated materials referred to as a Gomori trichrome stain, intended to be used for the demonstration of collagen, muscle, and fibrin in biological/clinical specimens.	A
3751	43739	Gentian violet solution IVD	Gentian violet уусмал IVD	A gentian violet solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3752	43761	Centrifuge tube IVD	Центрифугийн хоолой IVD	A tube intended to be used in the laboratory to contain a clinical specimen, reagent, or other material associated with in vitro diagnostic testing, for separation by centrifugation. It is designed to be placed in a centrifuge rotor for the procedure; it may also be placed in a rack for short-term storage of its contents. It is typically transparent to facilitate observation of its contents, frequently includes a cap (e.g., screw or press-fit), and may have graduations along the side. This is a single-use device.	A
3753	43777	Humidity atmospheric generation IVD	Агаар мандлын чийгшил үүсгэх IVD	A pouch or unit intended to be used to generate increased atmospheric humidity to create an environment suitable for the cultivation, processing, or testing of clinical laboratory specimens.	A
3754	43781	Xylene solution IVD	Ксилений уусмал IVD	A xylene solution intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A
3755	43804	Light green solution IVD	IVD цайвар ногоон шийдэл	A light green solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A

3756	43805	Immunoglobulin removal reagent IVD	Иммуноглобулиныг арилгах урвалж IVD	A substance or reactant intended to be used alone or in combination with other IVDs for the removal, adsorption, absorption, or inactivation of non-specific immunoglobulins and/or rheumatoid factor antibodies present in a clinical specimen, to prevent interference when testing for other specific classes of immunoglobulin.	A
3757	43898	Laboratory instrument/analyser pump IVD	Лабораторийн багаж/анализаторын насос IVD	An electromechanical component of a laboratory instrument/analyser used for in vitro diagnostic procedures [e.g., high performance liquid chromatograph (HPLC), coagulation analyser] designed to produce positive and negative (vacuum) pressure during analyser/instrument operation.	A
3758	43899	High performance liquid chromatography analyser injection port IVD	Өндөр хүчин чадалтай шингэн хроматографийн анализатор тарилгын порт IVD	A component of a high performance liquid chromatograph (HPLC) analyser designed to provide the means to introduce a specimen for analysis into the continuous flow of pressurized carrier liquid. It is typically a piece of hardware attached to the column head.	A
3759	43900	High performance liquid chromatography analyser detector IVD	Өндөр хүчин чадалтай шингэн хроматографийн анализатор детектор IVD	A component of a high performance liquid chromatograph (HPLC) analyser designed to identify/quantify the chemical constituents of a liquid mixture of chemical compounds by electronically registering their rate of exit at the end of the analyser's column(s). Results are displayed graphically. Some analysers are connected to a mass spectrometer which acts as the detector.	A
3760	43905	Gas chromatography analyser detector IVD	Хийн хроматографийн анализатор илрүүлэгч IVD	A component of a gas chromatography analyser designed to identify/quantify the chemical constituents of a vapourised mixture of chemical compounds by electronically registering their rate of exit at the end of the analyser's column(s). Results are displayed graphically. The most common types are flame ionization and thermal conductivity; both are sensitive to a wide range of chemical constituents and work over a wide range of concentrations. Others (e.g., discharge ionization, electron capture) are sensitive only to specific types of substances or work well only in narrower ranges of concentrations. Some analysers are connected to a mass spectrometer which acts as the detector.	A

3761	44407	High performance liquid chromatography analyser column IVD	Өндөр хүчин чадалтай шингэн хроматографийн анализаторын багана IVD	A component of a high performance liquid chromatograph (HPLC) analyser that functions as a narrow flow-through tube through which different chemical constituents of a sample pass in a high pressure liquid stream at different rates, depending on their various chemical and physical properties and their interaction with a specific column filling. The internal diameter of the HPLC tubing (typically ranges from under 0.3 mm to greater than 10 mm) determines the quantity of analyte that can be loaded and analyser sensitivity. The tubes are made of various materials including stainless steel and fused silica.	A
3762	44957	Picric acid-acetone solution IVD	Пикрин хүчил-ацетоны уусмал IVD	A picric acid and acetone solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3763	44958	Picrosirius red solution IVD	Picrosirius улаан уусмал IVD	A Picrosiruis red solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3764	45306	Group O R2r reagent red blood cell IVD, antigen	O R2r бүлгийн урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their classification as blood group O R2r. These reagent cells are negative for blood group antigens A and B, and exhibit the Rhesus phenotype R2r or ccDEe.	A
3765	45307	Anti-By red blood cell grouping IVD, antibody	Anti-By цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for By [700002], a low frequency red blood cell antigen, using an agglutination method.	A
3766	45308	ABO/Rh multiple blood grouping IVD, kit, agglutination	ABO/Rh олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for a combination of multiple ABO system and Rh group red blood cell antigens, using an agglutination method.	A
3767	45309	Rhesus (Rh) phenotype (CcDEe)/Kell phenotype multiple blood grouping IVD, kit, agglutination	Rhesus (Rh) фенотип (CcDEe)/Келл фенотип олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen to determine the Rh phenotype (CcDEe) [RH:1,2,3,4,5] and Kell phenotype [KEL:1,2] of red blood cells, using an agglutination method.	A

3768	45310	Multiple immunohaematology test IVD, control	Олон тооны дархлаа судлалын шинжилгээ IVD, хяналт	A collection of reagent red blood cells and/or immunoglobulins directed at red blood cell antigens that are supplied together and intended to be used when testing a clinical specimen to verify the performance of multiple immunohaematological tests.	A
3769	45311	Anti-C [RH004] standard reference solution IVD	Anti-C [RH004] стандарт лавлагаа шийдэл IVD	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antibodies to C [RH004] red blood cell antigens from the rhesus system, in a clinical specimen.	A
3770	45312	Anti-C [RH002] standard reference solution IVD	Anti-C [RH002] стандарт лавлагаа шийдэл IVD	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antibodies to C [RH002] red blood cell antigens from the rhesus system, in a clinical specimen.	A
3771	45313	Anti-Ch^a red blood cell grouping IVD, antibody	Анти-Ч^а цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ch^a [CH/RG001] red blood cell antigens or Chido blood group substance, using an agglutination method.	A
3772	45314	Anti-Cs^a red blood cell grouping IVD, antibody	Anti-Cs^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Cs^a [COST001] red blood cell antigens from the Cost blood group, using an agglutination method.	A
3773	45774	A/B transferase IVD, calibrator	A/B трансфераза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of A and/or B transferase enzymes associated with ABO blood group expression on all cells in a clinical specimen.	A
3774	45775	A/B transferase IVD, control	A/B трансфераза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of A and/or B transferase enzymes associated with ABO blood group expression on all cells in a clinical specimen.	A

3775	45810	Cryogenic specimen container IVD	Криоген сорьцын сав IVD	A container or tube intended to be used in the laboratory for the preservation, storage and/or transport of a clinical specimen at temperatures of -130˚ Celsius (-200˚ Fahrenheit) or colder, using liquid nitrogen (LN2) as the cooling agent. It is typically made of plastic, or other strong synthetic material, and has an internal or external screw thread for screw caps, and may have marking spots, colour codes and/or graduations along the side. This is a single-use device.	A
3776	45811	Polyspecific antihuman globulin IVD, antibody	Полиспецифик хүний эсрэг глобулин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to all classes of human immunoglobulin antibodies fixed to red blood cells and intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitization by human immunoglobulin, using an agglutination or solid-phase red blood cell adherence method.	A
3777	45967	Faecal specimen container IVD, DNA preservation solution	Өтгөний сорьцын сав IVD, ДНХ хадгалах уусмал	A covered plastic receptacle containing a deoxyribonucleic acid (DNA) preservation solution intended to be used for the collection, preservation, and transport of DNA present in a faecal specimen for analysis and/or other investigation [e.g., evaluation for the presence of genetic markers for certain gastrointestinal cancers (e.g., colorectal, pancreatic)]. This is a single-use device.	A
3778	46023	Non-evacuated urine specimen container IVD, no additive	Нүүлгэн шилжүүлээгүй шээсний сорьцын сав IVD, нэмэлт бодисгүй	A covered receptacle with no additives intended to be used for the collection, and preservation and/or transport, of a urine specimen for culture, analysis, and/or other in vitro diagnostic investigation. This is a single-use device.	A
3779	46172	Ryu flagella staining solution IVD	Ryu flagella будах уусмал IVD	A Ryu flagella staining solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
3780	46175	Enzyme immunohaematology reagent IVD, control	Ферментийн иммуногематологийн урвалж IVD, хяналт	A material intended to be used in immunohaematological testing of a clinical specimen to verify that enzyme treatment of red cells to remove sialic acid residues in order to enhance or potentiate red cell agglutination has been adequate.	A

3781	46260	Clinical chemistry analyser, discrete-automated, microsample	Клиникийн химийн анализатор, салангид автоматжуулсан, бичил дээж	A mains electricity (AC-powered) automated or semi-automated instrument used for the qualitative/quantitative analysis of a chemical substance in a human microliter sample. It is intended to duplicate manual analytical procedures by performing automatically various steps such as pipetting, preparing filtrates, heating, and measuring colour intensity. The distinguishing characteristic of the device is that it requires only microvolume samples typically obtained from paediatric patients. This device is intended for use in conjunction with certain materials to measure a variety of analytes.	A
3782	46333	Colony counter IVD, automated/semi-automated	Колонийн тоолуур IVD, автоматжуулсан/хагас автоматжуулсан	A mains electricity (AC-powered) automated or semi-automated laboratory device designed to count bacterial colonies in a culture. It typically consists of a sample container (e.g., Petri dish, pour or spiral plate, culture flask), appropriate light sources, a camera and/or microscope, a display, and dedicated software. The device may be used to count microorganisms in different colony configurations – separating, highlighting, and making computerized counts of the colonies. It may also perform zone measuring (e.g., for antibacterial susceptibility tests) and/or additional tests that may include particle counting, such as cell tests for mutagenicity (i.e., Ames tests).	A
3783	46441	Anti-A1 red blood cell grouping IVD, lectin	Цусны улаан эсийн эсрэг A1 бүлгийн IVD, лектин	Lectin molecules extracted from Dolichos biflorus, capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for group A1 [ABO004] red blood cell antigens, using an agglutination method.	A
3784	46442	Anti-AB red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for group AB [ABO003] red blood cell antigens, using an agglutination method.	A
3785	46519	Partial (variant) Rh(D) multiple blood grouping IVD, kit, agglutination	Хэсэгчилсэн (хувилбар) Rh(D) олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen to detect multiple categories or components of Rh(D) [RH001] partial (variant) red blood cell antigens, using an agglutination method.	A

3786	46607	Group B Rh(D) positive reagent red blood cell IVD, antigen	B бүлгийн Rh(D) эерэг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their classification as blood group B Rh(D) positive. These reagent cells are positive for blood group antigens B [ABO002] and Rh(D) [RH001].	A
3787	46623	Blood cell diluent	Цусны эсийн шингэрүүлэгч	An agent (e.g., a reagent or isotonic solution) used to dilute a specimen of blood for testing, evaluation, or examination (e.g., blood cell counting). This is a single-use device.	A
3788	46947	Anti-Yt^b red blood cell grouping IVD, antibody	Anti-Yt^b цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Yt^b [YT002] red blood cell antigens from the Cartwright system, using an agglutination method.	A
3789	46948	Monospecific immunoglobulin G antihuman globulin (IgG AHG) IVD, antibody	Нэг өвөрмөц иммуноглобулин G хүний эсрэг глобулин (IgG AHG) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to human antibodies from immunoglobulin G (IgG) that are fixed to red blood cell antigens. This immunoglobulin, known as monospecific immunoglobulin G antihuman globulin (IgG AHG) is intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitization by human IgG, using an agglutination or solid-phase red blood cell adherence method.	A
3790	46949	Multiple monospecific antihuman globulin/anti-complement cell coat typing IVD, kit, agglutination	Олон төрлийн нэг төрлийн хүний эсрэг глобулин/комплементийн эсрэг эсийн бүрхэвч IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to individuals of human immunoglobulin and/or complement components fixed to red blood cell antigens, and intended to be used together in testing a clinical specimen to detect red blood cell sensitization by specific molecules, using an agglutination technique. The specific molecules intended to be detected may include immunoglobulin A (IgA), immunoglobulin G (IgG), immunoglobulin M (IgM), C3c, and/or C3d.	A
3791	46963	Anti-C [RH0004] antibody screen IVD, control	Anti-C [RH0004] эсрэгбиеийн дэлгэц IVD, хяналт	A material containing antibodies to C red blood cell antigens [RH0004] from the Rhesus system intended to be used in immunohaematological testing of a clinical specimen to verify the performance of an antibody screening assay that is used for detecting red cell alloantibodies.	A

3792	47009	ABO/Rh(D)/Kell multiple blood grouping IVD, kit, agglutination	ABO/Rh(D)/Kell олон цусны бүлэг IVD, иж бүрдэл, агглютинаци	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for a combination of multiple ABO system, Rh(D) [RH001] and Kell [KEL001] red blood cell antigens, using an agglutination method.	A
3793	47094	Anti-K antibody screen IVD, control	Anti-K эсрэгбиеийн дэлгэц IVD, хяналт	A material containing antibodies to K red blood cell antigens [KEL001] from the Kell system intended to be used in immunohaematological testing of a clinical specimen to verify the performance of an antibody screening assay that is used for detecting red cell alloantibodies.	A
3794	47095	Anti-Fy^a antibody screen IVD, control	Anti-Fy^a эсрэгбиеийн дэлгэц IVD, хяналт	A material containing antibodies to Fy^a red blood cell antigens [FY001] from the Duffy system intended to be used in immunohaematological testing of a clinical specimen to verify the performance of an antibody screening assay that is used for detecting red cell alloantibodies.	A
3795	47197	Gas chromatography analyser column IVD	Хийн хроматографийн анализаторын багана IVD	A component of a gas chromatography analyser that functions as a narrow flow-through tube through which different chemical constituents of a sample pass in a gas stream at different rates, depending on their various chemical and physical properties and their interaction with a specific column filling. The tubing is typically: 1) Packed: usually stainless steel or glass and containing a packing of finely divided, inert, solid support material (e.g., diatomaceous earth) that is coated with a liquid or solid; or 2) Capillary: usually fused silica with synthetic polymer coating and with very small internal diameter (few tenths of a mm) coated with active materials and sometimes micropores.	A
3796	47198	Gas chromatography analyser injection port IVD	Хийн хроматографийн анализатор тарилгын порт IVD	A component of a gas chromatography analyser designed to provide the means to introduce a specimen for analysis into the continuous flow of carrier gas. It is typically a piece of hardware attached to the column head.	A

3797	47534	Blood volume analyser IVD	Цусны эзэлхүүний анализатор IVD	A mains electricity (AC-powered) instrument intended to be used for the quantitative in vitro measurement of a patient's circulating blood volume, plasma volume and/or red cell volume. Measurements are typically performed on blood specimens collected at specified intervals following the introduction of a radioactive tracer (e.g., iodine isotope 131) through an intravenous line, and the dispersion or rate of dilution of the tracer solution is used to determine blood volume by comparing sequential samples to a calculated ideal blood volume based on height, weight, gender and deviation from the patient's ideal weight. It operates with automation of some procedural steps.	A
3798	47571	Colonic cytology specimen container IVD, transport buffer	Бүдүүн гэдэсний цитологийн сорьцын сав IVD, тээвэрлэлтийн буфер	A covered plastic receptacle containing transport buffer solution that is intended to be used for the collection, preservation, and transport of colonic cytology specimens (colonocytes) between the sampling procedure location and receipt at the laboratory for analysis. It is typically a dedicated container used in conjunction with a cell sampling device for the surface collection of rectal mucosa from the patient. It is typically used for colorectal cancer investigation and/or patient screening. This is a single-use device.	A
3799	47775	General specimen container IVD, no additive/medium	Ерөнхий сорьцын сав IVD, нэмэлт бодисгүй/дунд	An empty covered receptacle containing no additives or media intended to be used for the collection, and preservation and/or transport, of more than one type of clinical specimen (e.g., urine, faeces, sputum, mucous, tissue) derived from different body regions for in vitro diagnostic investigation. It does not contain patient-contact specimen sampling/extraction devices such as swabs/brushes. This is a single-use device.	A
3800	47776	General specimen container IVD, no additive, sterile	Ерөнхий сорьцын сав IVD, нэмэлт бодисгүй, ариутгасан	A sterile covered plastic receptacle containing no additives intended to be used for the collection, and preservation and/or transport, of any type of diagnostic specimen (e.g., urine, faeces, sputum, mucous, tissue) for analysis and/or other investigation. This is a single-use device.	A

3801	47988	Bilirubinometer IVD	Билирубинометр IVD	A mains electricity (AC-powered) laboratory instrument designed to determine, by direct or indirect measurement, the concentration of bilirubin in the blood or other clinical specimen most commonly to rapidly assess hyperbilirubinemia in neonates. It typically performs the measurement using spectrophotometry or haemofluorometry.	A
3802	48014	Fluorescent immunoassay analyser IVD, point-of-care	Флюресцент дархлааны анализатор IVD, тусламж үйлчилгээний цэг	A portable, electrically-powered instrument typically used to scan an immunoassay reagent vehicle (e.g., test strip, cassette, or card) after exposure to a clinical specimen, to provide a quantitative, semi-quantitative, and/or qualitative in vitro determination of chemical substances and/or biological markers in a clinical specimen. The instrument detects fluorescent markers that result from the immunological reaction between the reagents and the specimen. It is mostly used for rapid in vitro diagnostic measurements at the point-of-care and in the laboratory.	A
3803	48030	Isothermal nucleic acid amplification analyser IVD, laboratory	Изотерм нуклейн хүчлийн олшруулалтын анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to amplify target deoxyribonucleic acid (DNA) or ribonucleic acid (RNA) in a clinical specimen at a constant (isothermal) temperature, using a series of transcription and reverse transcription reactions, and to detect and/or identify the amplified product using oligonucleotide markers as it is produced (e.g., in real-time).	A
3804	48031	Thermal cycler nucleic acid amplification analyser IVD, laboratory	Дулааны циклер нуклейн хүчлийг олшруулах анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to amplify target deoxyribonucleic acid (DNA) or ribonucleic acid (RNA) in a clinical specimen using heat-stable polymerase enzymes and cycles of repeated heating and cooling (i.e., thermal cycling) to replicate a product [i.e., a polymerase chain reaction (PCR)]. Amplified product is detected and/or identified using oligonucleotide markers as it is produced (i.e., in real-time) or at the end-point. The analyser may also isolate, extract and/or prepare nucleic acid from the clinical specimen and/or culture isolate prior to amplification.	A

3805	48032	Thermal cycler nucleic acid amplification instrument IVD, manual	Дулааны циклер нуклейн хүчлийг олшруулах төхөөрөмж IVD, гарын авлага	An electrically-powered laboratory instrument intended to amplify target deoxyribonucleic acid (DNA) or ribonucleic acid (RNA) in a clinical specimen using heat-stable polymerase enzymes and cycles of repeated heating and cooling (i.e., thermal cycling) to replicate a product [i.e., a polymerase chain reaction (PCR)]. The instrument may also isolate, extract and/or prepare nucleic acid from a clinical specimen prior to amplification and the characterization of amplified product may occur separately following the amplification process using electrophoresis genetic-based probes or other investigative methods. The device operates with technician involvement in most procedural steps.	A
3806	52521	Nucleic acid extraction/isolation kit IVD	Нуклейн хүчлийн олборлолт/тусгаарлах хэрэгсэл IVD	A collection of reagents and other associated materials intended to be used for the extraction and/or isolation of nucleic acid from clinical specimens and/or biological cultures in preparation for subsequent analysis using a nucleic acid-based method. Some types may include controls for the subsequent nucleic acid technique (NAT) analysis.	A
3807	52524	Group A1 Rh (D) positive reagent red blood cell IVD, antigen	A1 бүлгийн Rh (D) эерэг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group A1 Rh(D) positive. These reagent cells are positive for blood group antigens A1 [ABO004] and Rh(D) [RH001].	A
3808	52525	Group A2 Rh (D) positive reagent red blood cell IVD, antigen	A2 бүлгийн Rh (D) эерэг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group A2 Rh(D) positive. These reagent cells are positive for blood group antigen A [ABO001] and Rh(D) [RH001] but negative for blood group antigen A1 [ABO004].	A
3809	52526	Group AB Rh (D) positive reagent red blood cell IVD, antigen	AB Rh (D) бүлгийн эерэг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group AB Rh(D) positive. These reagent cells are positive for blood group antigens A [ABO001], B [ABO002], AB [ABO003] and positive for blood group antigens Rh(D) [RH001].	A

3810	52527	Group O Rh (D) positive reagent red blood cell IVD, antigen	О бүлгийн Rh (D) эерэг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group O Rh (D) positive. These reagent cells are negative for blood group antigens A [ABO001], B [ABO002] and AB [ABO003], and positive for blood group antigen Rh (D) [RH001].	A
3811	52532	Anti-A red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for group A [ABO001] red blood cell antigens, using an agglutination method.	A
3812	52533	Anti-An^a red blood cell grouping IVD, antibody	Анти-Ан^а цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for An^a [GE007] red blood cell antigens from the Gerbich blood group system, using an agglutination method.	A
3813	52534	Anti-AnWj (Anton) red blood cell grouping IVD, antibody	Anti-AnWj (Антон) цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for AnWj [901009], the high frequency red blood cell antigen Anton, using an agglutination method.	A
3814	52535	Anti-At^a red blood cell grouping IVD, antibody	Anti-At^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for At^a [901003], a high frequency red blood cell antigen, using an agglutination method.	A
3815	52536	Anti-Au^a red blood cell grouping IVD, antibody	Anti-Au^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Au^a [LU018] red blood cell antigens from the Lutheran blood group system, using an agglutination method.	A
3816	52537	Anti-Au^b red blood cell grouping IVD, antibody	Anti-Au^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Au^b [LU019] red blood cell antigens from the Lutheran blood group system, using an agglutination method.	A

3817	52538	Anti-B red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг B бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for group B [ABO002] red blood cell antigens, using an agglutination method.	A
3818	52539	Anti-Be^a red blood cell grouping IVD, antibody	Anti-Be^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Be^a [RH036] red blood cell antigens from the rhesus system, using an agglutination method.	A
3819	52540	Anti-Bg^a red blood cell grouping IVD, antibody	Anti-Bg^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Bg^a red blood cell antigens (red cell expressed HLA-B7), using an agglutination method.	A
3820	52541	Anti-Bg^b red blood cell grouping IVD, antibody	Anti-Bg^b цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Bg^b (red cell expressed HLA-B17) red blood cell antigens, using an agglutination method.	A
3821	52542	Anti-Bg^c red blood cell grouping IVD, antibody	Anti-Bg^c цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Bg^c red blood cell antigens (red cell expressed HLA-A28), using an agglutination method.	A
3822	52543	Antibody identification panel reagent red blood cell IVD, kit, agglutination	Эсрэгбие тодорхойлох самбарын урвалж цусны улаан эсийн IVD, иж бүрдэл, наалдуулах	A collection of four or more specifically characterized reagent red blood cells that are supplied together as a set and intended to be used to determine the exact specificity of antibodies to red blood cell antigens present in a clinical specimen, using an agglutination method.	A
3823	52544	Antibody screening reagent red blood cell IVD, kit, agglutination	Цусны улаан эсийн эсрэгбие илрүүлэх урвалж IVD, иж бүрдэл, наалдуулах	A collection of two or three specifically characterized reagent red blood cells that are supplied together as a set and intended to be used when screening a clinical specimen to detect antibodies to red blood cell antigens, using an agglutination method.	A
3824	52545	Anti-Bp^a red blood cell grouping IVD, antibody	Anti-Bp^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Bp^a [DI010] red blood cell antigens from the Diego blood group system, using an agglutination method.	A

3825	52546	Anti-C [RH002] red blood cell grouping IVD, antibody	Anti-C [RH002] цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for C [RH002] red blood cell antigens from the rhesus system, using an agglutination method.	A
3826	52547	Anti-C [RH004] red blood cell grouping IVD, antibody	Anti-C [RH004] цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for C [RH004] red blood cell antigens from the rhesus system, using an agglutination method.	A
3827	52548	Anti-C^w red blood cell grouping IVD, antibody	Anti-C^w цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for C^w [RH008] red blood cell antigens from the rhesus system, using an agglutination method.	A
3828	52549	Anti-C^x red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг C^x бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for C^x [RH009] red blood cell antigens from the rhesus system, using an agglutination method.	A
3829	52550	Anti-CDE red blood cell grouping IVD, antibody	Anti-CDE цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for CDE [RH:2,1,3] red blood cell antigens from the rhesus system, using an agglutination method.	A
3830	52551	Anti-Ce [RH007] red blood cell grouping IVD, antibody	Anti-Ce [RH007] цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ce [RH007] red blood cell antigens from the rhesus system, using an agglutination method.	A
3831	52552	Anti-Ce [RH027] red blood cell grouping IVD, antibody	Anti-Ce [RH027] цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ce [RH027] red blood cell antigens from the rhesus system, using an agglutination method.	A

3832	52553	Anti-Co^a red blood cell grouping IVD, antibody	Anti-Co^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Co^a [CO001] red blood cell antigens from the Colton system, using an agglutination method.	A
3833	52554	Anti-Co^b red blood cell grouping IVD, antibody	Anti-Co^b цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Co^b [CO002] red blood cell antigens from the Colton system, using an agglutination method.	A
3834	52555	Anti-Cr^a red blood cell grouping IVD, antibody	Анти-Cr^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Cr^a [CROM001] red blood cell antigens from the Cromer system, using an agglutination method.	A
3835	52556	Anti-Dantu red blood cell grouping IVD, antibody	Анти-Данту цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Dantu [MNS025] red blood cell antigens from the MNS blood group system, using an agglutination method.	A
3836	52557	Anti-Di^a red blood cell grouping IVD, antibody	Anti-Di^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Di^a [DI001] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3837	52558	Anti-Di^b red blood cell grouping IVD, antibody	Anti-Di^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Di^b [DI002] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3838	52559	Anti-Do^a red blood cell grouping IVD, antibody	Anti-Do^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Do^a [DO001] red blood cell antigens from the Dombrock system, using an agglutination method.	A

3839	52560	Anti-Do^b red blood cell grouping IVD, antibody	Anti-Do^b цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Do^b [DO002] red blood cell antigens from the Dombrock system, using an agglutination method.	A
3840	52561	Anti-Dr^a red blood cell grouping IVD, antibody	Anti-Dr^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Dr^a [CROM005] red blood cell antigens from the Cromer system, using an agglutination method.	A
3841	52562	Anti-E [RH003] red blood cell grouping IVD, antibody	Anti-E [RH003] цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for E [RH003] red blood cell antigens from the rhesus system, using an agglutination method.	A
3842	52563	Anti-E [RH005] red blood cell grouping IVD, antibody	Anti-E [RH005] цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for E [RH005] red blood cell antigens from the rhesus system, using an agglutination method.	A
3843	52564	Anti-ELO red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг ELO бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for ELO [DI008] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3844	52565	Anti-Emm red blood cell grouping IVD, antibody	Анти-Эмм цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Emm [901008], a high frequency red blood cell antigen, using an agglutination method.	A
3845	52566	Anti-En^a red blood cell grouping IVD, antibody	Анти-En^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for En^a [MNS028] red blood cell antigen from the MNS blood group system, using an agglutination method.	A

3846	52567	Anti-Er^a red blood cell grouping IVD, antibody	Anti-Er^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Er^a [ER001] red blood cell antigen from the ER blood group collection, using an agglutination method.	A
3847	52568	Anti-F red blood cell grouping IVD, antibody	Анти-F улаан цусны эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for F [RH006] red blood cell antigens from the rhesus system, using an agglutination method.	A
3848	52569	Anti-Fy^a red blood cell grouping IVD, antibody	Anti-Fy^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Fy^a [FY001] red blood cell antigens from the Duffy system, using an agglutination method.	A
3849	52570	Anti-Fy^b red blood cell grouping IVD, antibody	Anti-Fy^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Fy^b [FY002] red blood cell antigens from the Duffy system, using an agglutination method.	A
3850	52571	Anti-Fy3 red blood cell grouping IVD, antibody	Anti-Fy3 цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Fy3 [FY003] red blood cell antigens from the Duffy system, using an agglutination method.	A
3851	52572	Anti-G red blood cell grouping IVD, antibody	Anti-G улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for G [RH012] red blood cell antigens from the rhesus system, using an agglutination method.	A
3852	52573	Anti-Ge2 red blood cell grouping IVD, antibody	Anti-Ge2 цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ge2 [GE002] red blood cell antigens from the Gerbich system, using an agglutination method.	A

3853	52574	Anti-Ge3 red blood cell grouping IVD, antibody	Anti-Ge3 цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ge3 [GE003] red blood cell antigens from the Gerbich system, using an agglutination method.	A
3854	52575	Anti-Go^a red blood cell grouping IVD, antibody	Anti-Go^a цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Go^a [RH030] red blood cell antigens from the rhesus system, using an agglutination method.	A
3855	52576	Anti-Gy^a red blood cell grouping IVD, antibody	Anti-Gy^a цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Gy^a [DO003] red blood cell antigens from the Dombrock system, using an agglutination method.	A
3856	52577	Anti-H red blood cell grouping IVD, lectin	Цусны улаан эсийн эсрэг бүлгийн IVD, лектин	Lectin molecules extracted from plants (e.g., Ulex europaeus, Laburnum alpinum) with the capability of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for H [H001] red blood cell antigens or H substance from the ABO system, using an agglutination or solid-phase red blood cell adherence method.	A
3857	52578	Anti-He red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for He [MNS006] red blood cell antigens from the MNS blood group system, using an agglutination method.	A
3858	52579	Anti-Hg^a red blood cell grouping IVD, antibody	Анти-Hg^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Hg^a [DI012] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3859	52580	Anti-Hr^b red blood cell grouping IVD, antibody	Анти-Hr^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Hr^b [RH031] red blood cell antigens from the rhesus system, using an agglutination method.	A

3860	52581	Anti-Hr^s red blood cell grouping IVD, antibody	Anti-Hr^s цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Hr^s [RH019] red blood cell antigens from the rhesus system, using an agglutination method.	A
3861	52582	Anti-Hr-0 red blood cell grouping IVD, antibody	Anti-Hr-0 цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Hr-0 [RH017] red blood cell antigens from the rhesus system, using an agglutination method.	A
3862	52583	Anti-Hut/anti-Mur red blood cell grouping IVD, antibody	Anti-Hut/anti-Mur цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Hut [MNS019] and Mur [MNS010] red blood cell antigens from the MNS blood group system, using an agglutination method.	A
3863	52584	Anti-Hy red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Hy [DO004] red blood cell antigens from the Dombrock system, using an agglutination method.	A
3864	52585	Anti-In^b red blood cell grouping IVD, antibody	Anti-In^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for In^b [IN002] red blood cell antigens from the Indian system, using an agglutination method.	A
3865	52586	Anti-Jk^a red blood cell grouping IVD, antibody	Anti-Jk^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Jk^a [JK001] red blood cell antigens from the Kidd system, using an agglutination method.	A
3866	52587	Anti-Jk^b red blood cell grouping IVD, antibody	Anti-Jk^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Jk^b [JK002] red blood cell antigens from the Kidd system, using an agglutination method.	A

3867	52588	Anti-Jk3 red blood cell grouping IVD, antibody	Anti-Jk3 цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Jk3 [JK003] red blood cell antigens from the Kidd system, using an agglutination method.	A
3868	52589	Anti-JMH red blood cell grouping IVD, antibody	Anti-JMH цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for JMH [JMH001] red blood cell antigens from the JMH system, using an agglutination method.	A
3869	52590	Anti-Jr^a red blood cell grouping IVD, antibody	Anti-Jr^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Jr^a [901005] red blood cell antigens, using an agglutination method.	A
3870	52591	Anti-Js^a red blood cell grouping IVD, antibody	Anti-Js^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Js^a [KEL006] red blood cell antigens from the Kell system, using an agglutination method.	A
3871	52592	Anti-Js^b red blood cell grouping IVD, antibody	Anti-Js^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Js^b [KEL007] red blood cell antigens from the Kell system, using an agglutination method.	A
3872	52593	Anti-K (KEL001) red blood cell grouping IVD, antibody	Anti-K (KEL001) цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for K [KEL001] red blood cell antigens from the Kell system, using an agglutination method.	A
3873	52594	Anti-K11 red blood cell grouping IVD, antibody	Anti-K11 цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for K11 [KEL011] red blood cell antigens from the Kell system, using an agglutination method.	A

3874	52595	Anti-K14 red blood cell grouping IVD, antibody	Anti-K14 цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for K14 [KEL014] red blood cell antigens from the Kell system, using an agglutination method.	A
3875	52596	Anti-K17 red blood cell grouping IVD, antibody	Anti-K17 цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for K17 [KEL017] red blood cell antigens from the Kell system, using an agglutination method.	A
3876	52597	Anti-K22 red blood cell grouping IVD, antibody	Anti-K22 цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for K22 [KEL022] red blood cell antigens from the Kell system, using an agglutination method.	A
3877	52598	Anti-Kn^a red blood cell grouping IVD, antibody	Anti-Kn^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Kn^a [KN001] red blood cell antigens from Knops blood group system, using an agglutination method.	A
3878	52599	Anti-Kn^a/anti-McC^a red blood cell grouping IVD, antibody	Anti-Kn^a/anti-McC^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Kn^a [KN001] and McC^a [KN003] red blood cell antigens from Knops blood group system, using an agglutination method.	A
3879	52600	Anti-Kn^b red blood cell grouping IVD, antibody	Anti-Kn^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Kn^b [KN002] red blood cell antigens from Knops blood group system, using an agglutination method.	A
3880	52601	Anti-Kp^a red blood cell grouping IVD, antibody	Anti-Kp^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Kp^a [KEL003] red blood cell antigens from the Kell system, using an agglutination method.	A

3881	52602	Anti-Kp^b red blood cell grouping IVD, antibody	Anti-Kp^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Kp^b [KEL004] red blood cell antigens from the Kell system, using an agglutination method.	A
3882	52603	Anti-Kp^c red blood cell grouping IVD, antibody	Anti-Kp^c цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Kp^c [KEL021] red blood cell antigens from the Kell system, using an agglutination method.	A
3883	52604	Anti-Ku red blood cell grouping IVD, antibody	Anti-Ku цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ku [KEL005] red blood cell antigens from the Kell system, using an agglutination method.	A
3884	52605	Anti-Kx red blood cell grouping IVD, antibody	Anti-Kx цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Kx [XK001] red blood cell antigens from the XK system, using an agglutination method.	A
3885	52606	Anti-Lan red blood cell grouping IVD, antibody	Анти-Лан цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lan [901002], the high frequency red blood cell antigen Langereis, using an agglutination method.	A
3886	52607	Anti-Le^a red blood cell grouping IVD, antibody	Anti-Le^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Le^a [LE001] red blood cell antigens from the Lewis system, using an agglutination method.	A
3887	52608	Anti-Le^b red blood cell grouping IVD, antibody	Anti-Le^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Le^b [LE002] red blood cell antigens from the Lewis system, using an agglutination method.	A

3888	52609	Anti-Le^bH red blood cell grouping IVD, antibody	Anti-Le^bH цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Le^bH [LE002] red blood cell antigens from the Lewis system, and also capable of binding with H-substance on Group O red cells (but not group A1 or B cells), using an agglutination method.	A
3889	52610	Anti-Ls^a red blood cell grouping IVD, antibody	Anti-Ls^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ls^a [GE006] red blood cell antigens from the Gerbich system, using an agglutination method.	A
3890	52611	Anti-Lu^a red blood cell grouping IVD, antibody	Anti-Lu^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu^a [LU001] red blood cell antigens from the Lutheran system, using an agglutination method.	A
3891	52612	Anti-Lu^b red blood cell grouping IVD, antibody	Anti-Lu^b цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu^b [LU002] red blood cell antigens from the Lutheran system, using an agglutination method.	A
3892	52613	Anti-Lu^b/Au^b red blood cell grouping IVD, antibody	Anti-Lu^b/Au^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu^b [LU002] and Au^b [LU019] red blood cell antigens from the Lutheran system, using an agglutination method.	A
3893	52614	Anti-Lu14 red blood cell grouping IVD, antibody	Anti-Lu14 цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu14 [LU014] red blood cell antigens from the Lutheran system, using an agglutination method.	A
3894	52615	Anti-Lu17 red blood cell grouping IVD, antibody	Anti-Lu17 цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu17 [LU017] red blood cell antigens from the Lutheran system, using an agglutination method.	A

3895	52616	Anti-Lu3 red blood cell grouping IVD, antibody	Anti-Lu3 цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu3 [LU003] red blood cell antigens from the Lutheran system, using an agglutination method.	A
3896	52617	Anti-Lu6 red blood cell grouping IVD, antibody	Anti-Lu6 цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu6 [LU006] red blood cell antigens from the Lutheran system, using an agglutination method.	A
3897	52618	Anti-Lu7 red blood cell grouping IVD, antibody	Anti-Lu7 цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu7 [LU007] red blood cell antigens from the Lutheran system, using an agglutination method.	A
3898	52619	Anti-Lu8 red blood cell grouping IVD, antibody	Anti-Lu8 цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Lu8 [LU008] red blood cell antigens from the Lutheran system, using an agglutination method.	A
3899	52620	Anti-LW^a red blood cell grouping IVD, antibody	Anti-LW^a цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for LW^a [LW005] red blood cell antigens from the Landsteiner-Weiner system, using an agglutination method.	A
3900	52621	Anti-LW^ab red blood cell grouping IVD, antibody	Anti-LW^ab цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for LW^ab [LW007] red blood cell antigens from the Landsteiner-Weiner system, using an agglutination method.	A
3901	52622	Anti-M red blood cell grouping IVD, antibody	Анти-М улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for M [MNS001] red blood cell antigens from the MNS system, using an agglutination method.	A

3902	52623	Anti-M red blood cell grouping IVD, lectin	Анти-M улаан эсийн бүлэг IVD, лектин	Lectin molecules extracted from Iberis amara, with the capability of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for M [MNS001] red blood cell antigens from the MNS system, using an agglutination method.	A
3903	52624	Anti-M^g red blood cell gouping IVD, antibody	Anti-M^g улаан эсийн бөөгнөрөл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for M^g [MNS011] red blood cell antigens from the MNS system, using an agglutination method.	A
3904	52625	Anti-MARS red blood cell grouping IVD, antibody	Анти-MARS цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for MARS [MNS043] red blood cell antigens from the MNS system, using an agglutination method.	A
3905	52626	Anti-McC^a red blood cell gouping IVD, antibody	Anti-McC^a цусны улаан эсийн бөөгнөрөл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for McC^a [KN003] red blood cell antigens from the Knops blood group system, using an agglutination method.	A
3906	52627	Anti-McC^b red blood cell gouping IVD, antibody	Anti-McC^b цусны улаан эсийн бөөгнөрөл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for McC^b [KN006] red blood cell antigens from the Knops blood group system, using an agglutination method.	A
3907	52628	Anti-Mi^a red blood cell gouping IVD, antibody	Anti-Mi^a цусны улаан эсийн бөөгнөрөл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Mi^a [MNS007] red blood cell antigens from the MNS system, using an agglutination method.	A
3908	52629	Anti-Mit red blood cell gouping IVD, antibody	Цусны улаан эсийн эсрэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Mit [MNS024] red blood cell antigens from the MNS system, using an agglutination method.	A

3909	52630	Anti-Mt^a red blood cell gouping IVD, antibody	Anti-Mt^a цусны улаан эсийн бөөгнөрөл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Mt^a [MNS014] red blood cell antigens from the MNS system, using an agglutination method.	A
3910	52631	Anti-N red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг N бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for N [MNS002] red blood cell antigens from the MNS system, using an agglutination method.	A
3911	52632	Anti-N red blood cell grouping IVD, lectin	Цусны улаан эсийн эсрэг N бүлэг IVD, лектин	Lectin molecules extracted from Vicia graminea, with the capability of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for N [MNS002] red blood cell antigens from the MNS system, using an agglutination method.	A
3912	52633	Anti-Ny^a red blood cell gouping IVD, antibody	Anti-Ny^a цусны улаан эсийн бөөгнөрөл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ny^a [MNS018] red blood cell antigens from the MNS system, using an agglutination method.	A
3913	52634	Anti-Ok^a red blood cell gouping IVD, antibody	Anti-Ok^a цусны улаан эсийг нэмэгдүүлэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ok^a [OK001] red blood cell antigens from the Ok system, using an agglutination method.	A
3914	52635	Anti-Ol^a red blood cell grouping IVD, antibody	Anti-Ol^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Ol^a [700043], a low frequency red blood cell antigen, using an agglutination method.	A
3915	52636	Anti-Or red blood cell gouping IVD, antibody	Цусны улаан эсийн эсрэг буюу эсрэгбие IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Or [MNS031] red blood cell antigens from the MNS system, using an agglutination method.	A

3916	52637	Anti-Os^a red blood cell gouping IVD, antibody	Anti-Os^a цусны улаан эсийн бөөгнөрөл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Os^a [MNS038] red blood cell antigens from the MNS system, using an agglutination method.	A
3917	52638	Anti-P red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for P [GLOB001] red blood cell antigens from the Globo system, using an agglutination method.	A
3918	52639	Anti-P1 red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг P1 бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for P1 [P001] red blood cell antigens from the P system, using an agglutination method.	A
3919	52640	Anti-PEL red blood cell grouping IVD, antibody	Anti-PEL цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for PEL [901014], a high frequency red blood cell antigen, using an agglutination method.	A
3920	52641	Anti-PP1P^k red blood cell grouping IVD, antibody	Анти-PP1P^k цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for PP1P^k [GLOB003] red blood cell antigens from the Globo system, using an agglutination method.	A
3921	52642	Anti-Pt^a red blood cell grouping IVD, antibody	Anti-Pt^a цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Pt^a [700018], a low frequency red blood cell antigen, using an agglutination method.	A
3922	52643	Anti-R^N red blood cell grouping IVD, antibody	Анти-R^N цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for R^N [RH032] red blood cell antigens from the rhesus system, using an agglutination method.	A

3923	52644	Anti-Rb^a red blood cell grouping IVD, antibody	Анти-Rb^a цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Rb^a [DI006] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3924	52645	Anti-Rg^a red blood cell grouping IVD, antibody	Анти-Rg^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Rg^a red blood cell antigens [CH/RG011] or Rodgers blood group substance, using an agglutination method.	A
3925	52646	Anti-Rh total red blood cell grouping IVD, antibody	Rh-ийн эсрэг нийт улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for total Rh [RH029] red blood cell antigens from the rhesus system, using an agglutination method.	A
3926	52647	Anti-Rh(D) red blood cell grouping IVD, antibody	Анти-Rh(D) цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Rh(D) [RH001] red blood cell antigens from the rhesus system, using an agglutination method.	A
3927	52648	Anti-S [MNS003] red blood cell grouping IVD, antibody	Anti-S [MNS003] цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for S [MNS003] red blood cell antigens from the MNS system, using an agglutination method.	A
3928	52649	Anti-S [MNS004] red blood cell grouping IVD, antibody	Anti-S [MNS004] цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for S [MNS004] red blood cell antigens from the MNS system, using an agglutination method.	A
3929	52650	Anti-S^d red blood cell grouping IVD, antibody	Anti-S^d цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for S^d [MNS023] red blood cell antigens from the MNS system, using an agglutination method.	A

3930	52651	Anti-SARA red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг SARA бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for SARA [700052], a low frequency red blood cell antigen, using an agglutination method.	A
3931	52652	Anti-Sc1 red blood cell grouping IVD, antibody	Anti-Sc1 цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Sc1 [SC001] red blood cell antigens from the Scianna system, using an agglutination method.	A
3932	52653	Anti-Sc2 red blood cell grouping IVD, antibody	Anti-Sc2 цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Sc2 [SC002] red blood cell antigens from the Scianna system, using an agglutination method.	A
3933	52654	Anti-Sc3 red blood cell grouping IVD, antibody	Anti-Sc3 цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Sc3 [SC003] red blood cell antigens from the Scianna system, using an agglutination method.	A
3934	52655	Anti-Sd^a red blood cell grouping IVD, antibody	Anti-Sd^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Sd^a [901011], the high frequency red blood cell antigen Sid, using an agglutination method.	A
3935	52656	Anti-Sl1 red blood cell grouping IVD, antibody	Anti-Sl1 цусны улаан эсийн бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Sl1 [KN004] red blood cell antigens from the Knops blood group system, using an agglutination method.	A
3936	52657	Anti-Sw^a red blood cell grouping IVD, antibody	Anti-Sw^a цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Sw^a [DI014] red blood cell antigens from the Diego blood group system, using an agglutination method.	A

3937	52658	Anti-Tar red blood cell grouping IVD, antibody	Тарийн эсрэг улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Tar [RH040] red blood cell antigens from the rhesus system, using an agglutination method.	A
3938	52659	Anti-Tc^a red blood cell grouping IVD, antibody	Anti-Tc^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Tc^a [CROM002] red blood cell antigens from the Cromer system, using an agglutination method.	A
3939	52660	Anti-Tr^a red blood cell grouping IVD, antibody	Anti-Tr^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Tr^a [DI019] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3940	52661	Anti-U red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for U [MNS005] red blood cell antigens from the MNS system, using an agglutination method.	A
3941	52662	Anti-V red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг V бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for V [RH010] red blood cell antigens from the Rhesus system, using an agglutination method.	A
3942	52663	Anti-Vel red blood cell grouping IVD, antibody	Anti-Vel цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Vel [901001], a high frequency red blood cell antigen, using an agglutination method.	A
3943	52664	Anti-Vg^a red blood cell grouping IVD, antibody	Anti-Vg^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Vg^a [DI013] red blood cell antigens from the Diego blood group system, using an agglutination method.	A

3944	52665	Anti-VS red blood cell grouping IVD, antibody	Anti-VS цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for VS [RH020] red blood cell antigens from the Rhesus system, using an agglutination method.	A
3945	52666	Anti-Vw red blood cell grouping IVD, antibody	Anti-Vw цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Vw [MNS009] red blood cell antigens from the MNS system, using an agglutination method.	A
3946	52667	Anti-WARR red blood cell grouping IVD, antibody	Anti-WARR цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for WARR [DI007] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3947	52668	Anti-Wd^a red blood cell grouping IVD, antibody	Anti-Wd^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Wd^a [DI005] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3948	52669	Anti-Wr^a red blood cell grouping IVD, antibody	Anti-Wr^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Wr^a [DI003] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3949	52670	Anti-Wr^b red blood cell grouping IVD, antibody	Anti-Wr^b цусны улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Wr^b [DI004] red blood cell antigens from the Diego blood group system, using an agglutination method.	A
3950	52671	Anti-Wu red blood cell grouping IVD, antibody	Anti-Wu цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Wu [DI009] red blood cell antigens from the Diego blood group system, using an agglutination method.	A

3951	52672	Group A reagent cord blood cell IVD, antigen	А бүлгийн урвалж хүйн цусны эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells sourced from an umbilical cord intended to be used in testing a clinical specimen due to their ification as blood group A [ABO001] cord blood cells.	A
3952	52673	Group A1 Rh (D) negative reagent red blood cell IVD, antigen	А1 бүлгийн Rh (D) сөрөг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group A1 Rh(D) negative. These reagent cells are positive for blood group antigen A1 [ABO004] and negative for blood group antigen Rh(D) [RH001].	A
3953	52674	Group A2 Rh (D) negative reagent red blood cell IVD, antigen	А2 бүлгийн Rh (D) сөрөг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group A2 Rh(D) negative. These reagent cells are positive for blood group antigen A [ABO001] but negative for blood group antigens A1 [ABO004] and Rh(D) [RH001].	A
3954	52675	Group AB Rh (D) negative reagent red blood cell IVD, antigen	АВ Rh (D) бүлгийн сөрөг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group AB Rh(D) negative. These reagent cells are positive for blood group antigens A [ABO001], B [ABO002] and AB [ABO003], and negative for blood group antigen Rh(D) [RH001].	A
3955	52676	Group B reagent cord blood cell IVD, antigen	Б бүлгийн урвалж хүйн цусны эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells sourced from an umbilical cord intended to be used in testing a clinical specimen due to their ification as blood group B [ABO002] cord blood cells.	A
3956	52677	Group B Rh(D) negative reagent red blood cell IVD, antigen	В бүлгийн Rh(D) сөрөг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group B Rh(D) negative. These reagent cells are positive for blood group antigen B [ABO002], and negative for blood group antigen Rh(D) [RH001].	A
3957	52678	Group O r"r reagent red blood cell IVD, antigen	О r"r бүлгийн урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group O r"r. These reagent cells are negative for blood group antigens A and B, and exhibit the Rhesus phenotype r"r or ccdEe.	A

3958	52679	Group O R1^wR1 reagent red blood cell IVD, antigen	O R1^wR1 бүлгийн урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group O R1^wR1. These reagent cells are negative for blood group antigens A and B, and exhibit the Rhesus phenotype R1^wR1 or C^wCDee.	A
3959	52680	Group O R1r reagent red blood cell IVD, antigen	O R1r бүлгийн урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group O R1r. These reagent cells are negative for blood group antigens A and B, and exhibit the Rhesus phenotype R1r or CcDee.	A
3960	52681	Group O R1R1 reagent red blood cell IVD, antigen	O R1R1 бүлгийн урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group O R1R1. These reagent cells are negative for blood group antigens A and B, and exhibit the Rhesus phenotype R1R1 or CCDee.	A
3961	52682	Group O R2R2 reagent red blood cell IVD, antigen	O R2R2 бүлгийн урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group O R2R2. These reagent cells are negative for blood group antigens A and B, and exhibit the Rhesus phenotype R2R2 or ccDEE.	A
3962	52683	Group O reagent cord blood cell IVD, antigen	бүлгийн урвалж хүйн цусны эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells sourced from an umbilical cord intended to be used in testing a clinical specimen due to their ification as blood group O cord blood cells.	A
3963	52684	Group O Rh (D) negative reagent red blood cell IVD, antigen	O Rh (D) бүлгийн сөрөг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group O Rh (D) negative. These reagent cells are negative for blood group antigens A [ABO001], B [ABO002] and AB [ABO003], and negative for blood group antigen Rh (D) [RH001].	A
3964	52685	Group O r'r reagent red blood cell IVD, antigen	O r'r бүлгийн урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as blood group O r'r. These reagent cells are negative for blood group antigens A and B, and exhibit the Rhesus phenotype r'r or Ccdee.	A

3965	52686	Kell negative reagent red blood cell IVD, antigen	Келлийн сөрөг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as Kell negative. These reagent cells are negative for blood group antigen K [KEL001].	A
3966	52687	Kell positive reagent red blood cell IVD, antigen	Келлийн эерэг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as Kell positive. These reagent cells are positive for blood group antigen K [KEL001].	A
3967	52688	Partial (variant) Rh(D) category VI red blood cell grouping IVD, antibody	Хэсэгчилсэн (хувилбар) Rh(D) ангилал VI цусны улаан эсийн бүлэгт IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for partial (variant) Rh(D) category VI red blood cell antigens from the rhesus system, using an agglutination or solid-phase red blood cell adherence method.	A
3968	52689	Partial (variant) Rh(D) reagent red blood cell IVD, antigen	Хэсэгчилсэн (хувилбар) Rh (D) урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as partial or variant Rh(D) red cells. The Rh(D) antigen of these reagent cells is only partially expressed due to genetic mosaicism or due to one or more missing categories of the Rh(D) antigen.	A
3969	52690	Pooled antibody screening reagent red blood cell IVD, antigen	Цусны улаан эсийн IVD, эсрэгтөрөгчийг нэгтгэсэн эсрэгбие илрүүлэх урвалж	A collection of two or three specifically characterized reagent red blood cells pooled together into a single sample, and intended to be used in screening a clinical specimen to detect antibodies to red blood cell antigens.	A
3970	52691	Reverse ABO grouping reagent red blood cell (A1/A2/B/AB/O) IVD, kit, agglutination	Урвуу ABO бүлгийн урвалж цусны улаан эс (A1/A2/B/AB/O) IVD, иж бүрдэл, наалдуулах	A collection of specifically characterized reagent red blood cells that are supplied together and intended to be used in reverse ABO blood group testing of a clinical specimen using an agglutination method. Cells are selected due to their individual blood group specificities, which may include blood group antigens A1, A2, B, AB and/or O.	A
3971	52692	Rhesus phenotype-specific reagent red blood cell (C/c/D/E/e/C^w) IVD, kit, agglutination	Rhesus фенотипийн өвөрмөц урвалж цусны улаан эс (C/c/D/E/e/C^w) IVD, иж бүрдэл, наалдуулах	A collection of specifically characterized reagent red blood cells that are supplied together and intended to be used in Rhesus phenotype testing of a clinical specimen, using an agglutination method. Cells are selected due to their expression of individual blood group antigens which may include Rhesus blood group antigens C, c, D, E, e and/or C^w.	A

3972	52693	Weak Rh(D) reagent red blood cell IVD, antigen	Сул Rh (D) урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as Weak Rh(D) red cells. These reagent cells only weakly exhibit the Rh(D) antigen due to a low number of antigenic sites on the red cell membrane.	A
3973	52695	ABO multiple blood grouping IVD, kit, agglutination	ABO олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for multiple ABO system red blood cell antigens, using an agglutination method.	A
3974	52696	Anti-C [RH0002] antibody screen IVD, control	Anti-C [RH0002] эсрэгбиеийн дэлгэц IVD, хяналт	A material containing antibodies to C red blood cell antigens [RH0002] from the Rhesus system intended to be used in immunohaematological testing of a clinical specimen to verify the performance of an antibody screening assay that is used for detecting red cell alloantibodies.	A
3975	52697	Anti-E [RH0003] antibody screen IVD, control	Anti-E [RH0003] эсрэгбиеийн дэлгэц IVD, хяналт	A material containing antibodies to E red blood cell antigens [RH0003] from the Rhesus system intended to be used in immunohaematological testing of a clinical specimen to verify the performance of an antibody screening assay that is used for detecting red cell alloantibodies.	A
3976	52698	Anti-E [RH0005] antibody screen IVD, control	Anti-E [RH0005] эсрэгбиеийн дэлгэц IVD, хяналт	A material containing antibodies to E red blood cell antigens [RH0005] from the Rhesus system intended to be used in immunohaematological testing of a clinical specimen to verify the performance of an antibody screening assay that is used for detecting red cell alloantibodies.	A
3977	52699	Anti-E [RH003] standard reference solution IVD	Anti-E [RH003] стандарт лавлагаа шийдэл IVD	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antibodies to E [RH003] red blood cell antigens from the rhesus system, in a clinical specimen.	A
3978	52700	Anti-E [RH005] standard reference solution IVD	Anti-E [RH005] стандарт лавлагаа шийдэл IVD	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antibodies to E [RH005] red blood cell antigens from the rhesus system, in a clinical specimen.	A

3979	52701	Anti-Fy^a standard reference solution IVD	Anti-Fy^a стандарт лавлагаа шийдэл IVD	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antibodies to Fy^a [FY001] red blood cell antigens from the Duffy system, in a clinical specimen.	A
3980	52702	Anti-K standard reference solution IVD	Anti-K стандарт лавлагаа шийдэл IVD	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antibodies to K [KEL001] red blood cell antigens from the Kell system, in a clinical specimen.	A
3981	52703	Anti-Rh(D) antibody screen IVD, control	Anti-Rh(D) эсрэгбиеийн дэлгэц IVD, хяналт	A material containing antibodies to Rh(D) red blood cell antigens [RH001] from the Rhesus system intended to be used in immunohaematological testing of a clinical specimen, to verify the performance of an antibody screening assay that is used for detecting red cell alloantibodies.	A
3982	52704	Anti-Rh(D) standard reference solution IVD	Anti-Rh(D) стандарт лавлагаа уусмал IVD	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antibodies to Rh(D) [RH001] red blood cell antigens from the rhesus system, in a clinical specimen.	A
3983	52705	Antisera matrix (non-reactive) IVD, control	Антисера матриц (реактив бус) IVD, хяналт	A material consisting of antisera matrix but containing no active immunoglobulins that is intended be used as a negative control to verify the performance of an assay when testing a clinical specimen for red blood cell antigens.	A
3984	52706	Anti-Xg^a red blood cell grouping IVD, antibody	Anti-Xg^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Xg^a [XG001] red blood cell antigens from the Xg system, using an agglutination method.	A
3985	52707	Anti-Yk^a red blood cell grouping IVD, antibody	Anti-Yk^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Yk^a [KN005] red blood cell antigens from Knops blood group system, using an agglutination method.	A

3986	52708	Bovine serum albumin (BSA) immunohaematology reagent IVD	Үхрийн сийвэнгийн альбумин (BSA) дархлаа судлалын урвалж IVD	A substance or reactant that is a bovine serum albumin (BSA) solution intended to be used in immunohaematological testing of a clinical specimen to enhance or potentiate red cell agglutination reactions by reducing the zeta potential of red blood cells.	A
3987	52709	Bromelin immunohaematology reagent IVD	Bromelin иммуногематологийн урвалж IVD	A substance or reactant that is a bromelin enzyme solution intended to be used in immunohaematological testing of a clinical specimen to enhance or potentiate red cell agglutination reactions by enzymatically digesting red cell membrane proteins and removing sialic acid residues.	A
3988	52710	Column agglutination IVD	Баганын наалдуулах IVD	A non-reactive suspension medium containing beaded particles, with or without added agglutination enhancing reagents (e.g., LISS, enzymes), presented as a set of gels or solid phase columns and intended to be used in testing a clinical specimen for red blood cell antigens and/or antibodies, using a column agglutination technique.	A
3989	52711	Complement coated reagent red blood cell IVD, control	Цусны улаан эсийн IVD, хяналтын нэмэлт бүрсэн урвалж	A sample of specifically characterized reagent red blood cells intended to be used when testing a clinical specimen due to their sensitization or cell coating with complement associated proteins, to verify the performance of an assay.	A
3990	52712	Duffy (Fy^a & Fy^b) multiple blood grouping IVD, kit, agglutination	Даффи (Fy^a & Fy^b) олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for Fy^a [FY001] and Fy^b [FY002] red blood cell antigens, using an agglutination method.	A
3991	52713	Duffy (Fy^a & Fy^b)/Kidd (Jk^a & Jk^b) multiple blood grouping IVD, kit, agglutination	Даффи (Fy^a & Fy^b)/Kidd (Jk^a & Jk^b) олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for a combination of Fy^a [FY001], Fy^b [FY002], Jk^a [JK001] and Jk^b [JK002] red blood cell antigens, using an agglutination method.	A
3992	52714	Ficin immunohaematology reagent IVD	Фицин иммуногематологийн урвалж IVD	A substance or reactant that is a ficin enzyme solution intended to be used in immunohaematological testing of a clinical specimen to enhance or potentiate red cell agglutination reactions by enzymatically digesting red cell membrane proteins and removing sialic acid residues.	A

3993	52715	Group AB serum IVD, control	АВ бүлгийн ийлдэс IVD, хяналт	A material which is used to verify ABO blood group testing performed on a clinical specimen due to its ification as blood group AB serum. This serum lacks antibodies to group A [ABO001], group B [ABO002] and group AB [ABO003] blood group antigens.	A
3994	52716	Immunoglobulin-sensitized reagent red blood cell IVD, control	Иммуноглобулинд мэдрэмтгий урвалж цусны улаан эсийн IVD, хяналт	A sample of reagent red blood cells sensitized to or coated with antibodies [e.g., immunoglobulin G (IgG) or immunoglobulin M (IgM)] intended to be used to verify the performance of an assay (e.g., Coombs control) for evaluation of a clinical specimen.	A
3995	52717	Kidd (Jk^a & Jk^b) multiple blood grouping IVD, kit, agglutination	Кидд (Jk^a & Jk^b) олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for Jk^a [JK001] and Jk^b [JK002] red blood cell antigens, using an agglutination method.	A
3996	52718	Low ionic-strength salt solution (LISS) immunohaematology reagent IVD	Бага ионы бат бэх давсны уусмал (LISS) дархлаа судлалын урвалж IVD	A substance or reactant known as low ionic-strength salt solution (LISS), or low ionic strength saline, intended to be used in immunohaematological testing of a clinical specimen to enhance or potentiate red cell agglutination reactions. It is a solution typically consisting of a sodium salt, glycine and low-salt albumin.	A
3997	52719	Monospecific anti-complement component C3 (anti-C3) IVD, antibody	С3 (анти-С3) IVD, эсрэгбиеийн нэг өвөрмөц антикомплемент бүрэлдэхүүн хэсэг	One or multiple immunoglobulins capable of binding to C3 complement components fixed to red blood cells and intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitisation by complement C3, using an agglutination technique.	A
3998	52720	Monospecific anti-complement component C3b (anti-C3b) IVD, antibody	Нэг өвөрмөц антикомплемент бүрэлдэхүүн хэсэг C3b (anti-C3b) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to C3b complement components fixed to red blood cells and intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitisation by complement C3b, using an agglutination technique.	A
3999	52721	Monospecific anti-complement component C3b/C3d (anti-C3b/anti-C3d) IVD, antibody	Нэг өвөрмөц антикомплемент бүрэлдэхүүн хэсэг C3b/C3d (anti-C3b/anti-C3d) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to C3b and/or C3d complement components fixed to red blood cells, and intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitization by complement C3b and/or C3d, using an agglutination technique.	A

4000	52722	Monospecific anti-complement component C3c (anti-C3c) IVD, antibody	Нэг өвөрмөц антикомплемент бүрэлдэхүүн хэсэг C3c (anti-C3c) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to C3c complement components fixed to red blood cells and intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitisation by complement C3c, using an agglutination technique.	A
4001	52723	Monospecific anti-complement component C3d (anti-C3d) IVD, antibody	Нэг өвөрмөц антикомплемент бүрэлдэхүүн хэсэг C3d (anti-C3d) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to C3d complement components fixed to red blood cells and intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitisation by complement C3d, using an agglutination technique.	A
4002	52724	Monospecific anti-complement component C4 (anti-C4) IVD, antibody	C4 (анти-C4) IVD, эсрэгбиеийн нэг өвөрмөц антикомплемент бүрэлдэхүүн хэсэг	One or multiple immunoglobulins capable of binding to C4 complement components fixed to red blood cells and intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitisation by complement C4, using an agglutination technique.	A
4003	52725	Monospecific immunoglobulin A antihuman globulin (IgA AHG) IVD, antibody	Нэг өвөрмөц иммуноглобулин А хүний эсрэг глобулин (IgA AHG) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to human antibodies from immunoglobulin A (IgA) that are fixed to red blood cell antigens. This immunoglobulin, known as monospecific immunoglobulin A antihuman globulin (IgA AHG) is intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitization by human IgA, using an agglutination technique.	A
4004	52726	Monospecific immunoglobulin M antihuman globulin (IgM AHG) IVD, antibody	Моно өвөрмөц иммуноглобулин М хүний эсрэг глобулин (IgM AHG) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to human antibodies from immunoglobulin M (IgM) that are fixed to red blood cell antigens. This immunoglobulin, known as monospecific immunoglobulin M antihuman globulin (IgM AHG) is intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitization by human IgM, using an agglutination technique.	A
4005	52727	Multiple lectin panel IVD, kit, agglutination	Олон лектин самбар IVD, иж бүрдэл, наалдуулах	A collection of lectins and other associated reagents intended to be used in immunohaematological testing of a clinical specimen to investigate and/or characterize red blood cell polyagglutination ability, using multiple lectins.	A

4006	52728	Papain immunohaematology reagent IVD	Папайны иммуногематологийн урвалж IVD	A substance or reactant that is a papain enzyme solution intended to be used in immunohaematological testing of a clinical specimen to enhance or potentiate red cell agglutination reactions by enzymatically digesting red cell membrane proteins and removing sialic acid residues.	A
4007	52729	Anti-Yt^a red blood cell grouping IVD, antibody	Anti-Yt^a цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for Yt^a [YT001] red blood cell antigens from the Cartwright system, using an agglutination method.	A
4008	52730	Polyethylene glycol (PEG) immunohaematology reagent IVD	Полиэтилен гликол (PEG) дархлаа судлалын урвалж IVD	A substance or reactant that is a polyethylene glycol (PEG) solution, intended to be used in immunohaematological testing of a clinical specimen to enhance or potentiate agglutination reactions by reducing the zeta potential of red blood cells.	A
4009	52731	Polyspecific antihuman globulin/complement IVD, antibody	Олон төрлийн хүний эсрэг глобулин/комплемент IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to all es of human immunoglobulin antibodies and/or complement components when fixed to red blood cells. This solution is intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitization by human immunoglobulin and/or complement components, using an agglutination or solid-phase red blood cell adherence method.	A
4010	52732	Protease immunohaematology reagent IVD	Протеазын иммуногематологийн урвалж IVD	A substance or reactant which may include bromelin, ficin, papain and/or trypsin enzymes intended to be used in immunohaematological testing of a clinical specimen to enhance or potentiate agglutination reactions by enzymatically digesting red cell membrane proteins and removing sialic acid residues.	A
4011	52733	Red cell antibody eluting IVD, kit	IVD ялгаруулдаг улаан эсийн эсрэгбие, иж бүрдэл	A collection of reagents and other associated materials intended to be used for the elution of antibodies bound to antigens present on the surface of red blood cells in a clinical specimen.	A
4012	52734	Red cell freezing/cryoprotectant solution IVD	Улаан эсийн хөлдөөх/криопротектор ын уусмал IVD	A substance or reactant intended to be used for the preservation and/or cryoprotection of red blood cells during frozen storage of a clinical specimen so as to maintain their suitability for further in vitro testing.	A

4013	52735	Cell preservation/storage/dilution solution IVD	Эсийг хадгалах/хадгалах/шингэрүүлэх уусмал IVD	A solution intended to be used for the preservation, storage, washing, dilution and/or resuspension of cells (e.g., red and/or white blood cells, epithelial, bacterial, fungal, etc.) in a clinical specimen or a cell isolate, to maintain cell stability and/or facilitate further in vitro diagnostic testing.	A
4014	52736	Red cell thawing solution IVD	Улаан эсийг гэсгээх уусмал IVD	A substance or reactant intended to be used for the recovery of red cells of a clinical specimen from a frozen state so as to maintain their suitability for further in vitro testing.	A
4015	52737	Rh(D)/Kell multiple blood grouping IVD, kit, agglutination	Rh(D)/Kell олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for a combination of multiple Rh(D) [RH001] and Kell [KEL001] red blood cell antigens, using an agglutination method.	A
4016	52738	Rhesus (Rh) phenotype (CcDEe) multiple blood grouping IVD, kit, agglutination	Rhesus (Rh) фенотип (CcDEe) олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen to determine the Rh phenotype (CcDEe) [RH:1,2,3,4,5] of red blood cells, using an agglutination method.	A
4017	52739	Trypsin immunohaematology reagent IVD	Трипсиний иммуногематологийн урвалж IVD	A substance or reactant that is a trypsin enzyme solution intended to be used in immunohaematological testing of a clinical specimen to enhance or potentiate red cell agglutination reactions by enzymatically digesting red cell membrane proteins and removing sialic acid residues.	A
4018	52740	Red cell antibody eluting IVD, reagent	IVD ялгаруулдаг улаан эсийн эсрэгбие, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in the process of eluting antibodies bound to antigens present on the surface of red blood cells of a clinical specimen.	A
4019	52741	Weak anti-D IVD, control	D IVD-ийн эсрэг сул, хяналт	A material containing weak antibodies directed towards Rh(D) [RH001] red blood cell antigens from the Rhesus system, which is used to verify the performance of an assay intended to be used in testing a clinical specimen for red blood cell antigens, using an antiglobulin technique.	A

4020	56661	Blood gas analyser IVD, laboratory	Цусны хийн анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the quantitative in vitro measurement of blood pH, partial pressure of oxygen (pO2) and/or partial pressure of carbon dioxide (pCO2), and the calculation of other blood gas parameters [e.g., bicarbonate (HCO3-), base excess, arterial-alveolar gradient] in a clinical specimen.	A
4021	56663	Blood gas/haemoximetry analyser IVD, laboratory	Цусны хий/гемоксиметрийн анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the quantitative in vitro measurement of blood pH, partial pressure of oxygen (pO2) and/or partial pressure of carbon dioxide (pCO2), and the measurement or calculation of other blood gas and co-oximetry parameters [e.g., bicarbonate (HCO3-), base excess, arterial-alveolar gradient, oxyhaemoglobin (O2Hb), deoxyhaemoglobin (HHb) or reduced haemoglobin (RHb), carboxy-haemoglobin (COHb), methaemoglobin (MetHb), sulfhaemoglobin (SHb), and total haemoglobin (totHb)] in a clinical specimen.	A
4022	56665	Co-oximetry analyser IVD, laboratory	Кооксиметрийн анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the quantitative in vitro measurement of oxygen saturation, haemoglobin derivatives and other calculated haemoximetry parameters in a whole blood specimen. Measurements typically include haemoglobin oxygen saturation (SpO2), arterial oxygen saturation (SaO2), blood oxygen content and capacity, and haemoglobin forms such as oxyhaemoglobin (O2Hb), deoxyhaemoglobin (HHb) or reduced haemoglobin (RHb), carboxy-haemoglobin (COHb), methaemoglobin (MetHb), sulfhaemoglobin (SHb), and total haemoglobin (totHb).	A

4023	56667	Metabolic profile clinical chemistry analyser IVD	Бодисын солилцооны профайл эмнэлзүйн химийн анализатор IVD	A portable, electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro measurement of multiple clinical chemistry analytes to generate a metabolic profile. Analytes may include pH, blood gas parameters (e.g., pO2, pCO2), electrolytes [e.g., Sodium (Na2+), potassium (K+), chloride (Cl-)], glucose, urea, creatinine and sometimes in addition haemoximetry parameters [e.g., carboxy-haemoglobin (COHb), methaemoglobin (MetHb), total haemoglobin (totHb), hematrocrit (Hct)].	A
4024	56671	Blood gas analyser IVD, point-of-care	Цусны хийн анализатор IVD, тусламж үйлчилгээний цэг	A mains electricity (AC-powered) instrument intended to be used by health professionals at the point-of-care, and often in the laboratory, for the quantitative in vitro measurement of blood pH, partial pressure of oxygen (pO2) and/or partial pressure of carbon dioxide (pCO2), and the calculation of other blood gas parameters [e.g., bicarbonate (HCO3-), base excess, arterial-alveolar gradient] in a clinical specimen.	A
4025	56672	Blood gas/haemoximetry analyser IVD, point-of-care	Цусны хий/гемоксиметрийн анализатор IVD, тусламж үйлчилгээний цэг	A mains electricity (AC-powered) instrument intended to be used by health professionals at the point-of-care, and often in the laboratory, for the quantitative in vitro measurement of blood pH, partial pressure of oxygen (pO2) and/or partial pressure of carbon dioxide (pCO2), and the measurement or calculation of other blood gas and co-oximetry parameters [e.g., bicarbonate (HCO3-), base excess, arterial-alveolar gradient, oxyhaemoglobin (O2Hb), deoxyhaemoglobin (HHb) or reduced haemoglobin (RHb), carboxy-haemoglobin (COHb), methaemoglobin (MetHb), sulfhaemoglobin (SHb), and total haemoglobin (totHb)] in a clinical specimen.	A

4026	56673	Co-oximetry analyser IVD, point-of-care	Ко-оксиметрийн анализатор IVD, тусламж үйлчилгээний цэг	A mains electricity (AC-powered) instrument, which may include internal rechargeable batteries, intended to be used by health professionals at the point-of-care, and often in the laboratory, for the quantitative in vitro measurement of oxygen saturation, haemoglobin derivatives and other calculated haemoximetry parameters in a whole blood specimen. Measurements may include haemoglobin oxygen saturation (SpO2), arterial oxygen saturation (SaO2), blood oxygen content/capacity, and haemoglobin forms such as oxyhaemoglobin (O2Hb), deoxyhaemoglobin (HHb) or reduced haemoglobin (RHb), carboxy-haemoglobin (COHb), methaemoglobin (MetHb), sulfhaemoglobin (SHb), and total haemoglobin (totHb).	A
4027	56675	Multiple clinical chemistry analyser IVD, home-use	Олон тооны эмнэлзүйн химийн анализатор IVD, гэрийн хэрэглээ	An electrically-powered instrument intended to be used by a layperson in the home or similar environment for the qualitative and/or quantitative in vitro detection of multiple clinical chemistry analytes in a clinical specimen; it does not include test reagents or disposable items. Analytes detected may include electrolytes, specific proteins, clinical chemistry substrates (e.g., lipid profile), liver and/or cardiac function test analytes, and/or enzymes, using one or more technology(ies) [e.g., microfluidics, electrometry, spectrophotometry, colorimetry, fluorimetry, radiometry, chemiluminescence].	A
4028	56676	Multiple clinical chemistry analyser IVD, laboratory	Олон тооны эмнэлзүйн химийн анализатор IVD, лабораторий	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro detection of multiple clinical chemistry analytes in a clinical specimen, using one or more technologies (e.g., microfluidics, electrometry, spectrophotometry, colorimetry, fluorimetry, radiometry, chemiluminescence). Analytes detected may include electrolytes, specific proteins, clinical chemistry substrates (e.g., lipid profile), liver and/or cardiac function test analytes, and/or enzymes.	A

4029	56682	Ion-selective analyser IVD	Ион сонгомол анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the quantitative measurement of electrolytes and/or other ions in a clinical specimen using ion-specific membranes to selectively measure electrical potential against a reference electrode to determine the target ion concentration.	A
4030	56686	Glucose analyser IVD, laboratory, automated/semi-automated	Глюкозын анализатор IVD, лаборатори, автоматжуулсан/хагас автоматжуулсан	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the quantitative in vitro measurement of glucose levels in whole blood, serum, plasma and/or other body fluid.	A
4031	56689	Coagulation analyser IVD, laboratory	Коагуляцийн анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of one or multiple coagulation components involved in haemostasis in a clinical specimen [e.g., performs tests such as prothrombin time (PT), partial thromboplastin time (PTT)]. Analyser design may incorporate spectrophotometry, turbidimetry, nephelometry, electrometry, electromagnetic and/or mechanical means of clot formation or end point detection.	A
4032	56691	Erthrocyte sedimentation rate (ESR) analyser IVD	Эртроцитын тунадасны хурд (ESR) анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to determine the erythrocyte sedimentation rate (ESR) of red blood cells in an anticoagulated whole blood specimen.	A
4033	56693	Haemoglobin analyser IVD, laboratory	Гемоглобины анализатор IVD, лаборатори	An automated or semi-automated laboratory instrument intended to be used to determine the concentration of haemoglobin in a clinical specimen, using technology which may include colorimetry, electrometry or photometry.	A
4034	56696	Haematocrit analyser IVD	Гематокрит анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to determine the red cell haematocrit or packed red cell volume of a whole blood specimen, using technology which may incorporate centrifugation, photometry or electrometry.	A

4035	56699	Platelet aggregation analyser IVD	Тромбоцит нэгтгэх анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro examination of platelet function in a clinical specimen, by inducing platelet aggregation through the addition of platelet aggregating agents. The instrument may incorporate various technologies including electrical impedance, photometry, turbidimetry and/or luminescence together with sample processing, data processing and/or data display software.	A
4036	56701	Chemiluminescent immunoassay analyser IVD	Химилюминесцент дархлааны анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers (e.g., protein, drug, hormone, microbial toxin) in a clinical specimen, using an immunological method that utilizes a chemiluminescent detection system together with sample processing, data processing and/or data display software.	A
4037	56703	Faecal occult blood immunoassay analyser IVD	Өтгөний далд цусны дархлааны анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of faecal occult blood, using an immunological method to detect or measure haemoglobin in a clinical stool (faeces) specimen.	A
4038	56705	Fluorescent immunoassay analyser IVD, laboratory	Флюресцент дархлааны анализатор IVD, лабораторий	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a clinical specimen. The instrument detects fluorescent markers that result from an immunological reaction between the reagents and the specimen, and typically includes an autosampler, reagent dispenser, light source, filter or monochromator, a fluorescent detection system (fluorometer or spectrofluorometer), data processing and/or data display software.	A

4039	56712	ABO/Rh(D) blood grouping analyser IVD	ABO/Rh(D) цусны бүлгийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to perform blood group testing to determine the ABO and Rh(D) status of clinical specimens. Testing typically involves forward and reverse ABO blood grouping and may use microplate-based serological methods, cassettes or column agglutinating technology.	A
4040	56714	Blood group/antibody screening analyser IVD	Цусны бүлэг/эсрэгбие илрүүлэх анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to perform pre-transfusion blood group testing, red cell antibody screening/identification and/or red cell phenotyping of clinical specimens or donor specimens in order to determine suitability for transfusion or transplantation. Testing may include ABO, Rhesus or other red cell blood group systems and may use microplate-based serological methods, cassettes or column agglutinating technology.	A
4041	56716	Donor blood/tissue testing analyser IVD	Донорын цус/эд эсийн шинжилгээний анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to test donor blood or tissue specimens to determine suitability for transfusion or transplantation. Testing performed may include determination of ABO, Rhesus and/or other red cell blood group systems, red cell antibody screening/identification, and/or detecting the presence of one or multiple transmissible infectious diseases. Methodology may include microplate-based serological methods, microarray, cassette or column agglutinating technology for blood group testing, and serology or nucleic acid technology for infectious disease testing.	A

4042	56718	Enzyme immunoassay (EIA) analyser IVD	Ферментийн дархлааны шинжилгээ (EIA) анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers, in a clinical specimen, using an immunological method which utilizes an enzyme-based detection system with sample processing, data processing and/or data display software. It uses enzyme-labelled antigens or antibodies and a solid-phase binding support (e.g., beads, microplates) to measure the substance of interest, typically antigens, antibodies, drugs, or endogenous substances in body fluids.	A
4043	56721	Radioimmunoassay analyser IVD, automated/semi-automated	Radioimmunoassay анализатор IVD, автоматжуулсан/хагас автоматжуулсан	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a clinical specimen using an immunological method which utilizes a radiometric detection system to detect the presence of immune complexes labelled using a radioisotope, together with sample processing, data processing and/or data display software.	A
4044	56722	Liquid-phase immunoassay analyser IVD	Шингэн фазын дархлааны анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a clinical specimen, using an immunological method which utilizes liquid-phase binding whereby immunological reactants combine without a solid phase and are detected using an enzyme, fluorescence and/or chromatographic separation detection system.	A
4045	56724	Multichannel immunoassay analyser IVD	Олон сувгийн дархлаа судлалын анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of multiple chemical and/or biological markers in a clinical specimen. The analyser typically includes sample processing, requires analyte specific test kits or reagents, and incorporates multiple channels using two or more immunological methods which may include chromatographic or electrochemical separation, together with enzyme, fluorescent, chemiluminescent, nephelometric, radiometric, electrometric and/or photometric detection systems.	A

4046	56727	Multiplex analyser IVD, laboratory	Мультиплекс анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative simultaneous determination of multiple chemical and/or biological markers in a single clinical specimen using an immunological method which incorporates multiple antibodies arranged on a solid surface (e.g., slide, plate, membrane) or coated to micro-particles. It typically includes a system for the detection of bound target antigen (e.g., chemiluminescent, fluorescent, photometric, magnetic detector), together with sample processing, data processing and data display software.	A
4047	56728	Nephelometry immunoassay analyser IVD	Нефелометрийн дархлааны анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a clinical specimen using an immunological method which utilizes a nephelometric detection system to determine the rate and/or quantity of particle agglutination occurring through the formation of immune complexes, together with sample processing, data processing and/or data display software.	A
4048	56737	Antimicrobial susceptibility analyser IVD	Нянгийн эсрэг мэдрэмтгий байдлын анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the in vitro determination of an antimicrobial susceptibility profile by monitoring the growth rate of a microbiological organism from a clinical specimen and/or culture isolate when exposed to a range of antimicrobials. Growth detection technology used may include immunoassay, colorimetry, chromatography, photometric and/or carbon dioxide production.	A

4049	56739	Blood culture analyser IVD	Цусны өсгөвөрийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of microorganism growth in a blood culture preparation or other clinical specimen, with or without subsequent identification of the organism. Changes in metabolite production which indicate growth may be detected using radiometric labelled substrate uptake, infrared spectrophotometric detection of CO2, fluorometric detection of fluorescent substrate uptake, photometric detection of turbidity change and/or colorimetric detection of pH induced colour change.	A
4050	56742	Microorganism identification analyser IVD, manual	Бичил биетнийг тодорхойлох анализатор IVD, гарын авлага	An electrically-powered manual laboratory instrument intended to be used for the identification of bacteria and/or yeast isolated from clinical specimens by characterizing their morphology, substrate utilization and/or biochemical reactivity, using growth detection technology which may include immunoassay, colorimetry, chromatography and/or carbon dioxide (CO2) production.	A
4051	56743	Microorganism identification analyser IVD, automated/semi-automated	Бичил биетнийг тодорхойлох анализатор IVD, автоматжуулсан/хагас автоматжуулсан	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the identification of bacteria and/or yeast isolated from clinical specimens by characterizing their morphology, substrate utilization and/or biochemical reactivity, using growth detection technology which may include immunoassay, colorimetry, chromatography and/or carbon dioxide (CO2) production.	A
4052	56744	Yeast/fungi identification analyser IVD, automated/semi-automated	Мөөгөнцөр/мөөгөнцөр тодорхойлох анализатор IVD, автоматжуулсан/хагас автоматжуулсан	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the identification of yeast and/or fungi isolated from clinical specimens by characterizing their morphology, substrate utilization and/or biochemical reactivity, using growth detection technology which may include immunoassay, colorimetry, chromatography and/or carbon dioxide (CO2) production.	A

4053	56745	Yeast/fungi identification analyser IVD, manual	Мөөгөнцөр/мөөгөнцөр тодорхойлох анализатор IVD, гарын авлага	An electrically-powered manual laboratory instrument intended to be used for the identification of yeast and/or fungi isolated from clinical specimens by characterizing their morphology, substrate utilization and/or biochemical reactivity, using growth detection technology which may include immunoassay, colorimetry, chromatography and/or carbon dioxide (CO2) production.	A
4054	56747	Microorganism identification/antimicrobial-susceptibility analyser IVD	Бичил биетнийг тодорхойлох/нянгийн эсрэг мэдрэмтгий байдлын анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the identification of bacteria and/or yeast isolated from clinical specimens and for the determination of their antimicrobial susceptibility profile using morphology, substrate utilization and/or biochemical reactivity and by monitoring growth rates and/or determining endpoint growth, against a range of antimicrobials. Growth detection technology used may include immunoassay, colorimetry, fluorimetry, chromatography and/or carbon dioxide production.	A
4055	56750	A/B transferase IVD, kit, enzyme immunohistochemistry	A/B трансфераза IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of A and/or B transferase enzymes associated with expression of ABO blood group antigens on all cells in a clinical specimen, using an enzyme immunohistochemistry method.	A
4056	56751	A/B transferase IVD, antibody	A/B трансфераза IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of A and/or B transferase enzymes associated with expression of ABO blood group antigens on all cells in a clinical specimen.	A
4057	56752	A/B transferase IVD, reagent	A/B трансфераза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of A and/or B transferase enzymes associated with ABO blood group expression on all cells in a clinical specimen.	A
4058	57724	Reagent grade alcohol solution IVD	Урвалжийн спиртийн уусмал IVD	A reagent grade alcohol solution (e.g., methanol, ethanol, isopropanol) intended to be used as a dehydrant and/or fixative in the processing of biological tissues or clinical specimens.	A

4059	57743	Cytology fixative solution IVD	Цитологийн бэхэлгээний уусмал IVD	An alcohol-based solution intended to be used as a fixative for a cytology specimen obtained directly from a patient, or processing of a clinical specimen, for subsequent preservation, transportation and/or in vitro diagnostic analysis.	A
4060	57769	Immunohistochemistry antibody diluent IVD	Immunohistochemistry эсрэгбие шингэрүүлэгч IVD	A substance or reactant intended to be used for the dilution of antibody solution for use in an enzyme immunohistochemistry assay performed on biological tissues or clinical specimens.	A
4061	57801	Amino acid analyser IVD	Амин хүчлийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of individual amino acids in a protein sample obtained from a clinical specimen.	A
4062	57810	Atomic absorption spectrophotometer IVD	Атом шингээлтийн спектрофотометр IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to measure the emission, absorption, or fluorescence of electromagnetic radiation by atomic particles following atomization, most commonly by flame or furnace, to determine the concentration of a chemical and/or biological marker in a clinical specimen (e.g., electrolytes, essential trace elements, or metals in body tissues/fluids that may have been used in therapy or resulted from exposure to industrial and environmental pollutants).	A
4063	57836	Densitometry analyser IVD	Денситометрийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of the staining pattern intensity on film, acetate or other composite medium which has been created as the result of electrophoresis, thin-layer chromatography or immunoblot, to separate and/or visualize the individual components of a clinical specimen.	A
4064	57837	Electrophoresis analyser IVD	Электрофорез анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument or system intended to be used for the qualitative and/or quantitative in vitro determination of various molecules (e.g., DNA, RNA, proteins) in a clinical specimen based on their size, ionic charge and/or rate of migration through an electrically charged field.	A

4065	57839	Flow cytometry analyser IVD	Урсгалын цитометрийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to count, examine and/or sort cells or microscopic particles in a clinical specimen (e.g., blood, urine). Detection of individual components is performed using an optical or electrical detection system based on physical or chemical characteristics, or by detecting immunological markers introduced to the sample during the preanalytical phase and bound via antigen-antibody reactions.	A
4066	57843	Gas chromatography analyser IVD	Хийн хроматографийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a clinical specimen. Volatile components are separated in a gaseous mixture based on their partitioning differences between mobile and stationary phases as they pass through a column. As the substances exit the column they are detected and identified electronically or spectrometrically, based on their structure. The analyser is typically used for the identification of complex substances such as drugs and hormones.	A
4067	57845	High performance liquid chromatography analyser IVD	Өндөр хүчин чадалтай шингэн хроматографийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument designed for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a clinical specimen. Chemical components are separated by passing pressurized liquid through a narrow column to allow the various components to separate based on their chemical/physical properties while interacting with column filling. As the substances exit the column they are detected and identified electronically or spectrometrically. The device is used for the identification of complex substances such as drugs and hormones.	A
4068	57849	Mass spectrometry analyser IVD	Масс спектрометрийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative determination of the chemical composition of a clinical specimen by ionizing the specimen and separating the resulting ions according to mass using an electrical and magnetic field.	A

4069	57851	Microarray analyser IVD	Microarray анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the in vitro determination of multiple target analytes in a single clinical specimen using oligonucleotide capture molecules arranged in a consistent pattern on a slide, chip or membrane. Identification of a target sequence in the clinical specimen is by hybridization of complementary base pairs, with a detection system typically using fluorophores, fluorescent-labelled dyes and/or digital imaging techniques.	A
4070	57853	Osmometric analyser IVD	Осмометрийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative determination of the osmotic concentration of a clinical specimen (e.g., urine, serum, tears, sweat) by comparing its freezing-point depression curve, or vapour-pressure depression curve, with that of a standard solution. It is often used to assess an abnormal osmolar ratio which may indicate disease [e.g., renal disease, diabetes insipidus, secretion of abnormal levels of antidiuretic hormone (ADH)].	A
4071	57855	Spermatozoa/semen analyser IVD	Spermatozoa/үрийн шингэний анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro examination of a semen specimen to assess volume, spermatozoa concentration, motility and/or morphological characteristics.	A
4072	57857	Tissue processor IVD, manual	Эд эсийн процессор IVD, гарын авлага	A manual laboratory instrument intended to be used for the processing of clinical tissue specimens [e.g., fixation (encapsulation in paraffin wax), dehydration, infiltration] in preparation for subsequent cytological or histological examination.	A
4073	57859	Tissue processor IVD, automated/semi-automated	Эдийн процессор IVD, автоматжуулсан/хагас автоматжуулсан	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the processing of clinical tissue specimens [e.g., fixation (encapsulation in paraffin wax), dehydration, infiltration] in preparation for subsequent cytological or histological examination. The device may be a single unit or modular assembly.	A

4074	57861	Urine analyser IVD, point-of-care	Шээсний анализатор IVD, тусламж үйлчилгээний цэг	A mains electricity (AC-powered) instrument intended to be used by health professionals at the point-of-care for the qualitative and/or quantitative in vitro determination of various chemical and cellular constituents of a clinical urine specimen, which typically include bilirubin, glucose, haemoglobin, ketones, nitrites, pH, protein, urobilinogen, specific gravity, blood, red cells, white cells, casts, crystals, sperm, and/or microorganisms (e.g., bacteria). The device uses technology which may include electrical impedance, conductivity, enzyme spectrophotometry, nephelometry and/or photometry.	A
4075	57862	Microplate reader IVD, automated/semi-automated	Microplate уншигч IVD, автоматжуулсан/хагас автоматжуулсан	An electrically-powered automated or semi-automated laboratory instrument intended to be used to photometrically measure the optical absorbance or emission of clinical specimens in microplates containing multiple individual sample wells, with or without a separate cuvette-reading station. The device utilizes technology which may include reagent dispensing, a single or dual lightsource, bandpass filters, monochromators, photodetectors, data processing software and/or data displays to determine the qualitative and/or quantitative values of biological constituents of a clinical specimen.	A
4076	57863	Microplate reader IVD, manual	Microplate уншигч IVD, гарын авлага	An electrically-powered manual laboratory instrument intended to be used to photometrically measure the optical absorbance or emission of clinical specimens in microplates containing multiple individual sample wells, with or without a separate cuvette-reading station. The device utilizes technology which may include reagent dispensing, a single or dual lightsource, bandpass filters, monochromators, photodetectors, data processing software and/or data displays to determine the qualitative and/or quantitative values of biological constituents of a clinical specimen.	A
4077	57869	Ultraviolet-visible spectrophotometer IVD	Хэт ягаан туяанд харагдах спектрофотометр IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to measure the absorption or fluorescence of a solution(s) that has been irradiated with light of a specific wavelength, in the ultraviolet or visible range, to determine the concentration of a chemical or biological marker present in a clinical specimen.	A

4078	57870	Microorganism-density nephelometer IVD	Бичил биетний нягтралын нефелометр IVD	A mains electricity (AC-powered) laboratory instrument intended to be used to determine the density of microorganism suspensions by comparing the turbidity of a solution with that of McFarland standards using a photometric detection system.	A
4079	57871	Specimen processing instrument IVD	Сорьц боловсруулах хэрэгсэл IVD	An electrically-powered instrument or platform intended to be used for the automated or semi-automated pre-analytical preparation of a clinical specimen (excluding specimens for microbial culture), which may include the sampling, diluting, and/or aliquoting of clinical specimens and/or any post-analytical processing required, including labelling, storage and/or location data.	A
4080	57878	Lipid profile analyser IVD, laboratory	Липидийн профиль анализатор IVD, лаборатори	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of lipid profile analytes (cholesterol, fatty acids, lipids, lipoproteins and/or triglycerides) in a clinical specimen.	A
4081	57879	Lipid profile analyser IVD, point-of-care	Липидийн профиль анализатор IVD, тусламж үйлчилгээний цэг	An electrically-powered automated or semi-automated instrument intended to be operated by health professionals at the point-of-care for the qualitative and/or quantitative determination of lipid profile analytes (cholesterol, fatty acids, lipids, lipoproteins and/or triglycerides) in a clinical specimen.	A
4082	57882	Magnetic particle immunoassay analyser IVD	Соронзон бөөмийн дархлааны анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers, in a clinical specimen, using an immunological method that utilizes a magnetic particle detection system. Magnetic particle-labelled antigens or antibodies bind immunologically to a solid-phase (e.g., immunochromatographic test strip, microplates); the quantity of bound magnetic-labelled target analyte is proportional to the intensity of the resultant magnetic field in a measurement zone.	A

4083	57906	Faecal specimen container IVD, acid alcohol fixative	Өтгөний сорьцын сав IVD, хүчиллэг спирт тогтоогч	A covered plastic receptacle containing acid alcohol fixative solution intended to be used for the collection, and preservation and/or transport, of a faecal specimen for analysis and/or other investigation. This is a single-use device.	A
4084	57907	Faecal specimen container IVD, no additive	Өтгөний сорьцын сав IVD, нэмэлт байхгүй	A covered plastic receptacle containing no additives intended to be used for the collection, and preservation and/or transport, of a faecal specimen for culture, analysis, and/or other investigation. This is a single-use device.	A
4085	57908	Faecal specimen container IVD, polyvinyl alcohol (PVA) fixative	Өтгөний сорьцын сав IVD, поливинил спирт (PVA) тогтоогч	A covered plastic receptacle containing polyvinyl alcohol (PVA) fixative solution intended to be used for the collection, and preservation and/or transport, of a faecal specimen for analysis and/or other investigation. This is a single-use device.	A
4086	57909	Faecal specimen container IVD, Schaudinn's fixative	Өтгөний сорьцын сав IVD, Schaudinn's fixative	A covered plastic receptacle containing Schaudinn's fixative solution intended to be used for the collection, and preservation and/or transport, of a faecal specimen for analysis and/or other investigation. This is a single-use device.	A
4087	57910	Faecal specimen container IVD, fixative	Өтгөний сорьцын сав IVD, тогтоогч	A covered plastic receptacle containing a fixative solution [e.g., sodium acetate, acetic acid and/or formaldehyde (SAF), Schaudinn’s, polyvinyl alcohol (PVA) or acid alcohol] intended to be used for the collection, and preservation and/or transport, of a faecal specimen for analysis and/or other investigation [e.g., evaluation for the presence of intestinal parasites and/or their eggs (ova)]. This is a single-use device.	A
4088	57911	Faecal specimen container IVD, transport buffer/medium	Өтгөний сорьцын сав IVD, тээвэрлэлтийн буфер/дунд	A covered receptacle containing transport buffer solution or microbiological medium (e.g., Carey-Blair transport medium) intended to be used for the collection, preservation, and transport of a faecal specimen for in vitro diagnostic investigation. It does not contain patient-contact specimen sampling/extraction devices such as swabs/brushes. This is a single-use device.	A
4089	57916	Citrate staining/testing reagent IVD	Цитрат будалт/туршилтын урвалж IVD	A citrate solution (citric acid solution) intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A

4090	57917	24-hour urine specimen container IVD, preservative	24 цагийн шээсний сорьцын сав IVD, хадгалах бодис	A capped receptacle, typically 2 to 4 litres, containing one or multiple preservatives [e.g., boric acid (H3BO3), hydrochloric acid (HCl), sodium carbonate (Na2CO3), sulphuric acid (H2SO4)] and intended to be used for the collection, and preservation and/or transport, of urine collected over a 24-hour period for analysis and/or other in vitro diagnostic investigation. This is a single-use device.	A
4091	57918	24-hour urine specimen container IVD, hydrochloric acid (HCl)	24 цагийн шээсний сорьцын сав IVD, давсны хүчил (HCl)	A capped plastic receptacle, typically 2 to 4 litres, containing hydrochloric acid (HCl) preservative and intended to be used for the collection, preservation, and transport of urine collected over a 24-hour period for analysis and/or other investigation. This is a single-use device.	A
4092	57919	24-hour urine specimen container IVD, no additive	24 цагийн шээсний сорьцын сав IVD, нэмэлт бодисгүй	A capped receptacle, typically 2 to 4 litres, with no additives and intended to be used for the collection, and preservation and/or transport, of urine collected over a 24-hour period for analysis and/or other in vitro diagnostic investigation. This is a single-use device.	A
4093	57920	24-hour urine specimen container IVD, sodium carbonate (Na2CO3)	24 цагийн шээсний сорьцын сав IVD, натрийн карбонат (Na2CO3)	A capped plastic receptacle, typically 2 to 4 litres, containing sodium carbonate (Na2CO3) preservative and intended to be used for the collection, preservation, and transport of urine collected over a 24-hour period for analysis and/or other investigation. This is a single-use device.	A
4094	57921	24-hour urine specimen container IVD, sulphuric acid (H2SO4)	24 цагийн шээсний сорьцын сав IVD, хүхрийн хүчил (H2SO4)	A capped plastic receptacle, typically 2 to 4 litres, containing sulphuric acid (H2SO4) preservative and intended to be used for the collection, preservation, and transport of urine collected over a 24-hour period for analysis and/or other investigation. This is a single-use device.	A
4095	57923	Drug-testing urine specimen container IVD	Эмийн шинжилгээний шээсний сорьцын сав IVD	A covered plastic receptacle with a temperature strip and/or tamperproof seal intended to be used for the collection, and preservation and/or transport, of a urine specimen for drug testing and/or other investigation. This is a single-use device.	A
4096	57925	General specimen microscopy slide IVD, single-use	Ерөнхий сорьцын бичил харуурын слайд IVD, нэг удаагийн	A glass or plastic microscopy slide intended to be used for the collection, and preservation and/or transport, of any type of clinical specimen or smear for analysis and/or other investigation. This is a single-use device.	A

4097	57926	General tissue specimen container IVD, formal saline	Ерөнхий эдийн сорьцын сав IVD, албан ёсны давсны уусмал	A covered plastic receptacle containing 10% formal saline preservative solution (formalin) intended to be used for the collection, and preservation and/or transport, of any type of tissue specimen (e.g., biopsy tissue) for analysis and/or other investigation. This is a single-use device.	A
4098	57927	General tissue specimen container IVD, fixative/saline	Эд эсийн ерөнхий сав IVD, бэхлэгч/давс	A covered receptacle (single- or multiple-compartment) containing a tissue fixation or preservation solution [e.g., formalin, saline] intended to be used for the collection, and preservation and/or transport, of any type of tissue specimen (e.g., biopsy tissue) collected from any body part for in vitro diagnostic investigation. It does not contain patient-contact tissue specimen sampling/excision devices. This is a single-use device.	A
4099	57939	Faecal parasite specimen concentration kit IVD	Өтгөн шимэгчийн сорьцын концентраци IVD	A collection of devices intended to be used for the concentration and recovery of eggs, larvae, and cysts of intestinal parasites (e.g., pinworms) from a faecal specimen, for microscopic analysis and/or other investigation. The kit typically includes reagents, centrifuge tubes, and filters. This is a single-use device.	A
4100	57951	Cervical cytology microscopy slide IVD	Умайн хүзүүний цитологийн бичил харуурын слайд IVD	A glass or plastic microscopy slide intended to be used for the collection, and preservation and/or transport, of a cervical cytology smear for analysis and/or other investigation. This is a single-use device.	A
4101	57952	Cytology specimen container IVD, transport buffer	Цитологийн сорьцын сав IVD, тээвэрлэлтийн буфер	A covered receptacle containing transport buffer solution intended to be used for the collection, preservation, and transport of a cytology specimen (e.g., oral, cervical, colonic) for in vitro diagnostic investigation [e.g., histopathological cervical cancer screening]. It does not contain patient-contact specimen sampling/extraction devices such as swabs/brushes. This is a single-use device.	A

4102	58003	Liquid scintillation breath analyser IVD	Шингэн шингэний амьсгалын анализатор IVD	An electrically-powered laboratory or point-of-care instrument designed to use liquid scintillation methodology for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a specimen of air exhaled from a patient. It is typically used to measure analytes such as ingested carbon isotopes that have been metabolized (e.g., 13C, 14C) to establish a correlation with metabolic profiles or disorders [e.g., gastrointestinal H. pylori infection]. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4103	58025	Laboratory container/microscope slide robotic transfer system IVD	Лабораторийн сав/микроскопын слайд робот дамжуулах систем IVD	An assembly of electrically-powered robotic devices, a stand-alone device, or a belt conveyor intended to be used for the automated or semi-automated transfer of assay containers (e.g., test tubes, microplates), microscope slides/slide carriers, or racks between processing stations. The system may interface with individual instruments/analysers and other equipment, transporting assay containers between stations which may include specimen pipetting, reagent dispensing, incubation, microplate washing, agitation, barcode reading and/or optical reading.	A
4104	58048	Optical laboratory instrument performance standard calibrator/control IVD, single-use	Оптик лабораторийн багажийн гүйцэтгэлийн стандарт калибратор/хяналтын IVD, нэг удаагийн	A reference standard solution or soluble substance of known optical and physical characteristics intended to be used to verify and/or optimise the performance of an optical laboratory instrument (e.g., spectrophotometer, nephelometer, microplate reader, PCR instrument, flow cytometer). Verification/optimization functions may include optical density (absorbance/scattering), fluorescent/luminescent accuracy and compensation, linearity at specified wavelengths and/or stray light interference. It may be used to verify pipetting/dispensing/aspiration/diluting functions using spectrophotometry/nephelometry to determine concentration/residual volume. Solutions may be single or short-term use.	A

4105	58049	Optical laboratory instrument performance standard calibrator/control IVD, reusable	Оптик лабораторийн багажийн гүйцэтгэлийн стандарт калибратор/хяналтын IVD, дахин ашиглах боломжтой	A solid phase or liquid reference standard of known optical and physical characteristics intended to be used to verify and/or optimise the performance of an optical laboratory instrument (e.g., spectrophotometer, nephelometer, microplate reader). It is typically presented as a solid/sealed cuvette or a multiple-well test plate and may include filters or a light source emitted at specified wavelengths. Verification/optimization functions may include optical density (absorbance/scattering), fluorescent or luminescent accuracy, linearity, repeatability and/or limit of detection readings, and optical alignment and precision of the instrument/analyser. This is a reusable device.	A
4106	58151	Evacuated urine specimen container IVD, preservative	Нүүлгэн шилжүүлсэн шээсний сорьцын сав IVD, хадгалах бодис	A covered receptacle containing a pre-measured amount of vacuum and one or multiple preservatives [e.g., mercuric oxide, boric acid (H3BO3), benzoic acid, potassium phosphate, and/or sodium phosphate] intended to be used for the collection, and preservation and/or transport, of a urine specimen for culture, analysis, and/or other in vitro diagnostic investigation. This is a single-use device.	A
4107	58158	Evacuated urine specimen container IVD, no additive	Нүүлгэн шилжүүлсэн шээсний сорьцын сав IVD, нэмэлт бодисгүй	A covered receptacle containing a pre-measured amount of vacuum with no additives, intended to be used for the collection, and preservation and/or transport, of a urine specimen for culture, analysis, and/or other in vitro diagnostic investigation. This is a single-use device.	A
4108	58169	Oral/respiratory tract specimen container IVD, no additive/medium	Амны хөндийн/амьсгалын замын сорьцын сав IVD, нэмэлт бодисгүй/дунд	An empty covered receptacle containing no additives or media intended to be used in the home and clinical settings for the collection, and preservation and/or transport, of a saliva/oral, nasal, nasopharyngeal, oropharyngeal, and/or lower respiratory tract specimen (e.g., sputum) [excluding breath specimen], for in vitro diagnostic investigation. It does not contain patient-contact specimen sampling/extraction devices such as swabs/brushes. This is a single-use device.	A

4109	58170	Erythrocyte sedimentation rate (ESR) rack IVD, scaled measure	Эритроцитын тунадасны хурд (ESR) тавиур IVD, масштабтай хэмжүүр	A dedicated, non-sterile, rack with a build-in graduated scale ruler, with or without a programmable timer or stop-clock, intended to be used to hold erythrocyte sedimentation rate (ESR) tubes containing unmarked columns of blood in an upright and secured position, as required when performing a manual estimation of the ESR of a whole blood clinical specimen. This is a reusable device.	A
4110	58207	Buffered wash solution IVD, manual	Буферт угаах уусмал IVD, гарын авлага	A buffered wash solution intended to be used in combination with other IVDs during the manual processing, staining and/or testing of clinical laboratory specimens to neutralize/wash/rinse away excess reactants and/or to function as a wetting agent.	A
4111	58208	Buffered sample diluent IVD, manual	Буфержүүлсэн дээж шингэрүүлэгч IVD, гарын авлага	A buffered solution intended to be used for the manual (non-automated) dilution of samples, either pre-analytically or during the processing, staining and/or testing of clinical laboratory specimens.	A
4112	58209	Phosphoric acid stop solution reagent IVD	Фосфорын хүчлийг зогсоох уусмалын урвалж IVD	A dilute phosphoric acid solution intended to be used to stop enzymatic activity or further development of reactions during the final processing steps of an enzyme immunoassay method, when testing clinical laboratory specimens.	A
4113	58236	Buffered wash solution IVD	Буферт угаах уусмал IVD	A buffered wash solution intended to be used as a consumable reagent in combination with other IVDs during manual procedures or on-board an automated or semi-automated instrument for the processing, staining and/or testing of clinical laboratory specimens to neutralize/wash/rinse away excess reactants and/or to function as a wetting agent.	A
4114	58237	Buffered sample diluent IVD	Буфержүүлсэн дээж шингэрүүлэгч IVD	A buffered diluent solution intended to be used as a consumable reagent during manual procedures or on-board an automated or semi-automated instrument (e.g., haematological cell analyser) for the processing, staining and/or testing of clinical laboratory specimens (e.g., whole blood).	A
4115	58238	Sulphuric acid stop solution reagent IVD	Хүхрийн хүчлийн зогсоох уусмалын урвалж IVD	A dilute sulphuric acid solution intended to be used to stop enzymatic activity or further development of reactions during the final processing steps of an enzyme immunoassay method, when testing clinical laboratory specimens.	A

4116	58239	Chromogenic/colorimetric substrate reagent IVD	Хромоген/колориметрийн субстратын урвалж IVD	A substance or reactant that produces colour in response to a biochemical reaction and intended to be used in combination with other IVDs to test a clinical specimen, typically using an enzyme immunoassay or immunoblot method. Substrate examples include NBT, BCIP, TMB, 4CN, DAB.	A
4117	58347	Chemiluminescent substrate reagent IVD	Химилюминесцент субстратын урвалж IVD	A substance or reactant that produces a luminescent signal in response to a biochemical reaction (e.g., luminol) and intended to be used in combination with other IVDs to test a clinical specimen, typically using a chemiluminescent immunoassay method.	A
4118	58366	Complement reagent IVD	Нэмэлт урвалж IVD	A solution containing complement proteins intended to be used alone or in combination with other IVDs in the processing, staining and/or testing of clinical laboratory specimens. Typical uses may include HLA tissue typing by a complement-dependent cytotoxicity (CDC) method, or antigen-antibody based reactions by complement fixation test (CFT).	A
4119	58720	Evacuated blood collection tube transport container IVD	Нүүлгэн шилжүүлсэн цус цуглуулах хоолой тээвэрлэх сав IVD	A tube, box, carton, or carrier bag designed for the transportation of one or more evacuated blood collection tube(s) and specimen content within a healthcare facility or between medical institutions, providing protection for the tube and its content. It is typically designed with a shock-absorbing foam liner to protect the tubes from adverse conditions and minimize the risk of breakage. It is available in a variety of sizes, shapes, and materials. This is a reusable device.	A

4120	58721	Histology/cytology/microbiology image-analysis interpretive software IVD	Гистологи/цитологи/микробиологийн дүрс-шинжилгээний тайлбар програм IVD	An in vitro diagnostic interpretive software program with image analysis algorithms [e.g., artificial intelligence (AI)-based] intended to be used in a digital pathology or microbiology laboratory to assist in the analysis of clinical specimens (e.g., biopsy, blood smear, urine) and/or microbial cultures for the quantitative/qualitative detection of cell markers (e.g., hormone receptors), changes in tissue architecture and/or cell morphology/physiology [e.g., nucleus size, cytoplasmic granularity, rate of cell division], and/or infectious microorganisms associated with a disease (e.g., breast cancer, malaria, UTI). Results are also interpreted by a clinician to guide patient management.	A
4121	58775	Fluorescent immunoassay dissociation-enhancement reagent IVD	Флюресцент дархлааны шинжилгээний диссоциацийг сайжруулах урвалж IVD	A substance or reactant intended to be used when performing a time-resolved fluorescent immunoassay on a clinical specimen to enhance and/or optimise the signal by dissociating the fluorescent label from antigen or antibody bound in the solid phase and inducing the formation of highly detectable chelates in solution.	A
4122	58793	Chemiluminescent immunoassay signal generation kit IVD	Химилюминесцент дархлаа судлалын дохио үүсгэх иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to generate a chemiluminescent signal when performing an immunoassay on a clinical specimen. The kit is typically used in conjunction with luminescent-labelled antibodies or antigens of known characterization and may also include reference material to optimise and verify performance of the luminometer instrument.	A
4123	58814	Solid-phase red blood cell adherence antibody/antigen IVD	Цусны улаан эсийн хатуу фазын наалдсан эсрэгбие/эсрэгтөрөгч IVD	A microplate or test strip of protein-activated wells intended to be used in immunohaematological testing of a clinical specimen for the detection and/or identification of red blood cell antibodies or antigens, using a solid-phase red blood cell adherence method.	A
4124	58903	Polyspecific antihuman immunoglobulin lightchain IVD, antibody	Полиспецифик хүний эсрэг иммуноглобулины гэрлийн гинжин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to the light chain component of human immunoglobulin antibodies fixed to red blood cells and intended to be used in immunohaematological testing of a clinical specimen to detect red blood cell sensitization by human immunoglobulin A (IgA), human IgG, or human IgM using an agglutination or solid-phase red blood cell adherence method.	A

4125	58904	Partial (variant) Rh(D) category VI/weak Rh(D) red cell grouping IVD, antibody	Хэсэгчилсэн (хувилбар) Rh(D) ангилал VI/сул Rh(D) улаан эсийн бүлэг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for the presence of partial (variant) Rh(D) category VI red blood cell antigens or weak expression of the Rh(D) antigens from the rhesus system, by red blood cells that have been initially screened as Rh(D) negative, using an agglutination or solid-phase red blood cell adherence method.	A
4126	58969	Cryogenic specimen container IVD, sterile	Криоген сорьцын сав IVD, ариутгасан	A sterile container or tube intended to be used in the laboratory for the preservation, storage and/or transport of a clinical specimen at temperatures of -130˚ Celsius (-200˚ Fahrenheit) or colder, using liquid nitrogen (LN2) as the cooling agent. It is typically made of plastic, or other strong synthetic material, and has an internal or external screw thread for screw caps, and may have marking spots, colour codes and/or graduations along the side. This is a single-use device.	A
4127	58970	Centrifuge tube IVD, sterile	Центрифугийн хоолой IVD, ариутгасан	A sterile plastic tube intended to be used in the laboratory to contain a clinical specimen, reagent, or other material associated with in vitro diagnostic testing, for separation by centrifugation. It is designed to be placed in a centrifuge rotor for the procedure; it may also be placed in a rack for short-term storage of its contents. It is typically transparent to facilitate observation of its contents, frequently includes a cap (e.g., screw or press-fit), and may have graduations along the side. This is a single-use device.	A
4128	59058	Wash/cleaning solution IVD, automated/semi-automated system	Угаах/цэвэрлэх уусмал IVD, автоматжуулсан/хагас автоматжуулсан систем	A concentrated wash or cleaning solution intended to be used as a consumable reagent on-board an automated or semi-automated instrument that is used for the processing, staining and/or testing of clinical laboratory specimens.	A
4129	59059	Wash/cleaning solution IVD, manual equipment	Угаах/цэвэрлэх уусмал IVD, гарын авлагын төхөөрөмж	A wash or cleaning solution intended to be used in the preparation, decontamination and/or cleanup of equipment (e.g., glassware, weighing equipment) used for the manual processing, staining and/or testing of clinical laboratory specimens.	A

4130	59063	Red cell antibody diluent IVD, reagent	Улаан эсийн эсрэгбие шингэрүүлэгч IVD, урвалж	A substance or reactant that is an antibody-free solution intended to be used as a diluent in the immunohaematological testing of a clinical specimen for the semi-quantitative determination of a red blood cell antibody, using a serial dilution or titration technique.	A
4131	59119	Phosphate buffer/Sorenson buffer solution IVD	Фосфатын буфер/Соренсон буферийн уусмал IVD	A phosphate buffer or Sorenson buffer solution intended to be used alone, or in combination with other solutions/stains, for the visualization of biological/clinical specimen tissue structures and/or intra/extracellular elements.	A
4132	59121	Pre-eclampsia risk assessment interpretive software IVD	Эклампсийн өмнөх эрсдлийг үнэлэх тайлбарлах програм хангамж IVD	An interpretive software program intended to be used in the assessment of risk for development of pre-eclampsia during the current pregnancy. This interpretive software program typically combines patient demographics and the in vitro diagnostic (IVD) results of maternal biochemical and hormonal markers, body mass index (BMI) and blood pressure measurement to establish an individual risk score that may be used to guide patient management.	A
4133	59122	Xylene solution substitute IVD	Ксилений уусмалыг орлуулагч IVD	A xylene substitute solution which may include d-limonene and/or hydrocarbon-based solutions, intended to be used alone or in combination with other IVDs in the processing, staining and/or testing of clinical laboratory specimens.	A
4134	60012	Sperm energy status and motility testing reagent IVD	Эр бэлгийн эсийн энергийн байдал, хөдөлгөөнийг шалгах урвалж IVD	A sterile substance or reactant intended to be added to a semen specimen during a spermiogram test, in order to assess the energy status and the potential for increasing the motility rate of sperm through clinical treatment. This is a single-use device.	A
4135	60044	Chloride coulometric titration analyser IVD	Хлоридын кулометрийн титрлэлтийн анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the quantitative measurement of chloride in a clinical specimen (e.g., sweat, urine, serum or other body fluids) using a coulometric titration. Typically, a constant current is applied to the introduced sample to reduce chloride ions that are present in the solution and the magnitude and duration of the current prior to reaching the endpoint is used to determine the chloride concentration in relation to a reference solution.	A

4136	60090	Reverse transcription reagent kit IVD	Урвуу транскрипцийн урвалжийн иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used in the synthesis of complimentary deoxyribonucleic acid (cDNA) by reverse transcription, to facilitate the amplification of target ribonucleic acid (RNA) in a clinical specimen, using a polymerase chain reaction (PCR) technique.	A
4137	60091	Nucleic acid amplification mastermix kit IVD	Нуклейн хүчлийг олшруулах мастермикс иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used in combination with sequence-specific primers, probes and/or controls to facilitate the amplification of a target nucleic acid sequence [i.e., deoxyribonucleic acid (DNA) or ribonucleic acid (RNA)} in a clinical specimen, using a nucleic acid amplification technique (e.g., polymerase chain reaction (PCR), loop-mediated isothermal amplification (LAMP)].	A
4138	60092	DNA amplification enzyme reagent IVD	ДНХ олшруулах ферментийн урвалж IVD	A substance or reactant intended to be used as an enzyme in a molecular assay to facilitate the amplification of target deoxyribonucleic acid (DNA) in a clinical specimen, using a polymerase chain reaction (PCR) technique.	A
4139	60094	Exogenous DNA/RNA internal control IVD, kit	Экзоген ДНХ/РНХ-ийн дотоод хяналтын IVD, иж бүрдэл	A collection of reagents and other associated materials intended to be used as an exogenous component in a molecular assay, to verify the extraction and/or amplification process applied to target deoxyribonucleic acid (DNA) and/or ribonucleic acid (RNA), and/or to verify the absence of inhibiting substances in a clinical specimen.	A
4140	60096	Bone marrow karyotype suspension reagent IVD	Ясны чөмөгний кариотип суспензийн урвалж IVD	A substance or reactant intended to be used for the suspension, preservation and storage of bone marrow and/or peripheral blood cells in a clinical specimen, in order to maintain suitability for karyotyping or chromosome evaluation.	A
4141	60120	Nucleic acid hybridization detection IVD, reagent	Нуклейн хүчлийн эрлийзжилтийг илрүүлэх IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay intended to be used for the generic detection of nucleic acid (e.g., DNA, RNA) probes hybridized to their target nucleotide sequences in a clinical specimen [e.g., fluorescent in situ hybridization (FISH), chromogenic ISH (CISH)].	A

4142	60132	Thiopurine S-methyltransferase (TPMT) gene polymorphism IVD, reagent	Тиопурин S-метилтрансфераза (TPMT) генийн полиморфизм IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay, that is used to evaluate a clinical specimen to diagnose or predict thiopurine S-methyltransferase (TPMT) gene polymorphisms associated with adverse reactions to thiopurine drugs (azathioprine, 6-mercaptopurine and 6-thioguanine).	A
4143	60133	Suxamethonium sensitivity/scoline apnoea IVD, control	Суксаметониумын мэдрэмж/сколин апноэ IVD, хяналт	A material which is used to verify the performance of an assay intended to be used to evaluate a clinical specimen to diagnose, monitor or predict scoline apnoea, the inherited genetic condition associated with sensitivity to the surgical anaesthetic suxamethonium. Suxamethonium sensitivity or scoline apnoea is associated with mutations in the butyrylcholinesterase (BCHE) gene.	A
4144	60268	Sweat conductivity analyser IVD	Хөлс дамжуулалтын анализатор IVD	A portable, electrically-powered automated or semi-automated laboratory instrument intended to be used for the quantitative measurement of the electrical conductivity of a sweat specimen, as an indicator of total electrolyte concentration, by measuring the ease at which an electric current passes between two points of a conductor in a flow-through cell maintained at a precisely controlled temperature. Calibration solutions and controls are used to validate these results which are typically used to help diagnose cystic fibrosis.	A
4145	60370	Home-use/point-of-care coagulation analyser control IVD	Гэрийн хэрэглээ/эмчилгээний цэгийн коагуляцийн анализаторын хяналтын IVD	A portable, battery-powered device intended to be used by a layperson in the home or similar environment, or by health professionals at the point-of-care, to verify the performance of a coagulation analyser by electronically simulating the activity of a clinical specimen undergoing clot formation during in vitro coagulation studies. It typically consists of a tube-shaped housing containing a free rotating magnet, which is programmed to cease rotation at a pre-set interval in order to mimic the endpoint of a clotting process in a sample tube.	A

4146	60407	Electrophoresis chamber IVD	IVD электрофорезийн камер	An electrically-powered manual laboratory apparatus intended to be used for the qualitative and/or quantitative in vitro determination of various substances, especially proteins, in a clinical specimen based on their size, ionic charge and/or rate of migration through an electrically charged field.	A
4147	60528	Magnetic particle separation instrument IVD	Соронзон тоосонцор ялгах хэрэгсэл IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the automated pre-analytical extraction of specific molecules from a clinical specimen using magnetic particle separation techniques. It is a software-controlled, liquid handling robotic instrument that processes solutions using sequential immersion of magnetized rods, to attract labelled molecules, and rotation of demagnetized rods to create a new suspension/solution, and is typically used for nucleic acid isolation procedures.	A
4148	60726	Multiple blood group genotyping IVD, kit, microarray	Олон тооны цусны бүлгийн генотип IVD, иж бүрдэл, бичил массив	A collection of reagents and other associated materials intended to be used to evaluate a clinical specimen to determine the genotype for multiple blood groups using a microarray technique. The blood group systems to be genotyped may include Rhesus (CcDEe), Kell (K, k, Kp^a, Kp^b), Duffy (Fy^a, Fy^b, Fy^x), Kidd (Jk^a, Jk^b), Lewis (Le^a, Le^b), MNS (M, N, S, s, U), Xg (Xg^a), Dombrock (Do^a, Do^b), Colton (Co^a, Co^b), Cartwright (Yt^a, Yt^b), Lutheran (Lu^a, Lu^b) and/or Diego (Di^a, Di^b).	A
4149	60727	Multiple blood group genotyping IVD, control	Олон цусны бүлгийн генотип IVD, хяналт	A material which is used to verify the performance of an assay intended to be used to evaluate a clinical specimen to determine the genotype for multiple blood groups. The blood group systems to be genotyped may include Rhesus (CcDEe), Kell (K, k, Kp^a, Kp^b), Duffy (Fy^a, Fy^b, Fy^x), Kidd (Jk^a, Jk^b), Lewis (Le^a, Le^b), MNS (M, N, S, s, U), Xg (Xg^a), Dombrock (Do^a, Do^b), Colton (Co^a, Co^b), Cartwright (Yt^a, Yt^b), Lutheran (Lu^a, Lu^b) and/or Diego (Di^a, Di^b).	A

4150	60728	Multiple blood group genotyping IVD, primer	Олон цусны бүлгийн генотип IVD, праймер	A defined piece of single-stranded nucleic acid which binds to and initiates replication of a target nucleic acid template in an assay intended to be used to evaluate a clinical specimen to determine the genotype for multiple blood groups. The blood group systems to be genotyped may include Rhesus (CcDEe), Kell (K, k, Kp^a, Kp^b), Duffy (Fy^a, Fy^b, Fy^x), Kidd (Jk^a, Jk^b), Lewis (Le^a, Le^b), MNS (M, N, S, s, U), Xg (Xg^a), Dombrock (Do^a, Do^b), Colton (Co^a, Co^b), Cartwright (Yt^a, Yt^b), Lutheran (Lu^a, Lu^b) and/or Diego (Di^a, Di^b).	A
4151	60729	Multiple blood group genotyping IVD, reagent	Олон цусны бүлгийн генотип IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used to evaluate a clinical specimen to determine the genotype for multiple blood groups. The blood group systems to be genotyped may include Rhesus (CcDEe), Kell (K, k, Kp^a, Kp^b), Duffy (Fy^a, Fy^b, Fy^x), Kidd (Jk^a, Jk^b), Lewis (Le^a, Le^b), MNS (M, N, S, s, U), Xg (Xg^a), Dombrock (Do^a, Do^b), Colton (Co^a, Co^b), Cartwright (Yt^a, Yt^b), Lutheran (Lu^a, Lu^b) and/or Diego (Di^a, Di^b).	A
4152	60730	Soluble tumour necrosis factor receptor 1 (sTNFR1) IVD, kit, enzyme immunoassay (EIA)	Уусдаг хавдрын үхжилийн хүчин зүйлийн рецептор 1 (sTNFR1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of soluble tumour necrosis factor receptor 1 (sTNFR1) in a clinical specimen, using an enzyme immunoassay (EIA) method.	A
4153	60736	Nucleic acid sample preparation instrument IVD	Нуклейн хүчлийн дээж бэлтгэх хэрэгсэл IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the automated pre-analytical preparation of samples for downstream nucleic acid analysis. The instrument may be used to prepare various sample types through one or more pre-analytical steps which may include cell disruption, lysis, nucleic acid extraction, enzymatic digestion and/or nucleic acid purification.	A

4154	60890	Raman spectrometer IVD	Раман спектрометр IVD	A mains electricity (AC-powered) device assembly intended to be used to evaluate a clinical specimen, for screening or diagnostic purposes, that operates based on inelastic (Raman) scattering of monochromatic light to measure molecular vibrations and identify pathological changes in biomolecules (proteins, lipids, nucleic acids). It is an optical system, typically consisting of a hardware unit (e.g., diode laser, fibreoptic system, Raman probe, spectrograph, CCD detector) with integrated software.	A
4155	61032	Laboratory analyser cuvette IVD, single-use	Лабораторийн анализатор кювет IVD, нэг удаагийн	A small-volume, rectangular column designed to contain a clinical specimen, reagent, or other material for in vitro diagnostic testing procedures performed by a laboratory analyser. It is transparent to allow light to travel through the contained material and is typically made of plastic, glass or quartz with a flat base and an open top. This is a single-use device.	A
4156	61033	Laboratory analyser cuvette IVD, reusable	Лабораторийн анализатор кювет IVD, дахин ашиглах боломжтой	A small-volume, rectangular column designed to contain a clinical specimen, reagent, or other material for in vitro diagnostic testing procedures performed by a laboratory analyser. It is transparent to allow light to travel through sample and is typically made of plastic, glass or quartz with a flat base and an open top. This is a reusable device.	A
4157	61039	Fluorescent immunoassay/spectrophotometry analyser IVD, point-of-care	Флюросентийн дархлааны шинжилгээ/спектрофотометрийн анализатор IVD, тусламж үйлчилгээний цэг	A portable, electrically-powered point-of-care instrument typically used to scan an immunoassay reagent vehicle (e.g., test strip, cassette, or card) after exposure to a clinical specimen, to provide a quantitative and/or qualitative in vitro determination of cells and/or markers, chemical substances and/or biological markers in a clinical specimen. The instrument detects fluorescent markers that result from the immunological reaction between the reagents and the specimen and uses a spectrophotometric method to measure the absorbance of chemical and/or biological markers. It is mostly used for rapid in vitro diagnostic measurements at the point-of-care or in the laboratory.	A

4158	61073	Personal ovulation microscope IVD	Суперовуляци хийх хувийн микроскоп IVD	A non-sterile, hand-held eyepiece with a magnifying lens intended to be used for the visualization of crystalized patterns in a female's saliva sample, which may identify the days of ovulation, i.e., the most fertile days in the menstrual cycle, as an aid for natural conception. It is available [non-prescription] over-the-counter (OTC) for home-use and is not intended to be used as a form of contraception. This is a reusable device.	A
4159	61119	DNA anti-contamination enzyme reagent IVD	ДНХ-ийн бохирдлын эсрэг ферментийн урвалж IVD	A substance or reactant intended to be used as a hydrolyzing enzyme in a molecular assay to prevent contamination of the resulting deoxyribonucleic acid (DNA) amplicon, by preventing unintentional carry over of amplification products from a previous assay, in the analysis of a clinical laboratory specimen, using a polymerase chain reaction (PCR) technique.	A
4160	61163	Chemiluminescent immunoassay oxidizing reagent IVD	Химилюминесцент дархлаа судлалын исэлдүүлэгч урвалж IVD	A substance or reactant intended to be used as an oxidizing agent to activate the reaction which generates a chemiluminescent signal when performing an immunoassay on a clinical specimen.	A
4161	61193	Nucleic acid technique (NAT) chemiluminescent signal generation kit IVD	Нуклейн хүчлийн техник (NAT) химилюминесцент дохио үүсгэх иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to generate a chemiluminescent signal when performing an assay using a nucleic acid technique (NAT) on a clinical specimen. The kit is typically used in conjunction with luminescent-labelled nucleic acid oligonucleotide probes of known sequences and may also include reference material to optimise and verify performance of the luminometer instrument.	A
4162	61194	Nucleic acid technique (NAT) kit IVD	Нуклейн хүчлийн техник (NAT) иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to optimise an assay performed using a nucleic acid technique (NAT) on a clinical specimen. The kit typically consists of a silicone oil to minimize evaporation, buffered solutions for washing steps and reaction stop reagents.	A

4163	61199	Nucleic acid hybridization detection IVD, probe	Нуклейн хүчлийн эрлийзжилтийг илрүүлэх IVD, датчик	A defined piece(s) of nucleic acid, typically tagged with a fluorescent marker, intended to be used for the detection of a specific target nucleotide sequence at a single-gene locus or whole/partial chromosome level in a clinical specimen, in order to identify chromosomal abnormalities (e.g., aneuploidy, deletion, translocation, duplication, inversion, gene insertion). It is typically used in nucleic acid hybridization detection techniques [e.g., fluorescent in situ hybridization (FISH), chromogenic ISH (CISH)].	A
4164	61231	Cancer risk assessment interpretive software IVD	Хорт хавдрын эрсдлийг үнэлэх тайлбарлах програм хангамж IVD	An in vitro diagnostic interpretive software program intended to be used in the assessment of risk for developing cancer (e.g., breast, ovarian, prostate, lung, liver, gastric, pancreatic, colorectal). It uses specific algorithms to combine and correlate patient demographics, clinical observations, and the in vitro diagnostic results of the qualitative and/or quantitative detection of one or multiple cancer-specific biomarkers in a clinical specimen to establish an individual risk score that may be used to guide patient management.	A
4165	61232	Di^a positive reagent red blood cell IVD, antigen	Ди^а эерэг урвалж цусны улаан эсийн IVD, эсрэгтөрөгч	A sample of specifically characterized reagent red blood cells intended to be used in testing a clinical specimen due to their ification as Di^a positive. These reagent cells are positive for the Diego blood group antigen Di^a [DI001].	A
4166	61256	Anti-k (KEL002) red blood cell grouping IVD, antibody	Anti-k (KEL002) цусны улаан эсийг бүлэглэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for k [KEL002] red blood cell antigens from the Kell system, using an agglutination method.	A
4167	61296	Microplate IVD	IVD бичил хавтан	A plate with multiple wells designed to contain small volumes of clinical specimens, reagents, or other materials for testing procedures performed by a laboratory analyser. It is typically made of sterilizable plastic material (e.g., polypropylene) and is used with manual or automated analysers. This is a single-use device.	A

4168	61302	Laboratory instrument/analyser control unit IVD	Лабораторийн багаж/анализаторын хяналтын нэгж IVD	An electrically-powered device intended to be used to control one or multiple in vitro diagnostic laboratory analyser(s)/instrument(s) used in the processing/preparation/analysis of a clinical specimen. It is designed to enable the user to input/manipulate sample data and select assays to be performed. The device consists of a combination of dedicated and off-the-shelf hardware [e.g., personal computer (PC), keyboard mouse and/or graphical user interface (GUI) touchscreen monitor] and software. It may include network components for the management and distribution of associated medical data (e.g., images, test results, patient-specific data) within or between healthcare facilities.	A
4169	61303	PCR instrument calibrator kit IVD	ПГУ-ын багажийн калибраторын иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to calibrate or verify the performance of a polymerase chain reaction (PCR) analyser to ensure its proper function prior to analysis/processing of clinical samples.	A
4170	61305	Assay adhesive sealing/fixation film IVD	Шинжилгээний наалдамхай битүүмжлэх / бэхлэх хальс IVD	A thin adhesive film intended to be used during in vitro diagnostic assays typically to seal the top of a microplate to prevent sample carryover and/or evaporation, and/or to fix test strips to a surface/chart to facilitate analysis. It is typically made of aluminium foil or plastic. This is a single-use device.	A
4171	61306	Microplate seal roller IVD	Microplate битүүмжлэх булны IVD	A manually-operated device intended to firmly apply a seal to a microplate. It consists of a cylindrical-shaped roller attached to a handle and is typically made of metal and plastic materials. This is a reusable device.	A
4172	61374	Endogenous DNA/RNA internal control IVD, kit	Эндоген ДНХ/РНХ-ийн дотоод хяналтын IVD, иж бүрдэл	A collection of reagents and other associated materials intended to be used as an endogenous component in a molecular assay, to verify the extraction and/or amplification process applied to target deoxyribonucleic acid (DNA) and/or ribonucleic acid (RNA), and/or to verify the absence of inhibiting substances in a clinical specimen.	A

4173	61487	Human infectome analysis interpretive software IVD	Хүний халдварын шинжилгээг тайлбарлах програм хангамж IVD	An in vitro diagnostic interpretive software program intended to be used to aid the identification of infectious microbial species [bacterial, fungal, viral] in a clinical specimen using images from microbial cultures and laboratory biochemical tests (e.g., digital profiles), or by genetic profiling via nucleic acid analysis. Results from in vitro diagnostic tests are input and the presumptive name(s), probability of possible microbial species, and/or information on genetic variants (e.g., subtype, genotype, strain) are returned.	A
4174	61614	Breath specimen container IVD	Амьсгалын сорьцын сав IVD	A container (e.g., bag, tube, collection card) intended to contain a specimen of air exhaled from a patient for subsequent in vitro determination of chemical and/or biological markers (e.g., volatile organic compounds) in the specimen to aid metabolic profiling or the diagnosis of disorders [e.g., lipid peroxidation levels, gastrointestinal H. pylori infection, coronavirus disease (COVID-19) infection]. It typically consists of carbon dioxide (CO_2) absorbing material which may be encased within the container, a port/mouthpiece or an access device (e.g., tubing) to facilitate specimen collection, and/or an adaptor for connection to an analyser. This is a single-use device.	A
4175	61643	Microbial identification mass spectrometry system IVD	Микробыг тодорхойлох масс спектрометрийн систем IVD	An assembly of mains electricity (AC-powered) devices intended to be used for the qualitative detection and identification of microbial species (bacteria, fungi) in a clinical specimen using mass spectrometry. It typically consists of a sample handling/preparation unit, a mass spectrometry instrument, and a server with software intended to analyse results and compare the produced spectra with information in a remote database to identify and report the microbial species in the specimen. The system operates with reduced technician involvement and automation of some, but not all, procedural steps.	A
4176	61649	Inoculation fluid IVD	Тарилгын шингэн IVD	A solution intended to be used to re-suspend and dilute an isolated pure microbial culture from a clinical specimen, in preparation for subsequent testing. The solution is intended to rehydrate dried biochemical and enzymatic substrates to initiate test reactions.	A

4177	61712	Microbial specimen inoculation/streaking/colony-picking instrument IVD	Бичил биетний сорьц тарих/судаллах/колони сонгох хэрэгсэл IVD	An electrically-powered instrument intended for the pre-analytical preparation of microbial samples (e.g., cultures, suspensions, MALDI-TOF targets/slides) from a clinical specimen and/or culture isolate. Its functionality includes: 1) automated/semi-automated transfer of the clinical specimen (e.g., by aspiration or inoculating loop), inoculation into/onto culture dishes/tubes/slides, and streaking of culture dishes (e.g., using magnetic beads, inoculation loops or spreaders); and/or 2) automated microbial colony picking for the preparation of samples for subsequent analytical procedures. It may also feature processing capabilities such as barcoding, storage, and/or sorting.	A
4178	61726	Multiplex analyser IVD, point-of-care	Мультиплекс анализатор IVD, тусламж үйлчилгээний цэг	A portable, mains electricity (AC-powered) instrument, which may include internal rechargeable batteries intended to be used by healthcare professionals at the point-of-care for the qualitative and/or quantitative determination of multiple chemical and/or biological markers in a single clinical specimen using an immunological method which incorporates multiple antibodies arranged on a solid surface (e.g., slide, plate, membrane) or coated onto micro-particles. It typically includes a system for the detection of bound target antigen (e.g., chemiluminescent, fluorescent, photometric, magnetic detector) together with sample processing, data processing, and data display software.	A
4179	61791	NMR spectroscopy analysis specimen preparation/calibration kit IVD	NMR спектроскопийн шинжилгээний дээж бэлтгэх/шалгалт тохируулгын хэрэгсэл IVD	A collection of reagents and other associated materials intended to be used to prepare standardized clinical specimens for nuclear magnetic resonance (NMR) spectroscopy analysis. It typically consists of organic/inorganic compounds (e.g., sodium phosphate, deuterium oxide) and can also be used for quality control and calibration of the NMR instrument.	A

4180	61826	Microscope slide coverslipper IVD	Микроскопын слайд IVD	An automated mains electricity (AC-powered) laboratory instrument intended to be used to apply a coverslip over a microscope examination slide to protect the fixed/stained specimen from mechanical forces or environmental exposure prior to microscopic examination and/or long-term storage of the slide. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4181	61864	Cell morphology analyser IVD, automated/semi-automated	Эсийн морфологийн анализатор IVD, автоматжуулсан/хагас автоматжуулсан	An electrically-powered automated or semi-automated laboratory instrument intended to be used to capture digital images of a clinical specimen at the microscopic level in order to view, count, record and evaluate the morphological characteristics of the cells and other biological components. It is a computerized optical unit consisting of a microscope, camera and software.	A
4182	61925	Reagent management instrument IVD	Урвалжийн удирдлагын хэрэгсэл IVD	A mains electricity (AC-powered) laboratory instrument intended to be used for the management of reagents used in in vitro diagnostic assays. It is an automated system which stores and refrigerates reagents and, when required, reconstitutes/rehydrates reagents prior to use in an assay. It is typically linked to one or multiple laboratory analysers and transfers reagents directly to an analyser without human intervention. The system tracks all loaded reagents to identify and remove empty or expired reagent cartridges/containers. It may also be used for inventory management.	A
4183	61927	Multi-modality clinical specimen analysis system IVD	Олон төрлийн эмнэлзүйн сорьцын шинжилгээний систем IVD	An assembly of mains electricity (AC-powered) devices consisting of two or more analysers of different analytic modalities [e.g., immunoassay and photometric (clinical chemistry)] intended to be used for the qualitative and/or quantitative determination of chemical and/or biological markers (e.g., drug, hormone, microbial toxin, electrolytes) in a clinical specimen. The assembly may also include a sample preparation instrument, reagent management instrument, data processing and/or data display software. The device operates with minimal technician involvement and complete automation of all procedural steps.	A

4184	61935	Specimen stabilization reagent IVD	Сорьц тогтворжуулах урвалж IVD	A substance or reactant intended to be used alone or in combination with other IVDs to prevent degradation of sensitive analytes (e.g., hormones, proteins, peptides and/or nucleic acids) in a clinical specimen during transportation, storage or processing. A stabilizer is typically a solvent, antioxidant or an enzyme inhibitor.	A
4185	61953	Liquid chromatography/mass spectrometry (LC/MS) analysis specimen preparation/processing kit IVD	Шингэн хроматографи/масс спектрометрийн (LC/MS) шинжилгээний дээж бэлтгэх/боловсруулах хэрэгсэл IVD	A collection of reagents and other associated materials intended to be used in combination with other IVDs for the preparation or processing of a clinical specimen for subsequent liquid chromatography/mass spectrometry (LC/MS) separation and/or analysis.	A
4186	61954	Liquid chromatography/mass spectrometry analysis specimen preparation/processing reagent IVD	Шингэн хроматографи/масс спектрометрийн шинжилгээний дээж бэлтгэх/боловсруулах урвалж IVD	A substance or reactant intended to be used alone or in combination with other IVDs for the preparation or processing of a clinical specimen for subsequent liquid chromatography and/or mass spectrometry (LC/MS) separation and/or analysis.	A
4187	61957	Nucleic acid sequence analyser IVD, next-generation sequencing (NGS)	Нуклейн хүчлийн дарааллын анализатор IVD, дараагийн үеийн дараалал (NGS)	A mains electricity (AC-powered) automated laboratory instrument intended to determine the sequence of nucleotides in a nucleic acid library [pre-constructed from deoxyribonucleic acid (DNA) or ribonucleic acid (RNA)] for genetic analysis of a clinical specimen, using a next-generation sequencing (NGS) technique. It consists of a detector (e.g., fluorescent, luminescent or electrochemical) which detects signals from incorporated nucleotides, as well as sample processing, data processing, and/or data display software. It operates with minimal technician input and complete automation of all procedural steps.	A
4188	62010	Instrument/analyser test tube rack adaptor IVD	Багаж / анализаторын туршилтын хоолойн өлгүүр адаптер IVD	A device intended to be used on-board an in vitro diagnostic laboratory instrument or analyser to allow test tubes or vials of a nonstandard size to be placed onto an instrument/analyser test tube rack. It is typically made of metal or plastic. This is a reusable device.	A

4189	62011	Instrument/analyser specimen/reagent container carrier IVD	Багаж/анализаторын сорьц/урвалжийн сав зөөгч IVD	A device intended to hold a specimen/reagent container (e.g., test tube, tissue specimen petri dish, microplate, cuvette) on-board an in vitro diagnostic laboratory instrument or analyser (e.g., PCR machine, spectrophotometric plate reader, biopsy specimen analyser, automated liquid handling station). It may be in the form of a removable tray (excludes immunoassay vehicle trays), holder, shuttle, rack/rack base, slotted case, or other format suitable to be handled and loaded into the parent device by the operator or via an automated process. This is a reusable device.	A
4190	62070	Nucleic acid sequence analyser IVD, Sanger sequencing	Нуклейн хүчлийн дарааллын анализатор IVD, Sanger дараалал	A mains electricity (AC-powered) semi-automated laboratory instrument intended to determine the sequence and fragment analysis of nucleotides in an isolated nucleic acid [deoxyribonucleic acid (DNA) or ribonucleic acid (RNA)] sample for genetic analysis of a clinical specimen using a Sanger sequencing technique. It is used to analyse a polymerase chain reaction (PCR) product (thermal nucleic acid cycler is not included) and consists of a capillary electrophoresis instrument with a fluorescence detector, and sample processing, data processing, and/or data display software. The device operates with reduced technician involvement and automation of some procedural steps.	A
4191	62172	Laboratory waste receptacle IVD	Лабораторийн хог хаягдлын сав IVD	A non-sterile container intended to collect and contain disposable materials/devices that have been contaminated due to contact with bodily fluids/substances (e.g., blood, sputum, urine, faeces) resulting from in vitro diagnostic procedures. It is typically in the form of a sack, box, or bottle made of durable plastic impervious to microorganisms. It may be used to collect solid and/or liquid waste from a laboratory instrument or analyser. This is a single-use device intended to be disposed of with its contents.	A

4192	62173	Nucleic acid sequencing reagent kit IVD	Нуклейн хүчлийн дараалал тогтоох урвалжийн иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used on-board a nucleic acid sequencing instrument for the genetic analysis of a clinical specimen. It typically consists of buffers, primers, enzymes (e.g., DNA polymerase, DNA ligase) and deoxynucleotides (dNTPs). It does not contain analyte-specific reagents and is not intended to be used for whole genome or complementary deoxyribonucleic acid (cDNA) library construction.	A
4193	62180	Multichannel clinical chemistry analyser IVD, home-use, battery-powered	Олон сувгийн эмнэлзүйн химийн анализатор IVD, гэрийн хэрэглээ, батерейгаар ажилладаг	A portable, battery-powered instrument intended to be used by a layperson in the home or similar environment to analyse a clinical specimen for the qualitative and/or quantitative determination of multiple clinical chemistry analytes simultaneously from multiple analytical processes. Analytes measured may include electrolytes, specific proteins, lipids, and kidney, liver and/or cardiac function test analytes using two or more technologies which may include microfluidics, electrometry, spectrophotometry, fluorimetry, radiometry and/or chemiluminescence.	A
4194	62181	Multiple clinical chemistry analyser IVD, point-of-care	Олон тооны клиник химийн анализатор IVD, тусламж үйлчилгээний цэг	A portable, electrically-powered instrument intended to be used by health professionals at the point-of-care for the qualitative and/or quantitative in vitro detection of multiple clinical chemistry analytes in a clinical specimen, using one or more technology(ies) [e.g., microfluidics, electrometry, spectrophotometry, colorimetry, fluorimetry, radiometry, chemiluminescence]. Analytes detected may include electrolytes, specific proteins, clinical chemistry substrates (e.g., lipid profile), liver and/or cardiac function test analytes, and/or enzymes.	A

4195	62205	Glycated haemoglobin (HbA1c) monitoring system IVD, home-use	Гликатжуулсан гемоглобины (HbA1c) хяналтын систем IVD, гэрийн хэрэглээ	A collection of devices including a portable, battery-powered, semi-automated or automated instrument (self-testing meter), reagents, and/or other associated disposable materials (e.g., lancet) intended to be used for the quantitative measurement of glycated haemoglobin (HbA1c) in a whole blood clinical specimen; it is designed to be used for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care. The measurement is typically based on an immunological method (e.g., immunoassay) and/or spectrophotometry, and is used to evaluate the long-term control of blood glucose concentration, primarily in persons with diabetes mellitus.	A
4196	62206	Glycated haemoglobin (HbA1c) monitoring system IVD, point-of-care	Гликатлагдсан гемоглобины (HbA1c) хяналтын систем IVD, тусламж үйлчилгээний цэг	A collection of devices including a portable, electrically-powered, semi-automated or automated instrument (meter), reagents, and/or other associated disposable materials (e.g., lancet) intended to be used exclusively at the point-of-care by medical professionals for the quantitative measurement of glycated haemoglobin (HbA1c) in a whole blood clinical specimen. The measurement is typically based on an immunological method (e.g., immunoassay) and/or spectrophotometry, and is used to evaluate the long-term control of blood glucose concentration, primarily in persons with diabetes mellitus.	A
4197	62221	Uric acid monitoring system IVD, home-use	Шээсний хүчлийн хяналтын систем IVD, гэрийн хэрэглээ	A collection of devices including a portable, battery-powered, semi-automated or automated instrument (self-testing meter), reagents, test strips, and/or other associated disposable materials intended to be used for the quantitative measurement of uric acid in a whole blood clinical specimen; it is designed to be used for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care. It is used to monitor the effectiveness of uric acid control in various disorders (e.g., renal failure, gout, leukaemia), and in patients receiving cytotoxic chemotherapy.	A

4198	62225	Assay container IVD, single-use	Шинжилгээний сав IVD, нэг удаагийн	A reservoir (e.g., bottle, test tube, cup) intended to be used to contain volumes of reagent, buffers, biological specimens, or other materials associated with in vitro diagnostic testing procedures. It is typically made of plastic or glass and may be used on the laboratory benchtop for manual procedures, or on-board automated liquid handling instruments or analysers. This is a single-use device.	A
4199	62262	Microscope slide hybridization/denaturation incubator IVD	Микроскопын слайд гибридизаци/денатурацийн инкубатор IVD	A mains electricity (AC-powered) laboratory instrument intended to be used for the incubation of microscope slides for the denaturation and/or hybridization of a clinical specimen as part of an in situ hybridization (ISH) and/or fluorescence in situ hybridization (FISH) protocol. It is typically a bench-top unit with the capacity to hold multiple previously-prepared slides (i.e., fixed slides with/without added reagents) and is programmable to provide an optimum environment for ISH/FISH procedures (e.g., by controlling temperature, humidity and incubation time).	A
4200	62300	Capillary blood collection pump IVD	Капилляр цус цуглуулах насос IVD	A portable, electrically-powered device designed to generate a vacuum to facilitate the aspiration of blood from a capillary puncture site (e.g., finger, heel) to a capillary blood transfer/collection tube. Blood is guided into the capillary transfer/collection tube through a disposable attachment (e.g., collection funnel) or a side extension of the transfer/collection tube. This is a reusable device.	A
4201	62338	Cell-imaging microplate reader IVD	Эсийн дүрсний микропластин уншигч IVD	A mains electricity (AC-powered) laboratory instrument intended to be used for live cell imaging and observation of cell-based assays in microplates, and for the optical detection of analytes in a clinical specimen. The device is typically a single unit consisting of a digital microscope and a multi-modality (i.e., fluorescence, chemiluminescence, absorbance) optical reader. It may also be temperature and gas controlled (i.e., CO2 and O2) for incubation of microplates. The device operates with minimal technician involvement and complete automation of all procedural steps.	A

4202	62392	Oral/respiratory tract specimen container IVD, additive/medium	Амны хөндийн/амьсгалын замын сорьцын сав IVD, нэмэлт/дунд	A covered receptacle containing an additive and/or medium [e.g., saline, sodium azide, buffer solution, microbiological medium (e.g., Amies, Stuart, viral transport/inactivation medium)] intended to be used in the home and clinical settings for the collection, and preservation and/or transport, of a saliva/oral, nasal, nasopharyngeal, oropharyngeal, and/or lower respiratory tract specimen (e.g., sputum) [excluding breath specimen], for in vitro diagnostic investigation (e.g., COVID-19 screening). It does not contain patient-contact specimen sampling/extraction devices such as swabs/brushes. This is a single-use device.	A
4203	62400	Endogenous DNA/RNA internal control IVD, reagent	Эндоген ДНХ/РНХ-ийн дотоод хяналтын IVD, урвалж	A substance or reactant intended to be used as an endogenous component in a molecular assay to verify the extraction and/or amplification process applied to target deoxyribonucleic acid (DNA) and/or ribonucleic acid (RNA), and/or verify the absence of inhibiting substances, in a clinical specimen.	A
4204	62413	Nephelometry/turbidimetry analyser IVD, automated/semi-automated	Нефелометр/турбидиметрийн анализатор IVD, автоматжуулсан/хагас автоматжуулсан	An electrically-powered automated or semi-automated laboratory instrument intended to be used for the qualitative and/or quantitative in vitro determination of light absorption and/or light scatter caused by particles (e.g., bacteria) and/or other biological components suspended in a clinical specimen using a photometric detection system. It is generally used to measure the concentration of a target analyte in solution.	A
4205	62498	PCR/NAT protease reagent IVD	ПГУ/NAT протеазын урвалж IVD	A substance or reactant intended to be used as a proteolytic enzyme (e.g., proteinase K) to digest proteins in a clinical specimen. It is used to aid in the extraction of nucleic acids for subsequent analysis using a nucleic acid technique (NAT) [e.g., polymerase chain reaction (PCR), in situ hybridization (ISH)].	A
4206	62507	Detergent solution IVD	IVD угаалгын нунтаг уусмал	A non-ionic surfactant solution (e.g., NP-40) intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens.	A

4207	62508	Saline sodium citrate buffer IVD	Давстай натрийн цитрат буфер IVD	A salt-containing buffer intended to be used in hybridization assays to control the degree of stringency (homology between the probe and the filter bound nucleic acid) in the processing, staining, and/or testing of clinical specimens.	A
4208	62509	Molecular grade water IVD	Молекулын зэрэглэлийн ус IVD	A purified water free of nucleic acids [e.g., deoxyribonucleic acid (DNA) and ribonucleic acid (RNA)], nucleases e.g., DNAse and RNAse) and/or proteases, typically intended to be used in assays which involve the processing and/or testing of a clinical specimen using nucleic acid technique (NAT).	A
4209	62510	Formamide IVD	Формаид IVD	A formamide-based solution intended to be used alone or in combination with other IVDs in the processing, staining, and/or testing of clinical laboratory specimens. It is commonly used as a gel-stabilizer, cyoprotectant, or in hybridization assays to destabilize nucleic acid duplexes.	A
4210	62511	DNA blocking reagent IVD	ДНХ хориглогч урвалж IVD	A substance or reactant intended to be used to decrease the background noise caused by non-specific binding or hybridization, during the detection of nucleic acids in assays performed on a clinical specimen. Examples of blocking reagents may include (but are not limited to) Cot-1 DNA, tRNA and bovine serum albumin (BSA).	A
4211	62512	DAPI solution IVD	DAPI шийдэл IVD	A solution containing the fluorescent dye 4′,6-Diamidino-2-phenylindole dihydrochloride (DAPI) intended to be used as a counterstain for the visualization of deoxyribonucleic acids (DNA) in assays performed on biological tissues or clinical specimens.	A

4212	62539	Coagulation analyser IVD, home-use, line-powered	Коагуляцийн анализатор IVD, гэрийн хэрэглээ, шугамаар ажилладаг	A mains electricity (AC-powered) instrument, which may include internal rechargeable batteries, intended to be used for the qualitative and/or quantitative in vitro determination of one or multiple coagulation components involved in haemostasis in a clinical specimen [e.g., performs tests such as whole blood prothrombin time (WBPT), whole blood partial thromboplastin time (WBPTT), heparin dose response, activated clotting time (ACT)]; it is designed for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care. It may include spectrophotometry, turbidimetry, nephelometry, electrometry and/or mechanical means of clot formation or end point detection.	A
4213	62540	Coagulation analyser IVD, point-of-care, line-powered	Коагуляцийн анализатор IVD, тусламж үйлчилгээний цэг, шугамаар ажилладаг	A mains electricity (AC-powered) instrument, which may include internal rechargeable batteries, intended to be used exclusively at the point-of-care by medical professionals for the qualitative and/or quantitative in vitro determination of one or multiple coagulation components involved in haemostasis in a clinical specimen [e.g., performs tests such as whole blood prothrombin time (WBPT), whole blood partial thromboplastin time (WBPTT), heparin dose response, activated clotting time (ACT)]. It may include spectrophotometry, turbidimetry, nephelometry, electrometry, electromagnetic and/or mechanical means of clot formation or end point detection.	A
4214	62541	Coagulation analyser IVD, home-use, battery-powered	Коагуляцийн анализатор IVD, гэрийн хэрэглээ, батерейгаар ажилладаг	An exclusively battery-powered instrument intended to be used for the qualitative and/or quantitative in vitro determination of one or multiple coagulation components involved in haemostasis in a clinical specimen [e.g., performs tests such as whole blood prothrombin time (WBPT), whole blood partial thromboplastin time (WBPTT), heparin dose response, activated clotting time (ACT)]; it is designed to be used for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care. It may incorporate spectrophotometry, turbidimetry, nephelometry, electrometry, electromagnetic and/or mechanical means of clot formation or end point detection.	A

4215	62542	Coagulation analyser IVD, point-of-care, battery-powered	Коагуляцийн анализатор IVD, тусламж үйлчилгээний цэг, батерейгаар ажилладаг	An exclusively battery-powered instrument intended to be used exclusively at the point-of-care by medical professionals for the qualitative and/or quantitative in vitro determination of one or multiple coagulation components involved in haemostasis in a clinical specimen [e.g., performs tests such as whole blood prothrombin time (WBPT), whole blood partial thromboplastin time (WBPTT), heparin dose response, activated clotting time (ACT)]. It may incorporate spectrophotometry, turbidimetry, nephelometry, electrometry, electromagnetic and/or mechanical means of clot formation or end point detection.	A
4216	62550	Blood smearing manual instrument IVD	Цус түрхэх гарын авлагын багаж IVD	A manual laboratory instrument intended to be used to create a blood smear on a microscope examination slide for subsequent staining and/or microscopic analysis. The device operates with technician involvement in most procedural steps.	A
4217	62575	Microscope slide digital imaging scanner IVD	Микроскопын слайд дижитал дүрслэлийн сканнер IVD	A mains electricity (AC-powered) device designed to be used in a histopathology laboratory to scan clinical specimens on microscope slides, at a microscopic level, to produce images in a digital format. Also known as a whole slide scanner or digital pathology slide scanning system, it is a bench-top unit with slide tray slots, high-resolution cameras, a user interface, and integrated software for image creation, viewing, and management to aid the pathologist to review and interpret slide images.	A
4218	62604	Nucleic acid library construction kit IVD	Нуклейн хүчлийн номын сангийн барилгын иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used for the construction of fragmented nucleic acids [deoxyribonucleic acid (DNA) or ribonucleic acid (RNA)] for use in genomic sequencing assays. It typically consists of buffers, primers, enzymes (e.g., DNA polymerase, DNA ligase) and deoxynucleotides (dNTPs) and is intended to be used for whole genome and/or complementary deoxyribonucleic acid (cDNA) library construction.	A

4219	62623	Nucleic acid amplification mastermix reagent IVD	Нуклейн хүчлийг олшруулах мастер хольцын урвалж IVD	A reagent intended to be used in combination with sequence-specific primers, probes and/or controls to facilitate the amplification of a target nucleic acid sequence [i.e., deoxyribonucleic acid (DNA) or ribonucleic acid (RNA)} in a clinical specimen, using a nucleic acid amplification technique (e.g., polymerase chain reaction (PCR), loop-mediated isothermal amplification (LAMP)].	A
4220	62625	Instrument/analyser test tube rack cover IVD	Багаж/анализаторын туршилтын хоолойн тавиурын таг IVD	A device intended to be used on-board an in vitro diagnostic laboratory instrument or analyser to secure test tubes placed onto an instrument/analyser test tube rack. It is typically made of plastic and is perforated to allow access to the contents of the test tubes. This is a reusable device.	A
4221	62636	Analyser light source IVD	Анализаторын гэрлийн эх үүсвэр IVD	A light source designed to be installed on an analyser for the excitation a target analyte treated with a light-excitable agent [e.g., 4′,6-Diamidino-2-phenylindole dihydrochloride (DAPI), propidium iodide (PI)] in a clinical specimen. It is typically in the form of one or multiple halogen-containing bulb(s) or light-emitting diodes (LEDs) which emit light in the visible spectrum, and which may be used with an excitation filter (not included) depending on the assay protocol.	A
4222	62643	Multiple clinical chemistry analyte monitoring system IVD, home-use	Олон тооны эмнэлзүйн химийн шинжилгээний хяналтын систем IVD, гэрийн хэрэглээ	A collection of devices including a portable, electrically-powered, semi-automated or automated instrument (self-testing meter), reagents, test strips and/or other associated materials and accessories (e.g., control solutions, lancets) intended to be used together for the quantitative measurement of multiple clinical chemistry analytes in a clinical specimen. Analytes detected may include electrolytes, specific proteins, clinical chemistry substrates (e.g., lipid profile), liver and/or cardiac function test analytes, and/or enzymes. It is intended to be used for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care.	A

4223	62644	Multiple clinical chemistry analyte monitoring system IVD, point-of-care	Олон тооны эмнэлзүйн химийн аналитийн хяналтын систем IVD, тусламж үйлчилгээний цэг	A collection of devices that includes one or more portable, electrically-powered instruments (meter), reagents, test strips and/or other associated materials and accessories [e.g., control solutions, lancets] intended to be used together exclusively at the point-of-care by medical professionals for the quantitative measurement of more than one clinical chemistry analyte [e.g., glucose, ketones, lipid(s), and/or creatinine] in a whole blood specimen. Some types may also include measurement of haemoglobin and/or haematocrit for rapid diagnosis of anaemia and/or blood loss.	A
4224	62645	Glucose analyser IVD, home-use	Глюкозын анализатор IVD, гэрийн хэрэглээ	An electrically-powered instrument intended to be used for the quantitative in vitro measurement of glucose levels in whole blood; it is designed to be used for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care. Measured glucose values are used to manage blood glucose levels, primarily by persons with diabetes mellitus. This analyser is typically included in a blood glucose monitoring system.	A
4225	62646	Glucose analyser IVD, point-of-care	Глюкозын анализатор IVD, тусламж үйлчилгээний цэг	An electrically-powered instrument intended to be used exclusively at the point-of-care by medical professionals for the quantitative in vitro measurement of glucose levels in whole blood. Measured glucose values are used to manage blood glucose levels, primarily by persons with diabetes mellitus. This analyser is typically included in a blood glucose monitoring system.	A
4226	62669	Clinical specimen extraction buffer IVD	Эмнэлзүйн сорьц олборлох буфер IVD	A buffered solution intended to be used for the processing and preparation of a clinical specimen, for subsequent in vitro diagnostic testing, by extraction of specific target analytes present in the clinical specimen (e.g., proteins, antigens).	A
4227	62689	Molecular grade alcohol IVD	Молекулын зэрэглэлийн спирт IVD	A molecular grade alcohol solution intended to be used for the extraction of nucleic acids (e.g., DNA and/or RNA) from cells in a clinical specimen in preparation for further analysis using a nucleic acid technique (NAT).	A

4228	62690	Molecular grade procedure oil IVD	Молекулын зэрэглэлийн процедурын тос IVD	An inert oil (e.g., silicone oil, mineral oil, immersion oil) intended to be used as a barrier/seal/partitioning agent to minimize or prevent sample carryover and/or evaporation in an in vitro diagnostic assay performed on a clinical specimen (e.g., using a microwell plate), and/or to occupy the space between a microscope slide and a microscope objective lens to remove air and enhance image resolution of the microscope.	A
4229	62691	Molecular grade buffered sample diluent IVD	Молекулын буфержүүлсэн дээж шингэрүүлэгч IVD	A molecular grade buffered solution intended to be used as a diluent for a clinical specimen, reagent and/or other substances used prior to, or during an assay using a nucleic acid technique (NAT).	A
4230	62692	Molecular grade lysis reagent IVD	Молекулын зэрэглэлийн задралын урвалж IVD	A substance or reactant containing a protein denaturant (e.g., guanidine thiocyanate) intended to be used alone or in combination with other IVDs for the extraction of nucleic acids (e.g., DNA, RNA) from cells in a clinical specimen in preparation for further analysis using a nucleic acid technique (NAT).	A
4231	62704	ABO/Rh(D)/IgG multiple blood grouping IVD, kit, agglutination	ABO/Rh(D)/IgG олон цусны бүлэг IVD, иж бүрдэл, наалдуулах	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for a combination of multiple ABO system, Rh(D) [RH001] red blood cell antigens and cell-bound immunoglobulin G (IgG), using an agglutination method.	A
4232	62730	Isothermal nucleic acid amplification analyser IVD, point-of-care	Изотерм нуклейн хүчлийг олшруулах анализатор IVD, тусламж үйлчилгээний цэг	A portable, electrically-powered instrument intended to be used by health professionals at the point-of-care for the amplification of target deoxyribonucleic acid (DNA) or ribonucleic acid (RNA) in a clinical specimen. It amplifies the target nucleic acids at a constant (isothermal) temperature, using a series of transcription and reverse transcription reactions, and detects and/or identifies the amplified product using oligonucleotide markers as it is produced (e.g., in real-time).	A
4233	62739	Glucose analyser IVD, laboratory, manual	Глюкозын анализатор IVD, лабораторийн, гарын авлага	An electrically-powered manual laboratory instrument intended to be used for the quantitative in vitro measurement of glucose levels in whole blood, serum, plasma and/or other body fluid.	A

4234	62847	Dewaxing solution IVD	Лав арилгах уусмал IVD	A substance intended to be used to remove paraffin wax from formalin-fixed, paraffin-embedded biological tissues or clinical specimens for subsequent in vitro diagnostic (IVD) testing.	A
4235	62854	McFarland standard IVD	McFarland стандарт IVD	A standard solution intended to be used as a reference in the estimation of the number of bacteria in a suspension based on the turbidity, compared to that of the McFarland standard. It consists of specified volumes of barium chloride and sulphuric acid. The standard is typically used to adjust the inoculum in microbial assays (e.g., microbial susceptibility and microbial identification) where a standardized inoculum is required.	A
4236	62861	Human immunoglobulin D (IgD) animal conjugate antibody reagent IVD	Хүний иммуноглобулин D (IgD) амьтны коньюгат эсрэгбиеийн урвалж IVD	One or multiple immunoglobulins sourced from an animal (e.g., goat, sheep, mouse, rabbit) intended to be used in combination with other IVDs for the qualitative and/or quantitative detection of antihuman immunoglobulin D (IgD) antibodies. The immunoglobulin molecules are conjugated or bound by additional substances (e.g., fluorescent markers, peroxidase enzymes) for the detection of immune complexes in clinical specimens.	A
4237	62866	Slide-mounted-tissue dissection system IVD	Слайд суурилуулсан эдийг задлах систем IVD	An assembly of mains electricity (AC-powered) software-based devices designed to be used in the laboratory for the automated, or remotely-controlled, computer-aided dissection of microscope-slide-mounted tissue specimens under digital image guidance, allowing the user to digitally preselect the target dissection area with high precision. It consists of a high-resolution magnification unit, a robotic arm with an attached disposable milling tip, a remote control unit, and a display screen; excised tissues are suctioned into a sample tube for subsequent histopathology analysis.	A
4238	62867	Slide-mounted-tissue dissection system excision tip IVD	Слайд дээр суурилуулсан эдийг задлах системийн зүсэлтийн үзүүр IVD	A small cutting instrument designed to be mounted on the robotic arm of a digital-image-guided dissection system to excise its microscope-slide-mounted tissue specimens. It is a precision cutting mill bit which is also capable of dispensing dissecting buffer solution and aspirating the excised specimens. This is a single-use device.	A

4239	62875	Thermal cycler nucleic acid amplification analyser IVD, point-of-care	Дулааны циклер нуклейн хүчлийг олшруулах анализатор IVD, тусламж үйлчилгээний цэг	A portable, electrically-powered instrument intended to be used by health professionals at the point-of-care to amplify target deoxyribonucleic acid (DNA) or ribonucleic acid (RNA) in a clinical specimen using heat-stable polymerase enzymes and cycles of repeated heating and cooling (i.e., thermal cycling) to replicate a product [i.e., a polymerase chain reaction (PCR)]. Amplified product is detected and/or identified using oligonucleotide markers as it is produced (i.e., in real-time) or at the end-point. The analyser may also isolate, extract and/or prepare nucleic acid from the clinical specimen and/or culture isolate prior to amplification.	A
4240	62891	Haemoglobin analyser IVD, home-use	Гемоглобины анализатор IVD, гэрийн хэрэглээ	A portable battery-powered instrument intended to be used to determine the concentration of haemoglobin in a clinical specimen, using technology which may include colorimetry, electrometry or photometry. It is designed to be used for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care.	A
4241	62926	Microscope slide labelling cartridge IVD	Микроскопын слайд шошгоны хайрцаг IVD	A device designed to be inserted into an automated microscope slide processing instrument (e.g., printer, stainer, or maker) to label a microscope slide for specimen identification prior to blood smearing. It is a casing, similar to a paper printer cartridge, with a printer ribbon that makes thermal contact with the slide, with heat and printed data from the processing instrument, to transfer information to the slide.	A
4242	62927	Blood smearing cassette IVD	Цус түрхэх кассет IVD	A device designed to be inserted into an automated microscope slide processing instrument (e.g., microscope slide maker) to create a blood smear on a microscope examination slide for subsequent staining and/or microscopic analysis. It is in the form of a cassette tape with a roll of spaced blades which individually make contact with a single blood drop to produce a smear. This is a reusable device intended to be discarded after all blades have been used once.	A

4243	62957	Blot processor IVD	Blot процессор IVD	A mains electricity (AC-powered) laboratory instrument intended to be used for the processing of a prepared clinical specimen with an immobilized probe on a solid phase (e.g. blotting membrane or gel sheet) for blot assays (e.g. line assays, Western, Southern and/or Northern blot). It typically performs pre-analytical steps including (but not limited to) reagent dispensing, incubation (with or without heating), agitation and washing. The device does not include a detector and is not intended to perform qualitative and/or quantitative measurements.	A
4244	62970	Histology tissue cassette IVD, laboratory processing, single-use	Гистологийн эд эсийн кассет IVD, лабораторийн боловсруулалт, нэг удаагийн хэрэглээ	A small device intended to be used in the laboratory to support/contain clinical tissue specimens (e.g., biopsy samples) to facilitate specimen processing [e.g., fixation (encapsulation in paraffin wax), dehydration, infiltration] in preparation for subsequent cytological or histological examination, and storage. It is in the form of a plastic container, with or without a lid, with drainage holes to maximize fluid exposure during tissue submersion in a parent device into which the container is loaded. It may, in addition, include a fenestrated insert to hold and prevent the loss of a smaller specimens. This is a single-use device.	A
4245	62998	NMR spectroscopy system IVD	NMR спектроскопийн систем IVD	An automated laboratory instrument designed to use nuclear magnetic resonance (NMR) technology for the qualitative and/or quantitative determination of the chemical composition of a clinical specimen. It is a tank-like assembly in which electromagnetic radiation is applied to the clinical specimen enabling its atomic particle spin signals to be read for compound identification and quantification; a magnet, console, computer/software, display monitor, and accessory devices (e.g., tubes, tube rack) are typically included.	A
4246	63004	Line probe assay reader IVD	Шугамын датчикийн шинжилгээний уншигч IVD	A mains electricity (AC-powered) laboratory instrument designed to be used to detect and measure the intensity of bands, formed by the hybridization of target oligonucleotides to nucleic acid (e.g., DNA and RNA) derived from a clinical specimen, on a line probe assay membrane. It is an optical benchtop scanner with a tray or drawer, where strips are placed for optical imaging, and dedicated software for analysis, visualization and storage of the acquired images.	A

4247	63038	Microscope slide barrier-ink pen IVD	Микроскопын слайд саадтай бэх үзэг IVD	A hand-held pen intended to be used to circumscribe a microscope-slide-mounted tissue specimen with water-repellent ink to contain fluids (e.g., washing buffer, antibody solution, chromogenic substrates) applied to the specimen during manual processing and/or staining procedures.	A
4248	63042	Assay container IVD, reusable	Шинжилгээний сав IVD, дахин ашиглах боломжтой	A reservoir (e.g., bottle, test tube, cup) intended to be used to contain volumes of reagent, buffers, biological specimens, or other materials in preparation for in vitro diagnostic testing procedures performed in the laboratory. It is typically made of plastic or glass and may be used on the benchtop for manual procedures (e.g., rinsing of paraffin embedded tissues), or on-board automated liquid handling instruments or analysers. This is a reusable device.	A
4249	63090	Haemoglobin/hematocrit analyser IVD	Гемоглобин/гематокрит анализатор IVD	A portable, electrically-powered instrument intended to be used by a healthcare professional at the point-of-care for the quantitative in vitro measurement of haemoglobin (Hb) and hematocrit (Hct) in a whole blood specimen. It typically requires electrode test strips and/or reagents (not included) and utilizes electrometry to measure the amount of haemoglobin and haematocrit.	A
4250	63094	Cell viability solution IVD	Эсийн амьдрах чадварын шийдэл IVD	A solution containing a dye or stain [e.g. 7-amino-actinomycin D (7-AAD)] intended to be used in cell viability assays in which the binding of the dye to deoxyribonucleic acid (DNA) in cells enables differentiation between live and dead cells, in a clinical specimen.	A
4251	63101	Liquid chromatography/mass spectrometry (LC/MS) analyser IVD	Шингэн хроматографи/масс спектрометр (LC/MS) анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument designed for the qualitative and/or quantitative in vitro determination of the chemical composition of a clinical specimen. The sample is introduced in a pressurized liquid and its compounds are separated based on their chemical/physical properties while interacting with a column filling; as the substances exit the column they are ionized and the resulting ions are separated according to mass using an electromagnetic field. The device is used for identification and quantification of complex substances (e.g., drugs, hormones).	A

4252	63102	Mass spectrometry analyser vacuum pump/nitrogen generator IVD	Масс спектрометрийн анализатор вакуум насос/азотын генератор IVD	A mains electricity (AC-powered) laboratory device designed to be used with a mass spectrometer (e.g., LC/MS analyser) and which consists of: 1) a vacuum roughing pump intended to remove excess air from the mass spectrometer; and 2) a nitrogen generator intended to generate nitrogen from the surrounding air for use in the clinical specimen ionization process. It is typically contained within a cabinet to reduce the noise associated with operation.	A
4253	63186	Immunoassay reagent vehicle tray IVD, reusable	Immunoassay урвалжийн тээврийн хэрэгслийн тавиур IVD, дахин ашиглах боломжтой	A removable tray designed to be loaded with an immunoassay reagent vehicle (e.g., test strip, cassette, card), after vehicle exposure to an in vitro diagnostic clinical specimen, and inserted into an immunoassay analyser. This is a reusable device.	A
4254	63292	General specimen container IVD, preservation solution, sterile	Ерөнхий сорьцын сав IVD, хадгалах уусмал, ариутгасан	A sterile covered plastic receptacle containing a preservative (e.g., cell or nucleic acid preservation solution) intended to be used for the collection, and preservation and/or transport, of any type of clinical specimen (e.g., urine, faeces, sputum, mucous, vaginal secretions) collected from any body part for in vitro diagnostic procedures [e.g., nucleic acid technique (NAT), microbiological culture, histopathology]. This is a single-use device.	A
4255	63337	Pipette tip IVD	Пипеткийн үзүүр IVD	A device formed as a pointed cylindrical tip that is attached to the dispensing opening of a pipette, or a dispenser, and where the required volume of liquid (e.g., reagent, buffer, biological specimen) is drawn for delivery to a target receptacle during an in vitro diagnostic procedure. It is typically used for manual procedures or onboard automated liquid handling instruments or analysers. This is a single-use device.	A
4256	63348	Non-evacuated urine specimen container IVD, preservative	Нүүлгэн шилжүүлээгүй шээсний сорьцын сав IVD, хадгалах бодис	A covered receptacle containing one or multiple preservatives [e.g., mercuric oxide, boric acid (H_3BO_3), benzoic acid, potassium phosphate, and/or sodium phosphate] intended to be used for the collection, preservation, and/or transport, of a urine specimen for culture, analysis, and/or other in vitro diagnostic investigation. It may include a disposable pipette to transfer the urine specimen into a secondary container (not included). This is a single-use device.	A

4257	63375	Printer label IVD	Принтерийн шошго IVD	A thin, blank sheet of fibrous material, typically with an adhesive underside, intended to be imprinted with an image/text using a printer, and then applied to an object for identification (e.g., barcode) or information associated with an in vitro diagnostic procedure. It is typically available as a continuous roll with individual labels arranged on a waxy backing sheet for easy peeling. This is a single-use device.	A
4258	63377	Instrument/analyser cleaning agent IVD	Багаж/анализер цэвэрлэх бодис IVD	A substance (e.g., liquid, gel, foam, powder) with a neutral or alkaline pH intended to be applied to in vitro diagnostic devices (e.g., analysers, laboratory instruments, other types of laboratory devices) for pre-cleaning and/or cleaning to remove organic compounds such as blood proteins, often prior to disinfection or sterilization. It is typically loaded on-board automated or semi-automated instruments for internal cleaning. It typically includes a detergent, and some types may include an enzyme(s) to facilitate cleaning. After application, this device cannot be reused.	A
4259	63471	Lipid removal reagent IVD	Өөх тос арилгах урвалж IVD	A substance or reactant intended to be used alone or in combination with other IVDs for the removal, adsorption, absorption, or inactivation of non-specific lipids, which present in a cloudy or opaque clinical specimen, to prevent interference when performing an in vitro diagnostic procedure.	A
4260	63520	Folate receptor-mediated staining solution IVD	Фолийн хүчил рецептороор будах уусмал IVD	A solution/stain containing folic acid (folate) and methylene blue intended to be used to detect high expression of folate receptor in epithelial cells (e.g., cervical), which is typically associated with malignancy (e.g., cervical cancer).	A
4261	63529	Cryogenic tissue spray IVD	Криоген эдийн шүршигч IVD	A refrigerant (e.g., tetrafluoroethane) in a spray container intended to be used for the rapid freezing of a tissue biopsy or cytology specimen, to facilitate sectioning with a cryotome for subsequent in vitro diagnostic analysis. It is not intended to be used as a tissue fixative. After application, this device cannot be reused.	A

4262	63531	Osmotic fragility analyser IVD	Осмосын эмзэг байдлын анализатор IVD	An electrically-powered laboratory instrument intended to be used for the determination of the osmotic fragility of red blood cells in a whole blood specimen. It utilizes electrodes to compare haemolytic resistance of red blood cells placed in a hypotonic solution to a reference standard, creating an osmotic fragility curve, while simultaneously measuring the transmittance of light through the specimen. It is typically used in the investigation of red blood cell (RBC) disorders such as hereditary spherocytosis, Minkowski-Chauffard syndrome and sickle cell anaemia. The device operates with reduced technician involvement and automation of some, but not all, procedural steps.	A
4263	63609	Microbial incubator/imaging system IVD	Микробын инкубатор/ дүрслэх систем IVD	An electrically-powered device intended to provide ideal conditions for microbial growth with an incubator, and to capture digital images of the specimens contained within the incubator at specified time intervals. It consists of an incubator unit with multiple shelves, a camera and a display unit for microbial growth monitoring. The system automatically monitors and controls temperature, humidity, and gaseous conditions [e.g., carbon dioxide (CO2) and oxygen (O2) concentrations]. It may have an integrated robotic transfer arm for loading and unloading the incubator onto/from other instruments. The device may be a single unit or modular assembly.	A
4264	63615	Biopsy tissue marking dye kit IVD	Биопсийн эдийн тэмдэглэгээний будагны иж бүрдэл IVD	A coloured solution intended to be used to permanently mark the surgical margins and/or other general areas of interest on a tissue biopsy specimen; it is not intended to stain a tissue section for the visualization of intra/extracellular elements. It is one of a set, or a set of multiple colours (e.g., red, blue, black, green, violet and/or orange) which can withstand tissue processing (e.g., tissue fixation, freezing) without fading or bleeding. Applicators for precise marking or spreading of the dye onto the tissue specimen may be included.	A
4265	63616	Biopsy tissue marking dye applicator IVD	Биопсийн эдэд тэмдэглэгээ хийх будаг түрхэгч IVD	A device intended to apply marking dye on a tissue biopsy specimen. It is in the form of a stick and is typically made of wood or plastic materials. This is a single-use device.	A

4266	63707	Inoculating tool IVD, analyser/instrument	Тарилгын хэрэгсэл IVD, анализатор/хэрэгсэл	A component of an automated/semi-automated in vitro diagnostic laboratory analyser or instrument intended to be used onboard to collect, transfer and spread an inoculum from a clinical specimen and/or culture isolate onto/into a culture medium (e.g., agar or broth) for subsequent in vitro diagnostic processing and/or testing. It is typically made of sterilizable materials (e.g., plastic, metal) and consists of a shaft with a loop, wand, or swab at one or both ends. This is a reusable device.	A
4267	63732	Cytological centrifuge funnel IVD	Цитологийн центрифугийн юүлүүр IVD	A small, tapered receptacle designed to be fitted into a cytological centrifuge/sample concentrator, and intended to contain and help concentrate clinical specimen suspension cells into thin-layer preparations by depositing them directly onto a microscope slide during centrifugation for subsequent examination. It is in the form of a conical-shaped plastic receptacle; some types have a slot for inserting a microscope slide. This is a single-use device.	A
4268	63751	General specimen microscopy slide IVD, reusable	Ерөнхий сорьцын микроскопийн слайд IVD, дахин ашиглах боломжтой	A microscopy slide, typically made of glass, intended to be used for the collection, and preservation and/or transport, of any type of clinical specimen or smear for analysis and/or other investigation. This is a reusable device.	A
4269	63765	Assay container liner IVD	Шинжилгээний савны доторлогоо IVD	A device intended to be used to create a barrier between the assay container and devices used for aspirating and/or depositing (e.g., pipette), to prevent reagent carryover and spillage, during in vitro diagnostic procedures. It may be used to perforate a sealed single or multichannel assay container and create a working channel for subsequent liquid handling. It is typically made of synthetic polymer materials (e.g., plastic) as a single component, or a strip of multiple liners. This is a single-use device.	A

4270	63780	Laboratory instrument/analyser absorbent liner IVD	Лабораторийн багаж/анализаторын шингээгч давхарга IVD	A non-sterile sheet or pad made from natural materials (e.g., cotton, paper) intended to be used to absorb spilt liquids onboard a liquid-handling laboratory analyser or instrument. It is intended to create a barrier to contamination, help reduce cleaning requirements, and protect the analyser/instrument from damage (e.g., corrosion). The device is typically placed inside a tray, bin, or other specific area of the analyser/instrument where liquids are likely to spill or splash during in vitro diagnostic procedures. This is a single-use device.	A
4271	63784	Histological tissue cassette biopsy insert IVD	Гистологийн эд эсийн хуурцагны биопсийн оруулга IVD	A flexible and porous material designed to securely hold a biopsy specimen within a tissue cassette, to prevent loss of the specimen during laboratory specimen processing (e.g., fixation, dehydration, infiltration) in preparation for subsequent cytological or histological examination. The flexible and porous material (e.g., paper, synthetic polymer) is intended to allow infiltration of reagents and maximize fluid-exchange during tissue processing. It is available in various forms (e.g., sheet, bag, foam pad) and is placed in a tissue processing cassette, with the biopsy specimen wrapped or contained inside it. This is a single-use device.	A
4272	63791	Tissue embedding mould IVD, single-use	Эд эс оруулах хөгц IVD, нэг удаагийн	A plastic container of square or rectangular shape intended to be used to embed tissue specimens into an embedding medium (e.g., paraffin wax) to form a solid block, which is subsequently cut into thin sections for processing and analysis of the tissue specimen. It is typically made of synthetic polymer materials (e.g., plastic) This is a single-use device.	A
4273	63792	Tissue embedding mould IVD, reusable	Дахин ашиглах боломжтой IVD хөгцний эдийг суулгах	A metal container of square or rectangular shape intended to be used to embed tissue specimens into an embedding medium (e.g., paraffin wax) to form a solid block, which is subsequently cut into thin sections for processing and analysis of the tissue specimen. It is typically made of stainless steel. This is a reusable device.	A

4274	63801	Assay container insert tube IVD	Шинжилгээний савны оруулах хоолой IVD	A device intended to be placed inside an assay container to increase reagent stability and minimize evaporation of a reagent during storage, or onboard an analyser during an in vitro diagnostic analysis procedure. It is typically a plastic tube, open on both ends, which anchors onto the opening of the assay container and has a long stem which makes contact with the contents of the assay container. This is a single-use device.	A
4275	63806	Liquid chromatography breath analyser IVD	Шингэн хроматограф амьсгалын анализатор IVD	An electrically-powered laboratory or point-of-care instrument designed to use liquid chromatography [e.g., high performance liquid chromatograph (HPLC)] technology for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a specimen of air exhaled from a patient. It is typically used to measure analytes such as volatile organic compounds (e.g., aldehydes) that correlate with metabolic profiles or disorders (e.g., lipid peroxidation levels). The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4276	63807	Breath specimen container adaptor IVD	Амьсгалын сорьцын савны адаптер IVD	A device designed to facilitate the connection of a breath specimen container (e.g., bag) to a breath specimen analyser to facilitate the transfer of the specimen into the analyser, for in vitro diagnostic investigation. It is in the form of a small cylinder with mating ends, typically containing an adsorption medium (e.g., silica granules) for transferring specific compounds [e.g., aldehydes]. This is a single-use device.	A
4277	63813	Tissue embedding mould holder IVD	Эд эс оруулах хөгц эзэмшигч IVD	A preformed plastic device intended to contain and hold a tissue embedding mould during an embedding procedure (e.g., in paraffin wax) to form a tissue solid block, which is subsequently cut into thin sections for processing and analysis of the tissue specimen. It may also be referred to as an embedding ring and typically has a writing surface to facilitate specimen identification. This is a single-use device.	A

4278	63838	General tissue specimen container IVD, no additive	Ерөнхий эдийн сорьцын сав IVD, нэмэлт байхгүй	A covered receptacle containing no additives intended to be used for the collection, and preservation and/or transport, of any type of tissue specimen (e.g., biopsy tissue) collected from any body part for in vitro diagnostic investigation. It does not contain patient-contact specimen sampling/extraction devices such as swabs/brushes. This is a single-use device.	A
4279	63871	Microfilter imaging plate IVD	Бичил шүүлтүүр дүрслэлийн хавтан IVD	A plate with multiple wells, a selectively permeable microfilter membrane and an optically clear base, intended to be used for microfiltration and capture of target molecules (e.g., DNA oligonucleotides) for subsequent analysis and/or imaging during an in vitro diagnostic procedure. It is typically made of plastic material (e.g., polypropylene) and is used with manual or automated analysers. This is a single-use device.	A
4280	63925	Lewis blood group substance reagent IVD	Льюисийн цусны бүлгийн бодисын урвалж IVD	A substance or reactant containing Lewis antigens intended to be used to neutralize a whole blood and/or serum clinical specimen containing Lewis blood group system antibodies.	A
4281	63950	Microbial analyser/instrument control solution IVD	Микробын анализатор/багажийн хяналтын шийдэл IVD	A reference solution of known optical and physical characteristics intended to be used to verify the performance of an analyser and/or instrument used for the processing and/or analysis of a microbial culture. This is a single-use device.	A
4282	63989	P1 blood group substance reagent IVD	P1 цусны бүлгийн бодисын урвалж IVD	A substance or reactant containing P1 antigens intended to be used to neutralize a whole blood and/or serum clinical specimen containing antibodies to P1 antigens from the P blood group system.	A
4283	64009	Microscope slide washer IVD	Микроскопын слайд угаагч IVD	An electrically-powered laboratory instrument intended to be used for washing microscope slides by applying a flow of washing solution (e.g., washing buffer) as part of the processing steps required to perform an in vitro diagnostic assay [e.g., fluorescent immunoassay].	A

4284	64069	Mass spectrometry specimen target IVD, reusable	Масс спектрометрийн сорьцын зорилтот IVD, дахин ашиглах боломжтой	A flat plate intended to be used during in vitro diagnostic procedures for specimen preparation and analysis by mass spectrometry [e.g., matrix-assisted laser desorption/ionization (MALDI) mass spectrometry]. Also known as a MALDI plate, it is made of metal or ceramic materials with individual spots or wells onto which the specimens are dispensed; some types may have an identification barcode on the surface. This is a reusable device.	A
4285	64071	Mass spectrometry specimen target IVD, single-use	Масс спектрометрийн сорьцын зорилтот IVD, нэг удаагийн	A flat plate intended to be used during in vitro diagnostic procedures for specimen preparation and analysis by mass spectrometry [e.g., matrix-assisted laser desorption/ionization (MALDI) mass spectrometry]. Also known as a MALDI plate, it is made of ceramic materials with individual spots or wells onto which the specimens are dispensed; some types may have an identification barcode on the surface. This is a single-use device.	A
4286	64079	White blood cell differential count recorder IVD, non-powered	Цусны цагаан эсийн ялгах тоо бүртгэгч IVD, цахилгаангүй	A non-powered device intended to be used by a healthcare professional to manually record and display haematological cell counts of white blood cell populations in a clinical specimen, as observed under a microscope. It consists of multiple mechanical tally counters with a lever representing each white blood cell type (e.g., basophil, eosinophil, lympocyte) which the operator depresses to record an observed cell type. Totals for population counts are displayed on the device and used to subsequently calculate the percentages for each population.	A
4287	64080	White blood cell differential count recorder IVD, powered	Цусны цагаан эсийн дифференциал тоологч IVD, ажилладаг	An electrically-powered device intended to be used by a healthcare professional to manually record and display haematological cell counts of white blood cell populations in a clinical specimen, as observed under a microscope. It typically consists of buttons representing each white blood cell type (e.g., basophil, eosinophil, lymphocyte) which the operator depresses to record an observed cell type, and a screen to display each cell population count. It may also automatically calculate cell population percentages and allow for corrections in case of a miscount.	A

4288	64148	Microbial culture plate imaging/analysis system IVD	Микробын өсгөвөрлөх хавтангийн дүрслэл/шинжилгээний систем IVD	An electrically-powered device intended to be used for the imaging and assessment of pre-inoculated, pre-incubated microbial culture plates. It typically consists of a sample handling/preparation unit, digital camera, optical reader, transfer unit and dedicated software for image capture, processing and/or analysis. It is not intended for incubation. The system may be a single self-contained unit or modular assembly. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4289	64176	Nucleic acid amplification primer IVD	Нуклейн хүчлийг олшруулах праймер IVD	A defined piece of single-stranded nucleic acid intended to be used to initiate the amplification of a specific target nucleotide sequence at a single-gene locus or whole/partial chromosome level in a clinical specimen, using a nucleic acid amplification technique (e.g., polymerase chain reaction (PCR), loop-mediated isothermal amplification (LAMP)]. It is typically used to detect and/or identify chromosomal abnormalities (e.g., aneuploidy, deletion, translocation, duplication, inversion, gene insertion).	A
4290	64179	Agglutination assay digital imaging reader/analyser IVD	Аглютинацын шинжилгээ дижитал дүрслэл уншигч/анализер IVD	An electrically-powered laboratory instrument designed to be used to capture digital images of a clinical specimen from a dedicated specimen slide/cartridge/card and provide image analysis of an agglutination or haemagglutination assay. It is a benchtop instrument that includes a tray, slot or drawer, where the specimen is placed for optical image acquisition, and dedicated software for analysis, visualization and storage of the acquired images.	A
4291	64227	Haemoglobin/glucose-6-phosphate dehydrogenase (G6PD) analyser IVD	Гемоглобин/глюкоз-6-фосфатдегидрогеназа (G6PD) анализатор IVD	An electrically-powered instrument intended to be used for the quantitative in vitro measurement of haemoglobin and glucose-6-phosphate dehydrogenase (G6PD) activity in a whole blood specimen. It is designed to be used by a healthcare professional at the point-of-care to aid in the diagnosis of G6PD deficiency. The device typically requires test strips and/or reagents (not included) and utilizes a photometric method (e.g., reflectance) to measure haemoglobin and glucose-6-phosphate dehydrogenase (G6PD) activity.	A

4292	64231	Breast milk analyser IVD	Хөхний сүүний анализатор IVD	An electrically-powered device intended to be used for the quantitative determination of the nutritional content of a breast milk specimen, using infrared spectroscopy. The device is used to measure the concentration of fat, carbohydrate and protein, to aid healthcare professionals in the nutritional management of newborns and infants. It is a benchtop laboratory instrument with dedicated operational, data processing and/or data display software.	A
4293	64285	Dried blood spot card cutter IVD	Хатаасан цусны спот карт таслагч IVD	An electrically-powered, automated instrument intended to be used to punch through a dried blood spot (DBS) collection card to cut pieces of a specified diameter for subsequent in vitro diagnostic analysis. It typically consists of one or multiple cutters for single or simultaneous sampling, and deposits the cut dried blood spots directly into a specimen container (e.g., test tube, microplate) for further specimen preparation. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4294	64382	Creatinine monitoring system IVD, point-of-care	Креатинины хяналтын систем IVD, тусламж үйлчилгээний цэг	A collection of devices including a portable, electrically-powered instrument (meter), reagents, test strips and/or other associated materials and accessories (e.g., control solutions, lancets) intended to be used exclusively at the point-of-care by medical professionals for the quantitative measurement of creatinine singularly in a whole blood clinical specimen. Measured creatinine values are typically used to monitor kidney function in persons with diabetes mellitus or kidney disease.	A

4295	64385	Human proteomic analysis interpretive software IVD	Хүний протеомик анализын тайлбарлах програм хангамж IVD	An interpretive software program intended to provide predictive and/or diagnostic information based on patient proteomic data obtained from in vitro diagnostic (IVD) laboratory assays, to facilitate risk assessment of adverse health conditions, disease prevention, and health management. It uses specific algorithms to correlate the proteomic IVD results with a particular clinical outcome/parameter (e.g., diabetes, heart disease, percent body fat, tobacco smoke exposure, alcohol intake), and may combine patient demographics to establish an individual result or risk score that may be used to guide clinical management and patient lifestyle.	A
4296	64412	Rapid test/self-testing data interpretive/transfer/validation software IVD	Шуурхай тест/өөрийгөө шалгах өгөгдлийг тайлбарлах/шилжүүлэх/баталгаажуулах программ IVD	A software program intended to be used by a healthcare professional or patient to capture, interpret, transfer, and/or validate the results of data from an in vitro diagnostic rapid test/self-test [e.g., SARS-CoV-2 antigen/antibody self-test, influenza virus immunochromatographic rapid test (ICT), glucose rapid test] using a mobile device (e.g., smartphone, tablet). The results are transmitted to an Internet-based platform or a centralized database for assessment by a healthcare professional and/or for clinical research applications. Data may be reviewed by the patient and clinician, or not made available to the patient.	A
4297	64424	Paraffin anti-adhesion agent IVD	Парафины наалдацын эсрэг бодис IVD	A fluid substance (e.g., in a spray container) intended to be applied to the surface of laboratory working fixtures and equipment (e.g., countertop, microtome) to prevent the adherence of paraffin wax, or applied to the surface of tissue embedding moulds prior to the embedding procedure to facilitate release of the paraffin block, typically during pathology specimen preparation. After application, this device cannot be reused.	A
4298	64432	Microscope slide adhesion agent IVD	Микроскопын слайд наалддаг бодис IVD	A substance (e.g., solution) intended to enhance adhesion of a clinical tissue section specimen to a microscope slide, during pathology specimen preparation. It is typically diluted in water (e.g., water bath) for submersion of the slide prior to tissue specimen placement. After application, this device cannot be reused.	A

4299	64451	Volatile organic compound array sensor system IVD	Дэгдэмхий органик нэгдлүүдийн массив мэдрэгч систем IVD	An electrically-powered odour detection device intended to be used for the in vitro detection, quantification and/or identification of volatile organic compounds associated with specific disorders or conditions (e.g., cancers) in a clinical specimen, using an array sensor method. The device consists of an array of gas sensors which simultaneously detect changes in electrical resistance in the presence of specific volatile compounds. This system uses an interpretive application software to record and analyse the resulting data from each sensor, and to identify the specific signatures of volatile organic compounds detected.	A
4300	64515	Electrochemical breath analysis system IVD	IVD цахилгаан химийн амьсгалын шинжилгээний систем	A collection of devices intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a specimen of air exhaled from a patient, using an electro-biochemical sensing method. It typically includes an electrically-powered analyser and additional consumables such as mouthpieces and electrochemical electrode sensors which may be referred to as strips or cartridges. It is used to measure analytes associated with various conditions [e.g., COVID-19 SARS-CoV-2 antigens, hydrogen peroxide (H2O2) as an indicator of inflammation and/or oxidative stress in the airways related to asthma and chronic obstructive pulmonary disorder (COPD)].	A
4301	64516	Electrochemical breath analyser IVD, point-of-care	Цахилгаан химийн амьсгалын анализатор IVD, тусламж үйлчилгээний цэг	An electrically-powered point-of-care instrument designed to use electrochemical analysis for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a specimen of air exhaled from a patient. It is used to measure analytes associated with various conditions [e.g., COVID-19 SARS-CoV-2 antigens, hydrogen peroxide (H2O2) as an indicator of inflammation and/or oxidative stress in the airways related to asthma and chronic obstructive pulmonary disorder (COPD)]. It is typically a hand-held or portable instrument, which requires additional consumables such as electrochemical electrode sensors/cartridges and mouthpieces/valves (not included).	A

4302	64539	Vaginal secretion sediment analyser IVD	Үтрээний шүүрлийн тунамал анализатор IVD	An electrically-powered laboratory instrument intended to be used to analyse sediment from a vaginal secretion specimen, to aid in the diagnosis of vaginal infections. It is a self-contained unit which performs biochemical analysis for detection of microbial enzymes and/or metabolites, and performs flow cytometry imaging of cellular components [e.g., red blood cells (RBCs), white blood cells (WBCs), microbial cells (bacteria, fungi), clue cells and/or squamous epithelial cells] using a digital camera. It utilizes dedicated software for interpretation and data display. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4303	64603	Bilirubin monitoring system IVD	Билирубин хянах систем IVD	A collection of devices including a portable, electrically-powered instrument (meter), reagents, test strips and/or other associated materials and accessories (e.g., control solutions, lancets) intended to be used exclusively at the point-of-care by medical professionals for the quantitative measurement of bilirubin singularly in a whole blood specimen. It is typically used for the rapid assessment of hyperbilirubinemia in neonates.	A
4304	64621	Carbon dioxide absorbent solution IVD	Нүүрстөрөгчийн давхар ислийн шингээгч уусмал IVD	An absorbent solution (e.g., soda lime) with a high affinity for carbon dioxide (CO2) intended to be used to remove carbon dioxide produced through reactions performed onboard an instrument/analyser, to prevent deterioration of assay reagents and/or solutions. It may contain a colour indicator to signal need for replacement. This is a single-use device.	A
4305	64642	Coagulation analyser magnetic sphere IVD	Коагуляцийн анализатор соронзон бөмбөрцөг IVD	A magnetic sphere designed to be used in an electromagnetic (EM) coagulation analyser for determination of the clotting time of a clinical specimen, typically upon addition of reagents. It functions as a sensing pendulum whose motion, induced by the analyser’s EM field and detected by its coils, is dependent on the specimen’s suspension viscosity, which correlates to clot formation. This is a single-use device.	A

4306	64652	Single-cell labelling instrument IVD	Нэг эсийн шошголох хэрэгсэл IVD	An electrically-powered device intended to be used for the individual cell capture and/or labelling of cells for subsequent cellular characterization and phenotyping. It utilizes dedicated reagents (not included) to label individual cells with a unique identifier (e.g., short DNA tag or fluorescent dye), also known as cell barcoding. The resulting product is used for subsequent nucleic acid library construction required for genome, exome, transcriptome sequencing and/or immune cell profiling. It is typically a self-contained unit with sample processing, data processing and/or data display software. It operates with minimal technician input and complete automation of all procedural steps.	A
4307	64705	Assay development analyte-specific reagent IVD	Шинжилгээний боловсруулалтын аналитийн тусгай урвалж IVD	An antibody, specific receptor protein, ligand, nucleic acid sequence (e.g., primer, probe) or similar reagent, which through specific binding or chemical reaction with an intended target, is used to identify or quantify a chemical substance in a biological specimen for the development of a laboratory developed test (LDT) or commercial in vitro diagnostic medical device (IVD). Commonly referred to as an analyte specific reagent (ASR), it is neither labelled with instructions for use nor diagnostic or performance claims.	A
4308	64783	Microbial cryotube IVD	Микробын криотруб IVD	A vial containing porous glass or synthetic polymer beads and/or a liquid cryoprotectant intended to be used for the cryopreservation, storage, and subsequent retrieval of clinical microbial isolates (e.g., bacteria, fungi) for in vitro diagnostic applications. The container enables preservation and storage of the microbial specimens at sub-zero temperatures for extended periods. This is a single-use device.	A

4309	64806	Lactate analyser IVD, point-of-care	Лактатын анализатор IVD, тусламж үйлчилгээний цэг	An electrically-powered instrument intended to be used exclusively at the point-of-care by medical professionals for the quantitative in vitro measurement of lactate in whole blood. Measured lactate values are used to assess metabolic acidosis, diabetic keto-acidosis, sepsis and dehydration, to monitor physical performance and conditioning in sports, and/or to support patient management. This analyser is typically included in a lactate monitoring system.	A
4310	64818	Microplate/tube/assay card incubator IVD	Микропласт/хоолой/шинжилгээний картын инкубатор IVD	An electrically-powered device intended to be used for the uniform heating of the contents of a microplate, test tube, and/or assay/reagent/test card, as part of an incubation step required during the in vitro diagnostic processing of a clinical specimen. It typically consists of a heat-conducting panel/unit on which the microplate/tube/card is placed, and an electronically-controlled heating element for precise temperature control. It may also be referred to as a heater and may be used as a stand-alone device or a modular component as part of a system.	A
4311	64819	Vortex mixer IVD	Vortex холигч IVD	An electrically-powered laboratory instrument intended to be used to mix small volumes of liquid or solution, or to resuspend sediment, in a container (e.g., test tube, microplate) using a vortex during the processing of a clinical specimen. It typically consists of a shaft or platform on which the specimen container is placed, and a motor to generate the force required to create the vortex within the specimen container resulting in a mixing effect. The device may have the capacity to process one or multiple containers at the same time, at variable revolutions per minute (RPM).	A

4312	64876	Specimen transfer scooping tool IVD	Сорьц дамжуулах утгуур IVD	A hand-held manual instrument intended to be used to scoop a clinical specimen or microbial isolate for transfer from a primary vessel to a secondary container (e.g., from a specimen collection receptacle to a reagent tube, or from a culture medium to a general laboratory test tube) for subsequent in vitro diagnostic analysis and/or other investigation. It is typically a slender device with a loop, rake, or ball at the distal end used to scoop and transfer the clinical specimen or microbial isolate. This is a single-use device.	A
4313	64901	Inoculum preparation tool IVD	Тарилт бэлтгэх хэрэгсэл IVD	A thin, rigid, rod-shaped, hand-held device intended to be used for the preparation of a standardized bacterial suspension, directly from culture. It is a calibrated device used to pick up a bacterial specimen from a single colony on an agar plate, and immerse it into a medium, to create a suspension which is equivalent to the McFarland Standard. This is a single-use device.	A
4314	64919	Cardiovascular interpretive screening software IVD	Зүрх судасны тайлбар скрининг IVD программ	An in vitro diagnostic interpretive software program intended to be used in the assessment of risk/probability for having a cardiovascular condition (e.g., significant coronary stenosis) or event (e.g., heart attack, ischemic stroke, unstable angina, coronary revascularization). It uses results of qualitative/quantitative clinical specimen in vitro diagnostic tests typically in combination with some of the following data: patient demographics, physical measurements, symptoms, medical history. It typically creates a risk score or probability that may be used to guide patient management.	A
4315	64923	Blood test-based differential diagnosis interpretive software IVD	Цусны шинжилгээнд суурилсан ялган оношлох тайлбарлах программ хангамж IVD	An interpretive software application intended to provide a clinician with a ranked differential diagnosis based on the in vitro diagnostic (IVD) blood test results of a patient. It typically uses artificial intelligence (AI) and deep learning techniques to correlate specific blood parameters (e.g., white blood cell count, haematocrit, glucose levels) with a clinical outcome to provide a probability score for each predicted condition (e.g., multiple myeloma, amyloidosis, iron deficiency anaemia, myeloid leukaemia); it is used in various clinical fields (e.g., cardiology, endocrinology, haematology, neurology) to help guide patient management.	A

4316	64954	Microplate suction system IVD	Microplate сорох систем IVD	An electrically-powered device assembly intended to be used to suction the substances contained in the wells of a microplate (e.g., dried blood spot specimen discs, reagents, calibrators, controls) for subsequent disposal or decontamination, following an in vitro diagnostic assay. It typically consists of a plate holder with suction nozzles, a vacuum pump connected to a control unit and a waste collection unit. It does not perform any washing functions.	A
4317	64976	Multiple blood group system IVD, kit, microarray	Олон тооны цусны бүлгийн систем IVD, иж бүрдэл, микромассив	A collection of immunoglobulins and/or antigens capable of binding to specific antigenic determinants and/or antibodies and intended to be used together in testing a clinical specimen for multiple blood group systems including, but not limited to ABO, Rh(D), Kell, Duffy, Kidd, and Lewis, using a microarray method.	A
4318	64979	Electrospray mass spectrometry spray needle IVD	Электроспрей масс спектрометр шүршигч зүү IVD	A component of an electrospray mass spectrometry analyser designed to create an electrospray from an analyte solution. It is in the form of a flow-through capillary tube, with an inlet for analyte solution introduction, and an outlet for release of the electrospray into the analyser. It is typically made of stainless steel or fused silica. This is a reusable device.	A
4319	64980	Fast protein liquid chromatography (FPLC) analyser column IVD	Хурдан уургийн шингэн хроматографи (FPLC) анализаторын багана IVD	A component of a fast protein liquid chromatography (FPLC) analyser intended to be used to separate the constituents of a clinical specimen based on their protein physical and/or chemical properties. The column is typically in the form of a narrow flow-through tube, prepacked with a column filling (e.g., gel or polymer beads). It is typically made from synthetic polymer materials (e.g., plastic) This is a single-use device.	A

4320	64981	Specimen information management system IVD	Сорьцын мэдээллийн удирдлагын систем IVD	An assembly of hardware/software devices designed to manage specimen information, traceability and workflow within a laboratory environment. It typically consists of a data capture device [e.g., barcode reader or radio-frequency identification (RFID) scanner], touchscreen for data input and/or manipulation and a specimen container holder. It is intended to capture and transfer specimen information from the original specimen container to an assay container, which is subsequently fed into an analyser. The device does not perform specimen analysis, storage or data distribution functions.	A
4321	65001	Nasopharyngeal specimen container IVD, viral inactivation medium	Хамар залгиурын сорьцын сав IVD, вирусыг идэвхгүйжүүлэх орчин	A covered plastic receptacle containing a viral inactivation medium intended to be used for the collection, and/or transport of a nasopharyngeal specimen for subsequent in vitro diagnostic testing procedures [e.g., nucleic acid technique (NAT)]; it may in addition include a nasopharyngeal swab. The medium is intended to inactivate pathogenic viruses [e.g., severe acute respiratory syndrome-associated coronavirus 2 (SARS-CoV-2), the causative agent of COVID-19] in a clinical specimen. This is a single-use device.	A
4322	65039	Diabetes patient management software IVD	Чихрийн шижинтэй өвчтөний менежментийн програм хангамж IVD	A software program with both a patient and clinician user interface intended to be used to analyse, review and evaluate data derived from a dedicated analyser (e.g., blood glucose analyser, multiple clinical chemistry analyser) for the management of diabetes. The software allows the clinician to configure patient-specific settings (e.g., insulin dosage) and the patient to generate and view reports and change and/or update analyser settings. It is not intended for diabetes screening or diagnosis. It is typically used by the patient in the home or similar environment, or by a healthcare professional in a clinical environment.	A

4323	65113	SARS-CoV-2 nucleic acid detection system IVD, point-of-care, reusable	SARS-CoV-2 нуклейн хүчил илрүүлэх систем IVD, тусламж үйлчилгээний цэг, дахин ашиглах боломжтой	A collection of devices including a portable, electrically-powered instrument, reagent cartridges and specimen collection devices (e.g., swabs, specimen containers) intended to be used exclusively at the point-of-care for the detection of nucleic acids from severe acute respiratory syndrome-associated coronavirus 2 (SARS-CoV-2) in a clinical specimen. The specimen is added to a single-use cartridge containing specific nucleic acid probes for the detection of target nucleic acid sequences in the clinical specimen, using an electrometric method. It includes dedicated software for analysis, visualization and storage of the results. This is a reusable device.	A
4324	65118	Histology/pathology tissue cutting board IVD	Гистологи/патологийн эдийг огтлох самбар IVD	A stiff, plastic device designed to be used as a surface for cutting human tissues in a histopathology laboratory for subsequent in vitro diagnostic investigation. It is typically flat and rectangular in shape, with metric/imperial measurement graduations as a visual approximation aid. This is a single-use device.	A
4325	65145	Microbial density nephelometry system IVD	Микробын нягтын нефелометрийн систем IVD	An assembly of software-operated, electrically-powered devices intended to be used to monitor microbial growth by measuring the density of a microbial suspension in comparison to the turbidity of a McFarland standard, using a nephelometry/turbidimetry detection method. It typically consists of a benchtop photometric detector, barcode scanner and a computer with the dedicated software. It is not intended to be used for microbial identification, differentiation and/or susceptibility testing. The device operates with reduced technician involvement and automation of some, but not all, procedural steps.	A
4326	65170	Viral inactivation buffer IVD	Вирусыг идэвхгүйжүүлэх буфер IVD	A buffered solution intended to be used for the inactivation of pathogenic viruses [e.g., severe acute respiratory syndrome 2 (SARS-CoV-2), the causative agent of COVID-19] in a clinical specimen, in preparation for subsequent in vitro diagnostic testing. It is intended to be used in a laboratory setting; it is not intended for specimen collection.	A

4327	65174	Pipetting system IVD	Пипеткийн систем IVD	An electrically-powered, software-operated instrument intended to be used in the laboratory to withdraw, transfer, and/or inject volumes of fluid materials, typically from one laboratory container to another, during an in vitro diagnostic procedure. The device is programmable to allow for automated single and/or multichannel fluid handling and delivery of user-specified volumes into a single container or multiple containers (e.g., microplate) simultaneously. It has no other specimen processing capabilities.	A
4328	65229	Antimicrobial susceptibility/resistance testing interpretive software IVD	Нянгийн эсрэг мэдрэмтгий/эсэргүүцлийн туршилтын тайлбарлах програм хангамж IVD	An in vitro diagnostic software program intended to be used for the interpretation of results of an in vitro diagnostic assay [e.g., minimum inhibitory concentration (MIC), mass spectrometry (MALDI-TOF)] performed on a microbial culture isolated from a clinical specimen, to determine the susceptibility, intermediate or resistance categorization of the microbial species. It is installed on an off-the-shelf computer or a web-based platform, and compares assay results (e.g., an acquired image, mass spectrum) to reference data to determine antimicrobial resistance (e.g., beta-lactamase, carbapenamase, and/or cephalosporinase activity). Results are used to guide patient treatment options.	A
4329	65242	Self-testing data clinician presentation application software IVD	Өөрийгөө турших өгөгдлийн эмчийн танилцуулга хэрэглээний програм хангамж IVD	An application software program designed as an Internet-based information system intended to be used by a healthcare professional to view the results of a self-test [e.g., immunochromatographic test (ICT)] performed by a patient. The software receives data from the patient’s mobile device (e.g., smartphone) application software, through a web portal, and presents the results to the healthcare professional for review and assessment.	A

4330	65302	Microscope slide maker/digital imaging analyser IVD	Микроскопын слайд үйлдвэрлэгч/дижитал дүрслэлийн анализатор IVD	An electronic benchtop device intended to be used in a histopathology laboratory for: 1) the automated preparation and staining of a clinical specimen (e.g., whole blood) on a microscope examination slide or slide-like cartridge; 2) microscopy digital scanning/imaging; and 3) software-assisted analysis/interpretation of the acquired images. It consists of an integrated unit with built-in motorized specimen preparation stage, digital microscope, user interface, and clinical application-specific artificial intelligence (AI)/deep learning software. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4331	65303	Blood smearing/staining cartridge IVD	Цусны түрхэц / будгийн хайрцаг IVD	A device designed to be inserted into an automated microscope slide processing instrument (e.g., microscope slide maker) to create and stain a blood smear on a microscope examination slide for subsequent microscopic analysis. It is in the form of a cartridge with pre-loaded stains onto which a blood specimen is dispensed; it may be enhanced for the detection of specific cells [e.g., malaria-infected red blood cells (RBCs)]. This is a single-use device.	A
4332	65358	Terahertz spectrometry breath analyser IVD	Терагерц спектрометрийн амьсгалын анализатор IVD	An electrically-powered laboratory or point-of-care instrument designed to use terahertz (THz) spectrometry technology for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a specimen of air exhaled from a patient. It is typically used to detect analytes such as volatile organic compounds that correlate with metabolic profiles or disorders [e.g., coronavirus disease (COVID-19) infection]. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4333	65374	Oxidative stress analyser IVD	Исэлдэлтийн стресс анализатор IVD	A mains electricity (AC-powered) laboratory instrument intended to be used to determine oxidative status and the antioxidant reserve of a clinical specimen. The analyser uses electrochemical methods to measure the transfer of electrons when a current is applied to the clinical sample on an electrode sensor. It is typically used in the laboratory, and for rapid in vitro diagnostic measurements at the point-of-care.	A

4334	65387	Tissue specimen PET system IVD	Эд эсийн дээж PET систем IVD	An assembly of devices intended to be used to analyse the metabolic/physiologic activity of a tissue specimen, excised from a patient injected with a positron emitting radiopharmaceutical, using positron emission tomography (PET) imaging. It consists of a luminescence camera which captures the visible photon emissions from the radioactive decay of the radiopharmaceutical, a monitor to display the images for analysis, and dedicated software for the operation of the system. It is not intended to make patient contact and is typically used for tissue diagnosis purposes during surgery.	A
4335	65389	Fluid specimen concentration filter IVD	Шингэний сорьцын концентрацийн шүүлтүүр IVD	A screening receptacle intended to concentrate a fluid clinical specimen [e.g., serum, urine, cerebrospinal fluid (CSF)] by filtration prior to in vitro diagnostic investigation. It is in the form of a container (e.g., tube, multi-well reservoir) with a semi-permeable filtering membrane, whereby specimen suspension particles [e.g., tissue culture extracts, cells, antigens, antibodies, proteins, hormones, DNA, RNA, column eluates, salts] are retained in a recoverable sub-volume of the specimen after filtration (e.g., by centrifugation, or absorption). This is a single-use device.	A
4336	65408	Viral infection point-of-care holographic analyser IVD	Вирусын халдварын эмчилгээний цэгийн голограф анализатор IVD	An electro-optical device intended for the rapid detection and identification of virion/virus particles (e.g., SARS-CoV-2) in a clinical specimen using holographic microscopy and artificial intelligence (AI) software, whereby light diffraction patterns of nano-sized objects are resolved into a 3D hologram. It consists of an electrically-powered unit with integrated light-emitting diodes (LEDs), image sensor chip, software, and user interface; patient specimens (e.g., saliva swab) are loaded into the device via a disposable cartridge containing a microscope slide. This device is intended for public mass testing (e.g., at airports, schools), typically during an epidemic [e.g., COVID-19].	A

4337	65409	Viral infection point-of-care holographic analyser cartridge/swab kit IVD	Вирусын халдварын эмчилгээний цэгийн голограф анализаторын хайрцаг/арчдас IVD	A collection of devices intended for the collection/sampling of a saliva/oral specimen from a patient, and for loading the specimen into a point-of-care holographic analyser for the detection and identification of a viral infection. It consists of an oral swab and a dedicated cartridge, containing a microscope slide, into which the swab is inserted for mounting the specimen onto the slide. This is a single-use device.	A
4338	65432	Laboratory shaker IVD	Лабораторийн сэгсрэгч IVD	An electromechanical in vitro diagnostic device designed to shake/stir samples or mixtures with a rapid and forceful movement. It is used to provide a rapid mixing or to prevent substances comprised of different components from separation or sedimentation because of their different densities. It may be designed to secure single and/or multiple specimen containers (e.g., test tube, microplate) or specimen container holders during the shaking cycle; some types may have selectable agitation frequencies.	A
4339	65456	DNA damage electrophoresis kit IVD	ДНХ-ийн гэмтэл электрофорезийн иж бүрдэл IVD	A collection of reagents and other associated materials (e.g., cell lysis reagents, agarose gel preparation reagents, gel plate, electrophoresis buffer solution) intended to be used for the qualitative and/or quantitative detection of DNA [genomic] damage in a clinical specimen, using an electrophoresis method. It is commonly known as single cell gel electrophoresis or comet assay and may be used to detect organ tumour-induced DNA damage in blood cells (e.g., leukocytes) as an aid in cancer diagnosis.	A
4340	65513	Nail tissue softening solution IVD	Хумсны эдийг зөөлрүүлэх уусмал IVD	A solution [e.g., cetyltrimethylammonium chloride (CTAC)] intended to be used to soften nail tissue and prevent tissue splitting/tearing to facilitate the microtomy of nail biopsies.	A
4341	65518	Anti-H red blood cell grouping IVD, antibody	Цусны улаан эсийн эсрэг бүлгийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used in testing a clinical specimen for H [H001] red blood cell antigens or H substance from the ABO system, using an agglutination method.	A

4342	65519	Anti-A red blood cell subtype differentiation reagent IVD	Цусны улаан эсийн дэд хэв шинжийг ялгах урвалж IVD	A substance or reactant intended to be used for the differentiation between group A [ABO001] red blood cell antigen subtypes (e.g., A1, A2, A3, Ax, Am) in a clinical specimen, using an agglutination or solid-phase red blood cell adherence method.	A
4343	65520	Genomic data storage/format conversion software IVD	Геномын өгөгдөл хадгалах/формат хөрвүүлэх програм хангамж IVD	A software program intended to process genomic sequencing data to facilitate its storage and conversion between different formats (e.g., MPEG-G, FASTQ, BAM). It performs encryption, indexing and compression to help optimize data utilization including selective access to specific portions of DNA data, transcoding from/to other file formats, information indexing, data transfer and interoperability, and genomic data protection.	A
4344	65539	Basic light microscope IVD	Үндсэн гэрлийн микроскоп IVD	A dedicated in vitro diagnostic magnification instrument designed with a standard microscope configuration [the object viewed through an ocular(s) from above] used to magnify and study specimens and small objects by transmitted visible light. It is widely used in laboratories and for research and in healthcare facilities where there is a need for such magnification. The device consists of a stand that supports the main components, an ocular body in which the eyepieces are mounted, a nosepiece to support the objectives, a specimen stage, a condenser to focus the light on the specimen, and a source of light [e.g., tungsten (W), halogen] and light port.	A
4345	65557	Histology/pathology tissue knife blade IVD	Гистологи/патологийн эдийн хутганы ир IVD	An interchangeable device with a sharp cutting edge designed to be mounted on a compatible handle (not included) to create a knife for manually cutting and/or slicing tissue specimens in a histopathology laboratory for subsequent in vitro diagnostic investigation. This is a reusable device.	A
4346	65558	Histology/pathology tissue knife handle IVD	Гистологи/патологийн эдийн хутганы бариул IVD	A hand-held device designed to accept and secure a blade (not included) to create a knife for manually cutting and/or slicing tissue specimens in a histopathology laboratory for subsequent in vitro diagnostic investigation. This is a reusable device.	A

4347	65593	SARS-CoV-2 antigen IVD, kit, rapid electrometry, clinical	SARS-CoV-2 антиген IVD, иж бүрдэл, хурдан цахилгаан хэмжилт, клиник	A cartridge/card or a collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antigens from severe acute respiratory syndrome-associated coronavirus 2 (SARS-CoV-2), the causative agent of coronavirus disease (COVID-19), in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid electrometry method. This is a rapid test commonly designed to be used with an automated electrochemical breath analyser in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	A
4348	65599	Instrument/analyser fluid dynamics integrity component IVD, reusable	Багаж/анализаторын шингэний динамикийн бүрэн бүтэн байдлын бүрэлдэхүүн хэсэг IVD, дахин ашиглах боломжтой	A non-powered component (e.g., cup, cartridge) of a laboratory instrument/analyser intended to be used prior to device operation to manage, control, and/or test the fluid dynamics integrity of the instrument/analyser by facilitating functions such as priming, vacuum leak testing, and/or solution dispensing testing. This is a reusable device.	A
4349	65600	Instrument/analyser fluid dynamics integrity component IVD, single-use	Багаж / анализаторын шингэний динамикийн бүрэн бүтэн байдлын бүрэлдэхүүн хэсэг IVD, нэг удаагийн хэрэглээ	A non-powered component (e.g., cup) of a laboratory instrument/analyser intended to be used prior to device operation to manage, control, and/or test the fluid dynamics integrity of the instrument/analyser by facilitating functions such as priming, vacuum leak testing, and/or solution dispensing testing. This is a single-use device.	A
4350	65601	Magnetic stirring rod IVD	Соронзон хутгагч саваа IVD	A magnetic cylindrical rod (e.g., bar or wire) designed to be placed inside a suspension/solution container for mixing its contents by magnetic coupling with a plate stirrer, a stirring magnet, or onboard an in vitro diagnostic instrument/analyser. This is a single-use device.	A

4351	65603	Clinical management support software IVD	Эмнэлзүйн менежментийг дэмжих програм хангамж IVD	An in vitro diagnostic application software program intended to facilitate clinical management decisions by receiving structured patient data from electronic health records and/or manually-entered information (e.g., demographics, diagnostic, laboratory results, genomic data) and returning clinical care information (e.g., reports, pedigree diagrams, reminders, post-therapy prognosis/risk score, suggested therapy/pharmaceutical dosage) to a healthcare professional responsible for patient care. Otherwise known as clinical decision support (CDS) software, it may be a locally-installed program, web-based, or mobile application. It is not primarily intended to manage diagnostic/patient images.	A
4352	65680	Histology/pathology manual tissue cutting set IVD	Гистологи/патологийн гарын авлагын эдийг огтлох IVD багц	A collection of non-powered benchtop devices designed to be used in a histopathology laboratory to stabilize a tissue specimen and facilitate guided manual cutting of tissue sections at selected thicknesses with a knife. It typically includes a flat cutting base/board, a hand-held tissue immobilization plate, graduated plates/inserts or a digital knife guide for selected-thickness tissue slices, and a knife. This is a reusable device.	A
4353	65698	Electrochemical immunoassay analyser IVD	Цахилгаан химийн дархлааны анализатор IVD	An electrically-powered point-of-care instrument intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a clinical specimen, using an immunological method that utilizes an electrochemical detection system. It is designed as a portable unit with a slot for accepting a disposable rapid test cartridge/card (e.g., COVID-19 SARS-CoV-2 antigen test); it may connect wirelessly to a patient smartphone for sharing test results.	A

4354	65710	Mechanical micropipette IVD	Механик микропипетк IVD	A manually-operated in vitro diagnostic device designed to withdraw, transfer, and inject minute volumes of fluid materials (e.g., microlitres or smaller). The device is typically hand-held and operates through an internal mechanism powered by finger depressions of the user; it can have a single channel or a multichannel piston/cylinder assembly. The device transfers consistent volumes of substance into one or several receptacles simultaneously. The device may be factory pre-set to deliver a given volume, or may have user-selectable volumes within a useful volume range.	A
4355	65772	Multiple blood group antigen typing reagent IVD	Олон цусны бүлгийн эсрэгтөрөгчийг тодорхойлох урвалж IVD	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used to evaluate a clinical specimen to determine or test for red blood cell antigens from multiple blood groups (i.e., not specific to any blood group antigen).	A
4356	65777	Immunohaematology antibody blocking reagent IVD	Immunohematology эсрэгбие хориглогч урвалж IVD	A substance or reactant, intended to be used during blood group testing, red cell antibody screening/identification and/or red cell phenotyping of clinical specimens, to block, neutralize and/or prevent non-specific binding or antibody binding to red blood cells and prevent false positives. It is typically in the form of a magnetic coupled anti-cell marker antibody used to block the cell marker target(s) of antibody therapy (immunotherapy), or consisting of protein(s) [e.g., bovine serum albumin (BSA) or casein] used to prevent non-specific binding or antibody binding to red blood cells and/or background noise.	A
4357	65792	Red blood cell magnetization reagent IVD	Цусны улаан эсийг соронзлох урвалж IVD	A substance or reactant consisting of magnetic particles capable of binding to red blood cells and intended to be used for the magnetization of red blood cells prior to immunohaematological testing of a clinical specimen. The magnetized red blood cells are subjected to a magnetic field for their deposition at the bottom of assay wells, replacing centrifugation.	A

4358	65793	Red blood cell magnetization/sensitization reagent IVD	Цусны улаан эсийн соронзлол/мэдрэмтгий байдлын урвалж IVD	A substance or reactant consisting of one or multiple immunoglobulins, coupled to magnetic particles and capable of binding to red blood cells, intended to be used for the magnetization and antibody sensitization of red blood cells prior to immunohaematological testing of a clinical specimen. The magnetized red blood cells are subjected to a magnetic field for their deposition at the bottom of assay wells, replacing centrifugation.	A
4359	65801	SARS-CoV-2 nucleic acid detection system IVD, home-use	SARS-CoV-2 нуклейн хүчлийг илрүүлэх систем IVD, гэрийн хэрэглээ	A collection of disposable devices including a portable, electrically-powered analyser/reader, a reagent solution vial, and specimen sampling/collection devices (e.g., upper respiratory tract swabs) intended to be used by a layperson in the home for the detection of nucleic acids from severe acute respiratory syndrome-associated coronavirus 2 (SARS-CoV-2) in a clinical specimen. The specimen is mixed with the reagent solution in a vial for the subsequent rapid detection of SARS-CoV-2 nucleic acids using a nucleic acid technique [reverse transcriptase loop mediated isothermal amplification (RT-LAMP)]. This is a single-use device.	A
4360	65802	SARS-CoV-2 nucleic acid detection system IVD, point-of-care, single-use	SARS-CoV-2 нуклейн хүчил илрүүлэх систем IVD, тусламж үйлчилгээний цэг, нэг удаагийн	A collection of disposable devices including a portable, electrically-powered analyser/reader, a reagent solution vial, and specimen sampling/collection devices (e.g., upper respiratory tract swabs) intended to be used exclusively by a healthcare professional at the point-of-care for the detection of nucleic acids from severe acute respiratory syndrome-associated coronavirus 2 (SARS-CoV-2) in a clinical specimen. The specimen is mixed with the reagent solution in a vial for the subsequent rapid detection of SARS-CoV-2 nucleic acids using a nucleic acid technique [reverse transcriptase loop mediated isothermal amplification (RT-LAMP)]. This is a single-use device.	A

4361	65816	Electrochemical breath analyser IVD, home-use	Цахилгаан химийн амьсгалын анализатор IVD, гэрийн хэрэглээ	An electrically-powered home-use instrument designed to use electrochemical analysis for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers in a specimen of air exhaled from a patient. It is used to measure analytes associated with various conditions [e.g., fractional exhaled nitric oxide (FeNO) for evaluating the response to asthma anti-inflammatory therapy]. It is typically a hand-held instrument on which an exchangeable breathing mouthpiece is mounted. It is intended for use by a layperson in the home or similar environment, and has connectivity features for communication of results to a healthcare professional.	A
4362	65819	Electrochemical breath analyser filter/mouthpiece IVD	Цахилгаан химийн амьсгалын анализатор шүүлтүүр/амны хөндий IVD	A device designed as a breathing mouthpiece and filter intended to be attached to an in vitro diagnostic electrochemical breath analyser to facilitate exhaled air specimen sampling and accurate measurement of target chemical and/or biological markers. It has an integrated reactive filtering material to remove potentially confounding species (e.g., ammonia, methanol) and to chemically prepare the specimen for measurement [e.g., via oxidation]; it may also be designed to remove target particles to provide a control baseline measurement. This is a single-use device.	A
4363	65835	Enzyme immunoassay (EIA) generic reagent kit IVD	Ферментийн дархлаа судлалын ерөнхий урвалжийн иж бүрдэл IVD	A collection of general reagents and other associated materials intended to be used to perform an enzyme immunoassay on clinical specimens; it is not dedicated to the detection of any one type of analyte. It typically consists of an enzyme conjugate, blocking buffer, wash buffer and a substrate solution.	A
4364	65860	Immunoassay reagent vehicle reader IVD	Immunoassay урвалж тээврийн хэрэгслийн уншигч IVD	A portable, electrically-powered device intended to be used to receive and display results and/or errors from an assay performed on an immunoassay reagent vehicle (e.g., test strip, cassette, cartridge, or card). It is a rechargeable unit with multiple slots and display screens. It does not perform liquid handling, analysis, or analyte detection.	A

4365	65871	Human genomic analysis interpretive software IVD	Хүний геномын шинжилгээ тайлбарлах програм хангамж IVD	An in vitro diagnostic interpretive software program intended to be used for the analysis and visualization of human genome data from in vitro diagnostic results obtained through molecular genetic testing (e.g., whole genome, targeted genome, or exome analyses). It provides predictive and/or diagnostic information (e.g., gene-drug associations, congenital and/or acquired aneuploidy status, genotype-phenotype relationships) used by a professional in the assessment of patient adverse health condition risk, disease prevention, and/or health management, or for lifestyle guidance as pertains to a patient genomic profile.	A
4366	65888	Laboratory instrument/analyser flush syringe IVD	Лабораторийн багаж/анализатор угаах тариур IVD	A hand-held manual device consisting of a barrel (cylinder) with a plunger/piston, and sometimes attached tubing, designed to be used to inject water or rinsing solution into a laboratory instrument/analyser (e.g., blood gas analyser) to flush/wash its fluid path. This is a reusable device.	A
4367	65942	Gas chromatography/mass spectrometry (GC/MS) analyser IVD	Хийн хроматографи/масс спектрометр (GC/MS) анализатор IVD	An electrically-powered automated or semi-automated laboratory instrument designed for the qualitative and/or quantitative in vitro determination of the chemical composition of a clinical specimen. Volatile components are separated in a gaseous mixture based on their partitioning differences between mobile and stationary phases as they pass through a column; as the substances exit the column they are ionized and the resulting ions are separated according to mass using an electromagnetic field. The device is used for identification and quantification of complex substances (e.g., drugs, hormones).	A
4368	65946	Blood gas analyser inlet spacer IVD	Цусны хийн анализаторын оролтын зай IVD	A device designed to fit onto the inlet of a blood gas analyser to create distance between the inlet needle and the plunger on a blood gas syringe, to prevent silicone from being transmitted into the blood gas analyser. It is typically made of plastic and may in addition function as an adaptor for non-standard syringes. This is a reusable device.	A
4369	65954	Immunoassay instrument/analyser general performance control kit IVD	Immunoassay багаж/анализаторын ерөнхий гүйцэтгэлийн хяналтын иж бүрдэл IVD	A collection of reagents of known reactivity (negative or positive) intended to be used to verify the overall performance of an immunoassay instrument/analyser [e.g., enzyme immunoassay (EIA) analyser]. It is not specific to an analyte.	A

4370	66067	Histology/pathology tissue knife IVD	Гистологи/патологийн эдийн хутга IVD	A hand-held, one-piece device that consists of a handle with a distal blade designed for manually cutting and/or slicing tissue specimens in a histopathology laboratory for subsequent in vitro diagnostic investigation. This is a reusable device.	A
4371	66068	Test tube/reservoir cap IVD	Туршилтын хоолой/усан сангийн таг IVD	A covering intended to be used to seal the top of an in vitro diagnostic test tube or reagent reservoir to protect the contents against contamination from the external environment, and to prevent spillage and/or evaporation of contents during transportation or processing. The top of the cap may be penetrable to enable injection or aspiration of contents. This is a single-use device.	A
4372	66071	Post-transplant DNA analysis interpretive software IVD	Шилжүүлэн суулгасны дараах ДНХ-ийн шинжилгээ тайлбарлах програм хангамж IVD	An in vitro diagnostic interpretive software program intended to be used for the analysis of in vitro diagnostic results from the molecular testing of a solid organ or stem cell transplant recipient to monitor markers of organ injury, rejection and/or engraftment (e.g., cell-free DNA, chimeric DNA). The information provided is used by the healthcare professional to support treatment/management of the transplant recipient.	A
4373	66079	Analyser blood clot protection filter IVD	Анализаторын цусны бүлэгнэлтийн хамгаалалтын шүүлтүүр IVD	A screening device intended to be placed in a blood specimen receptacle (e.g., capillary blood collection tube) prior to loading it into an in vitro diagnostic analyser (e.g., blood gas analyser) to trap blood clots and prevent them from entering the analyser. This is a single-use device.	A
4374	66081	Immunoassay reagent vehicle tray IVD, single-use	Immunoassay урвалж тээврийн хэрэгслийн тавиур IVD, нэг удаагийн	A removable tray designed to be loaded with an immunoassay reagent vehicle (e.g., test strip, cassette, card), after vehicle exposure to an in vitro diagnostic clinical specimen, and inserted into an immunoassay analyser. This is a single-use device.	A
4375	66103	Assay stirring set IVD	Шинжилгээний хутгах багц IVD	A collection of containers (e.g., test tubes, cuvettes) and magnetic or non-magnetic stirring instruments (e.g., bars, balls) intended to be used to hold and facilitate the stirring/mixing of biological specimens, reagents, buffers, or other materials during in vitro diagnostic testing procedures (e.g., platelet aggregation study, clotting time assay) performed in the laboratory. This is a single-use device.	A

4376	66126	Human gut microbiome analysis interpretive software IVD	Хүний гэдэсний микробиомын шинжилгээний тайлбар програм IVD	An in vitro diagnostic interpretive software program intended to be used for analysis of the gut microbiome based on patient data obtained from an in vitro diagnostic (IVD) laboratory assay. It uses specific algorithms to provide an overall gut health score, assess adverse health condition risk, and determine enterotype. It might also provide lifestyle guidance information (e.g., dietary and supplement recommendations) to support improved gut health.	A
4377	66132	Laboratory instrument/analyser rinse fluid tank IVD	Лабораторийн багаж/анализаторын зайлах шингэний сав IVD	A non-powered, high-capacity container intended to store a large volume of rinsing fluid used to internally rinse an in vitro diagnostic laboratory instrument or analyser (e.g., chemiluminescent immunoassay analyser) to which it is connected. It allows continuous in-line rinse fluid replenishment and replacement without the need for disconnection from the instrument/analyser.	A
4378	66180	Laboratory microscope still camera IVD	Лабораторийн микроскоп IVD камер	An electro-optical device intended to be used to capture and generate an enlarged image of a microscopic field for the in vitro diagnostic analysis of a clinical specimen. It is designed to be attached to a laboratory microscope and utilizes the lens system for magnification of the microscope’s field. The device may be a digital or photographic camera.	A
4379	66208	Fluorescence cell counter IVD	Флюресцент эсийн тоолуур IVD	An electrically-powered device intended to count and/or measure the viability of stained cells using combined fluorescence microscopy and image analysis software. It typically consists of a camera and/or microscope, appropriate light sources, a display, user interface, and dedicated software for image capture, processing and/or analysis. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4380	66214	Avidity immunoassay chaotropic reagent IVD	Avidity immunoassay хаотроп урвалж IVD	A substance or reactant intended to be used to disrupt low-affinity antigen-antibody binding in an immunoassay, to determine the binding strength or avidity of neutralizing antibodies in a clinical specimen. It typically contains a hydrogen bond disruptor (e.g., urea or thiocynate) or a protein denaturant (e.g., diethylamine).	A

4381	66230	Gel column agglutination centrifuge IVD	Гель багана наалдуулах центрифуг IVD	An electrically-powered device intended to be used in a clinical laboratory setting for the centrifugation of gel column agglutination cards used to perform manual blood typing assays. It is a dedicated compact benchtop unit with an electric motor, a shaft, a rotor with slots specifically shaped for use with gel column cards, and speed and time controls. The device is intended to centrifuge gel column agglutination cards for the manual determination of antigens of multiple blood systems (e.g., ABO, Rh, Kell) for compatibility testing and detection of unexpected antibodies.	A
4382	66272	Capillary blood collection tube sealant IVD	Капилляр цус цуглуулах хоолойн чигжээс IVD	A synthetic wax-like substance intended to be used to seal the end of a capillary blood collection tube to protect the contents against contamination from the external environment and to prevent spillage and/or evaporation of contents during transportation or processing. This is a single-use device.	A
4383	66279	Simple carbohydrate indicator reagent IVD	Энгийн нүүрсустөрөгчийн индикатор урвалж IVD	A substance or reactant intended to be used for the presumptive detection of reducing sugars in a clinical specimen. It is a blue-coloured reagent (commonly referred to as Benedict's reagent) which results in the formation of a clear-white solution in the presence of reducing sugars.	A
4384	66282	Urine urobilinogen indicator reagent IVD	Шээсний уробилиногений индикаторын урвалж IVD	A substance or reactant intended to be used for the presumptive detection of urobilinogen in urine. It is a yellow-coloured reagent (commonly referred to as Ehrlich's reagent) which results in the formation of a pink-red solution in the presence of urobilinogen.	A
4385	66288	Pressurized incubator IVD	IVD даралтат инкубатор	An electrically-powered pressurized heating chamber intended to be used for the incubation of laboratory specimens for subsequent in vitro diagnostic procedures [e.g., heat-induced epitope retrieval (HIER) and deparaffinization for immunohistochemistry]. It is typically in the form of a pot, similar to a pressure cooker, with a lid and a removable inner liner, where samples are placed in a holder or tray for heating. It is programmable with dedicated software to control settings for temperature, pressure, and incubation time.	A

4386	66289	Histology tissue cassette lid IVD	Гистологийн эд эсийн кассет таг IVD	A device intended to be attached to and cover the top of a histology tissue cassette to prevent loss of a clinical tissue specimen (e.g., biopsy specimen) during laboratory specimen processing (e.g., fixation, dehydration, infiltration) in preparation for subsequent cytological or histological examination or storage. It is typically made of stainless steel and includes drainage holes to allow infiltration of reagents during tissue processing. This is a reusable device.	A
4387	66304	Anticoagulant absorber IVD	Антикоагулянт шингээгч IVD	A substance intended to be used to remove therapeutic anticoagulants (e.g., dabigatran, edoxaban, apixaban) from a blood or plasma specimen through absorption, for subsequent analysis of blood coagulation parameters (e.g., clotting time). It is typically in the form of activated charcoal tablets and is intended to help minimize false negative or false positive results.	A
4388	66311	Instrument/analyser disinfection agent IVD	Багаж/анализаторын халдваргүйжүүлэх бодис IVD	A substance containing a chemical agent(s) intended to be applied to in vitro diagnostic devices (e.g., analysers, laboratory instruments, other types of laboratory devices) to destroy microorganisms or inhibit their activity (disinfectant). It is typically loaded on-board automated or semi-automated instruments for internal disinfection. It may contain surfactants/cleaning agents or enzymes (e.g., protease, lipase, amylase), and may in addition be intended to decalcify equipment. The instrument/analyser is intended to be exposed to the substance for a specified period to achieve disinfection. After application, this device cannot be reused.	A

4389	66313	Biopsy specimen nanomechanical analyser IVD	Биопсийн сорьцын наномеханик анализатор IVD	An electro-optical laboratory instrument intended to use high-resolution atomic force microscopy to measure tissue physical properties for capture of the nanomechanical phenotype of a biopsy tissue specimen, providing data to help facilitate assessment of clinical pathologies and physiological states (e.g., identification of solid tumours) by a healthcare professional. It consists of an electrically-powered, software-assisted unit with a user interface screen, slots for specimen placement, and a nanoindentation scanning probe which measures tissue physical biomarkers of the specimen (e.g., reduced modulus, dissipation, adhesion).	A
4390	66314	Instrument/analyser anti-vibration platform IVD	Багаж / анализаторын чичиргээний эсрэг платформ IVD	An electrically-powered floor stand intended to be placed beneath an in vitro diagnostic instrument/analyser (e.g., biopsy specimen nanomechanical analyser) to neutralize surrounding floor and ambient vibrations during operation of the instrument/analyser.	A
4391	66315	Biopsy specimen nanomechanical analyser indentation probe IVD	Биопсийн сорьцын наномеханик анализаторын догол мөр IVD	An exchangeable component of a biopsy specimen nanomechanical analyser designed to perform indentations on a tissue biopsy specimen to measure tissue physical biomarkers (e.g., reduced modulus, dissipation, adhesion), for capture of the nanomechanical phenotype of the tissue specimen during a diagnostic assessment of clinical pathologies and physiological states (e.g., identification of solid tumours). This is a single-use device.	A
4392	66316	Biopsy specimen nanomechanical analyser indentation probe carrier IVD	Биопсийн сорьцын наномеханик анализаторын догол мөрний датчик зөөгч IVD	A holder in the form of a carrier/tray designed to hold a biopsy specimen nanomechanical analyser indentation probe to facilitate its handling and loading into the parent device. This is a reusable device.	A
4393	66355	Static cytometry analyser cuvette IVD	Статик цитометр анализатор кювет IVD	A dedicated specimen container intended to be used on-board a point-of-care staticcytometry analyser to hold a clinical specimen for in vitro diagnostic analysis at the point-of-care. It is a secondary specimen container, with a transparent lens or window to allow the laser generated by the analyser to a pass through the specimen on the detector. It may also be capped to prevent spillage. This is a single-use device.	A

4394	66356	Static cytometry analyser IVD	Статик цитометр анализатор IVD	An electrically-powered device intended to be used by healthcare professionals at the point-of-care to detect and count white blood cells based on static light scattering in a static fluid clinical specimen (e.g., peritoneal dialysis effluent). It typically consists of a laser light source, forward scatter detector, a display, user interface, and dedicated software for processing and/or analysis. It is typically a portable instrument which requires additional consumables such as single-use specimen cartridges.	A
4395	66388	Viscometer IVD	Вискозиметр IVD	An electrically-powered automated or semi-automated laboratory instrument intended to be used to measure the viscosity of a fluid clinical specimen for in vitro diagnostic applications. It consists of a regulated vacuum pump which pulls the fluid through a calibrated capillary tube, to determine fluid viscosity based on the time taken to pass two predetermined points. It is also known as a viscosimeter.	A
4396	66390	Multiple-genus respiratory virus nucleic acid detection system IVD, home-use	Олон төрлийн амьсгалын замын вирусын нуклейн хүчлийг илрүүлэх систем IVD, гэрийн хэрэглээ	A collection of disposable devices including a portable, electrically-powered analyser/reader, a reagent solution vial, and specimen sampling/collection devices (e.g., upper respiratory tract swabs) intended to be used by a layperson in the home for the detection of nucleic acids from multiple virus genera associated with respiratory disease in a clinical specimen, using a nucleic acid technique [reverse transcriptase loop mediated isothermal amplification (RT-LAMP)]. Viruses intended to be detected may include respiratory syncytial virus (RSV), influenza viruses, coronaviruses, enteroviruses, rhinoviruses and/or adenoviruses. This is a single-use device.	A

4397	66391	Multiple-genus respiratory virus nucleic acid detection system IVD, point-of-care	Олон төрлийн амьсгалын замын вирусын нуклейн хүчлийг илрүүлэх систем IVD, тусламж үйлчилгээний цэг	A collection of disposable devices including a portable, electrically-powered analyser/reader, a reagent solution vial, and specimen sampling/collection devices (e.g., upper respiratory tract swabs) intended to be used exclusively by a healthcare professional at the point-of-care for the detection of nucleic acids from multiple virus genera associated with respiratory disease in a clinical specimen, using a nucleic acid technique [reverse transcriptase loop mediated isothermal amplification (RT-LAMP)]. Viruses intended to be detected may include respiratory syncytial virus (RSV), influenza viruses, coronaviruses, enteroviruses, rhinoviruses and/or adenoviruses. This is a single-use device.	A
4398	66396	Manual stirring magnet IVD	Гараар хутгах соронз IVD	A hand-held magnetic device intended to move a magnetically-coupled stirrer (not included) in a specimen container (e.g., mixing wire in a capillary blood tube) to manually stir a suspension/solution/fluid within the container. This is a single-use device.	A
4399	66400	Microplate digital imaging scanner IVD	Microplate дижитал дүрслэлийн сканнер IVD	An electrically-powered laboratory instrument intended to be used to scan a microplate containing a clinical specimen, to produce images in a digital format. It is a unit containing a tray slot and high-resolution camera(s) which is connected to an off-the-shelf computer (not included) for viewing and/or analysis of images via an external software application (not included).	A
4400	66409	Device-handling tweezers IVD	Төхөөрөмжтэй харьцах хясаа IVD	A hand-held, manual, pincer-like in vitro diagnostic device intended to be used for grasping, handling, and moving small devices/objects. It typically has a forceps-like design with two blades or arms joined at the proximal (non-working) end and a working end designed for secure grasping. This is a reusable device.	A
4401	66410	Microbial specimen nanoscopic vibration detection preparation kit IVD	Микробын сорьцын наноскопийн чичиргээ илрүүлэх бэлтгэлийн иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to prepare a microbial specimen for nanoscopic vibration analysis. The kit consists of multiple buffers used for physical preparation of the bacterial cells, cleaning the sensor, resuspension of the cells, and/or increasing specimen density to enable attachment of the bacteria to the sensor surface for subsequent analysis.	A

4402	66411	Microbial specimen nanoscopic vibration detection system IVD	Микробын сорьцын наноскоп чичиргээ илрүүлэх систем IVD	A collection of devices intended to be used to detect vibrations from living microorganisms in a clinical specimen to determine their antimicrobial susceptibility and/or resistance in response to antimicrobial exposure. It consists of an electrically-powered, software-assisted unit with a user interface screen, a light source, a specimen chamber where the sensor with the specimen is placed, and a photodiode array detector. Accessory devices supplied with the device may include single-use sensors, reagent kits, calibrators, measurement chamber stand, and sensor-handling tweezers.	A
4403	66412	Microbial specimen nanoscopic vibration detection system measurement chamber stand IVD	Микробын сорьцын наноскопийн чичиргээ илрүүлэх системийн хэмжилтийн камерын тавиур IVD	A dedicated device that is a component of a microbial specimen nanoscopic vibration system intended to be used as a holder for the measurement chamber between uses to prevent damage and/or contamination. This is a reusable device.	A
4404	66413	Microbial specimen nanoscopic vibration detection system sensor IVD	Микробын сорьцын наноскопийн чичиргээ илрүүлэх системийн мэдрэгч IVD	A device consisting of a microcantilever fixed onto a holding plate intended to be used onboard a microbial specimen nanoscopic vibration detection system to detect nanoscale motion from microorganisms in a clinical specimen, as an indicator of antimicrobial susceptibility and/or resistance. This is a single-use device.	A
4405	66429	Histology tissue cassette IVD, laboratory processing, reusable	Гистологийн эдийн кассет IVD, лабораторийн боловсруулалт, дахин ашиглах боломжтой	A small device intended to be used in the laboratory to support/contain clinical tissue specimens (e.g., biopsy samples) to facilitate specimen processing [e.g., fixation (encapsulation in paraffin wax), dehydration, infiltration] in preparation for subsequent cytological or histological examination, and storage. It is in the form of a plastic or metal container, with or without a lid, with drainage holes to maximize fluid exposure during tissue submersion in a parent device into which the container is loaded. It may, in addition, include a fenestrated insert to hold and prevent the loss of smaller specimens. This is a reusable device.	A

4406	66431	Capillary blood manual transfer/mixing tool IVD	Капилляр цусыг гараар дамжуулах/холих хэрэгсэл IVD	A manual tool intended to be used in the home by a layperson and at the point-of-care for the application and mixing of a capillary blood specimen and reagents/water on a blood typing test card (e.g., red blood cell agglutination test card). It is in the form of a small stick with a flat distal end designed to facilitate the transfer of the blood specimen from a fingertip to the test card, and its mixing with the reagents on the test card surface. This is a single-use device.	A
4407	66435	Line probe assay interpretation template IVD	Шугамын датчикийн шинжилгээний тайлбарын загвар IVD	A pre-printed card or sheet of paper intended to be used as a template to facilitate the standardized scanning of developed line probe assay strips. It is designed with multiple sections, where individual strips are fixed for scanning to create digital images of the assay test strips for subsequent software analysis, or manual interpretation by a trained technician. This device is reusable until all sections of the pre-printed card/sheet are used.	A
4408	66436	Digital imaging scanner/reader calibration card IVD	Дижитал дүрслэлийн сканнер/уншигч тохируулгын карт IVD	A pre-printed card or sheet of paper intended to be used to verify and/or optimize the performance of a digital imaging scanner/reader. It typically includes a strip consisting of different shades of grey (white to black), also known as grayscale, used to calibrate the scanner to accurately detect the intensity of scanned objects. This is a reusable device.	A
4409	66439	Exogenous DNA/RNA internal control IVD, reagent	Экзоген ДНХ/РНХ-ийн дотоод хяналтын IVD, урвалж	A substance or reactant intended to be used as an exogenous component in a molecular assay to verify the extraction and/or amplification process applied to target deoxyribonucleic acid (DNA) and/or ribonucleic acid (RNA), and/or verify the absence of inhibiting substances, in a clinical specimen.	A
4410	66491	Human immunoglobulin E (IgE) animal conjugate antibody reagent IVD	Хүний иммуноглобулин E (IgE) амьтны коньюгат эсрэгбиеийн урвалж IVD	One or multiple immunoglobulins sourced from an animal (e.g., goat, sheep, mouse, rabbit) intended to be used in combination with other IVDs for the qualitative and/or quantitative detection of antihuman immunoglobulin E (IgE) antibodies. The immunoglobulin molecules are conjugated or bound by additional substances (e.g., fluorescent markers, peroxidase enzymes) for the detection of immune complexes in clinical specimens.	A

4411	66502	Circulating tumour cell separation system IVD	Цусны эргэлтийн хавдрын эсийг ялгах систем IVD	A collection of devices including an electrically-powered laboratory instrument, microfluidic cassette and control materials, intended to be used to separate and collect circulating tumour cells of a specified size and/or deformity from a whole blood specimen using a mechanical separation method (e.g., microfluidics). The instrument channels the blood specimen through the microfluidic cassette, where the circulating tumour cells are concentrated and contained for subsequent in vitro diagnostic analysis.	A
4412	66503	Circulating tumour cell separation system control IVD	Цусны эргэлтийн хавдрын эсийг ялгах систем нь IVD-ийг хянах	An aliquoted cell suspension intended to be used to verify the performance of a circulating tumour cell separation instrument. This is a single-use device.	A
4413	66505	Instrument/analyser capillary blood tube adaptor IVD	Багаж/анализаторын капилляр цусны хоолойн адаптер IVD	An adaptor/connector intended to be used to connect capillary blood tubes to the aspiration inlet of an instrument/analyser for subsequent in vitro diagnostic analysis of the clinical specimen. It is typically made of plastic. This is a single-use device.	A
4414	66585	Tissue specimen MRI system container IVD	Эд эсийн дээж MRI системийн сав IVD	A dedicated component of a tissue specimen MRI system intended to be used to securely hold with light vacuum a tissue specimen during the scanning process. It is typically a clamshell-like container with a transparent base (e.g., glass) and a flexible top sheet, which is suctioned to remove air, fixing the tissue specimen to the transparent base. The container is designed to directly interface with the imaging component of the tissue specimen MRI system. This is a single-use device.	A
4415	66586	Tissue specimen MRI system IVD	Эд эсийн дээж MRI систем IVD	An assembly of devices designed to produce a magnetic resonance image (MRI) of a tissue specimen (e.g., excised breast tissue) to help differentiate between normal and abnormal (neoplastic) tissue in the margin of the excised specimen. It is an electrically-powered, software-operated unit with a specimen loading chamber and a user-interface display screen for operation and visualization of the resulting images. It is not intended to make patient contact and is typically used for tissue diagnosis purposes during surgery.	A

4416	66628	Ampule opener IVD	Ампул онгойлгогч IVD	A cutting instrument intended to safely remove/break the protective, sterile seal of an ampule during in vitro diagnostic procedures. It is typically designed to protect the user from inadvertent contact with the sharp edges of the seal while being removed. It may also function as an adaptor for loading the ampule onto an analyser. This is a reusable device.	A
4417	66629	Tissue resection margin examination board IVD	Эд эс тайрах захын шинжилгээний зөвлөл IVD	A non-radiopaque surface intended to be used for the in vitro diagnostic examination of an excised tissue specimen to determine the free resection margins of a tumour. It is typically flat and rectangular in shape, with orientation markers (e.g., cranial, caudal, medial, lateral), a coordinate grid and breast schematic. It may also include dedicated fixation pins and a container for transportation. This is a single-use device.	A
4418	66688	Laboratory specimen/material barcode label IVD, reusable	Лабораторийн сорьц/материалын бар код шошго IVD, дахин ашиглах боломжтой	A label (e.g., a card or insert) featuring a barcode intended to facilitate clear and easy identification of a laboratory specimen and/or material (e.g., a clinical specimen or assay reagent/buffer in a container) for use in an in vitro diagnostic procedure. It is electronically readable using a computerized reader or scanner, either on-board or connected to an instrument or analyser. This is a reusable device.	A
4419	66692	Whole blood cell differential count recorder IVD	Цусны бүх эсийн ялгах тоо бүртгэгч IVD	An electrically-powered device intended to be used by a healthcare professional to manually record and display cell counts of whole blood cell populations in a clinical specimen, as observed under a microscope; some types may in addition be used for the enumeration of bone marrow cell populations. It typically consists of buttons representing each cell type [e.g., red blood cells (RBCs), platelets, myelocytes, basophil, eosinophil] which the operator depresses to record an observed cell type, and a screen to display each cell population count. It may also automatically calculate cell population percentages and allow for corrections in case of a miscount.	A

4420	66769	Tissue specimen digital imaging scanner IVD	Эд эсийн дижитал дүрсний сканнер IVD	An assembly of devices designed to be used by healthcare professionals at the point-of-care or in a histopathology laboratory to visualise and obtain microscopic images of morphological structures from an excised tissue specimen, using confocal fluorescence microscopy imaging. It is an electrically-powered, software-operated unit with a specimen scanning surface, a confocal fluorescence microscope, and a user-interface display screen for operation and visualization of the resulting images. It is not intended to make patient contact and allows for the direct examination of the excised tissue specimen without the need for slide preparation of tissue sections onto a microscope slide.	A
4421	66816	Platelet counter IVD	Тромбоцит тоологч IVD	An electrically-powered, automated device intended to be used by a healthcare professional at the point-of-care to count the number of thrombocytes (platelets) present in a whole blood or platelet rich plasma specimen, using an optical imaging technique. It is typically a self-contained unit consisting of a digital camera, light source, tray(s) for holding specimen/counting chamber, a display, user interface and dedicated operating software. The device operates with minimal technician involvement and complete automation of all procedural steps.	A
4422	66825	Microscope slide digital imaging template IVD	Микроскопын слайд дижитал дүрслэлийн загвар IVD	A blank sheet (e.g., plastic) with slots intended to be used to hold and position one or more microscope slide(s) onto a digital imaging scanner to obtain images of a clinical specimen(s) for subsequent software analysis, or manual interpretation by a trained technician. This is a reusable device.	A
4423	66828	Barcode reader IVD	Бар код уншигч IVD	An electrically-powered, photoelectric device designed to read and interpret labelling barcodes on in vitro diagnostic clinical specimens, or consumables (e.g., reagents, controls, buffers, diluent). It is typically a hand-held device which is connected to a computer, or a dedicated in vitro diagnostic instrument/analyser system. This device may be capable of storing the read data and downloading it to other data systems.	A

4424	66836	Mass spectrometry analyser calibration kit IVD	Масс спектрометрийн анализаторын тохируулгын иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to calibrate or verify the performance of a mass spectrometry analyser to ensure its proper function, prior to analysis/processing of clinical samples.	A
4425	66860	Circulating tumour cell separation system channelling instrument IVD	Цусны эргэлтийн хавдрын эсийг ялгах систем суваг дамжуулах хэрэгсэл IVD	An electrically-powered, semi-automated laboratory instrument intended to be used for the separation and collection of circulating tumour cells of a specified size and/or deformity from a whole blood specimen using a mechanical separation method (e.g., microfluidics). It is a software-operated instrument with pneumatic and hydraulic components (e.g., reservoir bottles, tubes) which channels the blood specimen through a microfluidic cassette (not included), where the circulating tumour cells are concentrated and contained for subsequent in vitro diagnostic analysis.	A
4426	66862	Tissue specimen digital imaging scanner confocal dish IVD	Эдийн сорьцын дижитал дүрсний сканнер конфокаль таваг IVD	A glass or plastic dish intended to contain a tissue specimen onboard a digital imaging scanner and provide a protective surface to prevent direct contact between the specimen and the scanner during image acquisition. It is typically designed with a transparent base as the imaging interface and raised edges that can be used as handles for device manipulation. This is a single-use device.	A
4427	66869	Laboratory instrument/analyser drip collection tray IVD	Лабораторийн багаж/анализаторын дусал цуглуулах тавиур IVD	A removable device designed to be placed onboard an instrument or laboratory analyser to collect and contain small volumes of liquid (e.g., reagents, solutions) that may drip during liquid handling. It is intended to create a barrier to contamination, help reduce cleaning requirements, and protect the analyser/instrument from damage (e.g., corrosion). This is a reusable device.	A
4428	66875	Urine specimen collection/transfer container IVD	Шээсний сорьц цуглуулах/шилжүүлэх сав IVD	A non-covered receptacle intended to be used for the collection of a urine specimen at the point-of-care or optionally transferring into a secondary urine specimen container for subsequent analysis and/or other investigation in a laboratory. It is typically in the form of a bowl-shaped container, divided into sections, with a pouring spout for emptying and/or transferring the urine specimen into a secondary container. This is a single-use device.	A

4429	66878	Blood viscoelasticity analyser IVD	Цусны зуурамтгай чанар анализатор IVD	An electrically-powered laboratory instrument intended to be used for the determination of blood rheological properties (thromboelastography), namely blood viscosity and elasticity, in a whole blood specimen. Its principle of operation is based on detection of blood resistance changes upon vibrations of a resonating probe. The device is typically used in the evaluation of the functional state of haemostasis in patients with haemostatic disorders or haemorrhagic complications, or who are receiving antithrombotic or anticoagulant therapy.	A
4430	66892	Culture medium preparation instrument IVD	Соёлын тэжээл бэлтгэх хэрэгсэл IVD	An electrically-powered device intended to be used to prepare, sterilize, and dispense liquid media (e.g., agar culture media, liquid broth media, buffer solutions) into containers (e.g., tubes, petri dishes) for subsequent microbial testing procedures. It is typically a unit consisting of a large reservoir with a heating element for temperature control, and an integrated pump and tubing for transfer of the media into the containers. It is software-operated and programmable for the delivery of preselected volumes and may have printing capabilities for batch traceability. It is typically an automated device, which can also be operated manually by the technician (e.g., via a foot switch).	A
4431	66939	Laboratory water bath IVD	Лабораторийн усан ванн IVD	An electrically-powered receptacle designed for use during in vitro diagnostic procedures to contain and keep water at a controlled temperature to enable immersion of, or provide a flotation medium for, clinical specimens or clinical laboratory devices. It is primarily used for stretching and drying of histopathology paraffin wax-embedded tissue specimens prior to mounting on a microscope slide, or during preparation of microbiological media or biochemical reagents/reactions (e.g., in test tubes). It typically consists of a corrosion-resistant (e.g., stainless steel) water container and a control panel; some types incorporate illumination and gentle agitating/stirring capabilities.	A

4432	66942	Gene expression analysis interpretive software IVD	Генийн экспрессийн шинжилгээний тайлбарлах програм хангамж IVD	An in vitro diagnostic interpretive software program intended to be installed on a dedicated nucleic acid analyser for the interpretation of gene expression data from in vitro diagnostic results obtained through gene expression testing (e.g., mRNA quantification, in-situ hybridization). It provides predictive and/or diagnostic information (e.g., binary specimen ification, gene expression pattern/profile) used by a professional in the assessment of patient adverse health condition risk, disease prevention, and/or health management as pertains to the patient's gene expression profile.	A
4433	66949	Viscometer performance standard calibrator/control IVD	Вискозиметрийн гүйцэтгэлийн стандарт калибратор/хяналтын IVD	A reference standard solution or soluble substance of known viscosity intended to be used to establish known points of reference and verify the performance of a viscometer. Solutions may be single or short-term use.	A
4434	66950	Viscometer performance standard calibrator/control/maintenance kit IVD	Вискозиметрийн гүйцэтгэлийн стандарт калибратор/хяналт/засвар үйлчилгээний иж бүрдэл IVD	A collection of solutions or soluble substances intended to be used to establish known points of reference and verify the overall performance of a viscometer to ensure its proper function, prior to analysis/processing of a clinical specimen, and provide general maintenance of the viscometer (e.g., wash and disinfection).	A
4435	66990	Pipette tip ejection sleeve IVD	Пипеткийн үзүүрийг гадагшлуулах ханцуй IVD	A small diameter tube intended to be used as an in vitro diagnostic medical device (IVD) and placed over the shaft of a pipette to facilitate ejection of a pipette tip after use. The distal end of the sleeve pushes on the connected pipette tip to remove it. It is typically made of plastic materials. This is a reusable device.	A
4436	66998	Heated magnetic plate stirrer IVD	Халдаг соронзон хавтан хутгуур IVD	An electrically-powered laboratory instrument intended to be used to heat and mix small volumes of liquid or solution in a container using a magnetically-coupled stirring rod (not included) during the processing of a clinical specimen. It consists of a heated plate on which the solution container is placed, and a motor which generates the magnetic field required to spin the magnetic stirrer placed inside the solution container. The device has user controls to allow stirring at variable temperatures and revolutions per minute (RPM).	A

4437	67016	Analyser light filter holder IVD	Анализаторын гэрлийн шүүлтүүр эзэмшигч IVD	A preformed device designed to facilitate placement and positioning of an analyser light filter onboard the analyser. It is typically a removable device with a slot or gap in which the filter is placed prior to installation. This is a reusable device.	A
4438	67017	Analyser light filter IVD	Анализаторын гэрлийн шүүлтүүр IVD	An optical filter designed as an accessory to an analyser and that transmits and/or blocks specific light wavelengths of interest to enable visualization of a target analyte treated with a light-excitable agent [e.g., 4′,6-Diamidino-2-phenylindole dihydrochloride (DAPI), propidium iodide (PI)], in a clinical specimen, for subsequent imaging and/or analysis. This is a reusable device.	A
4439	67022	Infrared spectroscopy control slide IVD	Хэт улаан туяаны спектроскопийн хяналтын слайд IVD	A slide designed to be used as a receptacle for reference material(s) of known optical and physical characteristics to verify and/or optimize the performance of an infrared spectroscopy system. It is typically made of silicon and includes multiple wells to hold the control solutions (not included). This is a single-use device.	A
4440	67023	Infrared spectroscopy specimen slide IVD	Хэт улаан туяаны спектроскопийн сорьцын слайд IVD	A slide designed to be used as a receptacle for a liquid biopsy specimen intended for subsequent infrared spectroscopy analysis. It is typically made of silicon to allow for reflectance of infrared light. This is a single-use device.	A
4441	67024	Infrared spectroscopy system IVD	Хэт улаан туяаны спектроскопийн систем IVD	An electrically-powered laboratory device intended to be used for the qualitative and/or quantitative in vitro determination of chemical and/or biological markers (e.g., tumour markers) in a clinical specimen, using infrared spectroscopy technology. It is a software-operated device which exposes the specimen to mid-infrared light and generates an infrared spectrum, based on the biochemical composition of the specimen, which is analysed by an algorithm to provide a diagnostic result. The device operates with reduced technician involvement and automation of some, but not all, procedural steps.	A

4442	67025	Infrared spectroscopy system slide positioning unit IVD	Хэт улаан туяаны спектроскопийн системийн слайдын байрлал тогтоох нэгж IVD	An electrically-powered device used as a component of an infrared spectroscopy system to accurately position the specimen slide across the infrared beam generated by the system for analysis of the clinical specimen. It is typically software-controlled, or manually operated via controls on the unit.	A
4443	67049	Sperm morphology/viability control IVD	Спермийн морфологи/амьдрах чадварыг хянах IVD	A prepared slide with a fixed semen smear, or a high-resolution colour printed image of stained or unstained normal sperm, intended to be used as reference material in the analysis of a semen specimen, to determine sperm morphology and/or viability. This is a reusable device.	A
4444	67092	Microscope slide preparation/staining holder IVD	Микроскопын слайд бэлтгэх/будаг эзэмшигч IVD	An in vitro diagnostic device intended to be used in the laboratory to hold multiple microscope slides in an upright position during slide preparation or staining procedures. It is a stand-alone device which sits on a flat surface (e.g., laboratory bench top or shelf), or is an accessory to a laboratory instrument, and has a series of evenly-spaced slots into which the slides are individually placed. This is a reusable device.	A
4445	67100	Isolated nucleic acid quantification kit IVD	Тусгаарлагдсан нуклейн хүчлийн хэмжилтийн иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to determine the concentration of nucleic acids (e.g., DNA, RNA, oligonucleotides) previously isolated/purified from a clinical specimen, prior to subsequent analysis. It typically uses an optical-detection method (e.g., fluorometry, spectrophotometry) and consists of a nucleic acid dye [e.g., fluorescent, colorimetric], calibrators, and may also include diluent and/or buffer solutions.	A
4446	67105	Laboratory instrument/analyser reagent/solution dispensing tube IVD	Лабораторийн багаж/анализаторын урвалж/уусмал хуваарилах хоолой IVD	A length of flexible tube typically made of synthetic polymer material(s) intended to be used onboard a liquid-handling analyser/instrument to channel and dispense a liquid reagent and/or solution from the primary container into a specimen container for elution of a dried clinical specimen, for subsequent in vitro diagnostic processing and/or analysis. It is not intended to puncture the seal of the specimen container. This is a reusable device.	A

4447	67124	Cytological centrifuge funnel holder IVD	Цитологийн центрифугийн юүлүүр эзэмшигч IVD	A small clip intended to be used to hold together a microscope slide, filter, and a cytological centrifuge funnel, to facilitate specimen processing onboard a cytological centrifuge. It is typically referred to as a funnel clip and is designed with dedicated slots and a clamping mechanism for a secure hold; it is made of metal (e.g., stainless steel). This is a reusable device.	A
4448	67155	Semen specimen degradation prediction software IVD	Үрийн шингэний сорьцын доройтлыг урьдчилан таамаглах програм хангамж IVD	A software program intended to estimate fresh semen quality values (e.g., morphology, progress, motility and vitality) based on quality values obtained following a period of semen storage, by applying algorithmic models of semen degradation. It uses specific algorithms to combine and correlate patient data, specimen preservation methods, specimen storage duration and the in vitro diagnostic results of a qualitative and/or quantitative semen specimen examination to establish values representative of the specimen at the time of collection. It is an in vitro diagnostic (IVD) web-based application intended to be used by healthcare professionals in a clinical setting.	A
4449	67194	Beta radiation breath analyser IVD	Бета цацрагийн амьсгалын анализатор IVD	An electrically-powered laboratory or point-of-care instrument designed to use ionization counting technology for the qualitative and/or quantitative in vitro detection of beta rays emitted by ingested carbon-14 isotopes, in a specimen of air exhaled from a patient. It is a self-contained, software-operated instrument which consists of a display and control panel, probes (Geiger-Müller tubes), detector, and may include controls/calibrators. This device is typically used to aid in the diagnosis of gastrointestinal Helicobacter pylori infection. The device operates with minimal technician involvement and complete automation of all procedural steps.	A

4450	67195	Capillary blood collection pump hand positioner IVD	Капилляр цус цуглуулах насосны гар байрлал тогтоогч IVD	A non-powered rigid plastic hand rest intended to be used to position and stabilize a patient's hand in a desired position during capillary blood collection using a capillary blood collection pump, for subsequent in vitro diagnostic procedures. It is structurally designed to be of a complementary shape to fit closely with a capillary blood collection pump, to maintain the correct distance between the collection pump and the patient's capillary puncture site (e.g., finger) during blood collection. It does not have hand heating capability. This is a reusable device.	A
4451	67199	Bead mill homogenizer IVD	Бөмбөлөг тээрэм нэгэн төрлийн болгогч IVD	An electrically-powered device intended to be used to grind and/or mix a sample or clinical specimen containing insoluble/non-miscible components, to create a uniform solution in preparation for subsequent in vitro diagnostic analysis. It typically utilises an inert bead matrix (e.g., glass, stainless steel, ceramic) contained in single-use tubes, which are spun at high speed by a motor, to homogenize various types of clinical specimens, either alone or after addition of reagents or other additives.	A
4452	67206	Isothermal nucleic acid amplification analyser magnet IVD	Изотерм нуклейн хүчлийн олшруулалтын анализатор соронз IVD	A magnet intended to be used onboard an isothermal nucleic acid amplification analyser to attract and separate the magnetic beads contained within an assay cartridge, from the fluid material (e.g., clinical specimen and/or reagents). The magnet is typically embedded in a plastic housing, which is designed to fit onto the analyser. This is a reusable device.	A
4453	67265	ABO/Rh multiple blood grouping IVD, kit, rapid agglutination, clinical	ABO/Rh олон цусны бүлэг IVD, иж бүрдэл, хурдан наалдуулах, эмнэлзүйн	A collection of immunoglobulins capable of binding to specific antigenic determinants and intended to be used together in testing a clinical specimen for a combination of multiple ABO system and Rh group red blood cell antigens within a short period, relative to standard laboratory testing procedures, using a rapid agglutination method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	A

4454	67298	Microscope slide maker/stainer upgrade kit IVD	Микроскопын слайд үйлдвэрлэгч/будагч шинэчлэх иж бүрдэл IVD	A collection of devices intended to replace or be added to the existing components of a microscope slide maker/stainer to enhance or optimise its functionality. It typically includes external housing components (e.g., covers), removable internal components (e.g., reagent trays, slide baskets), a control unit with touchscreen controls, and dedicated software.	A
4455	67320	Kidney disease progression risk assessment interpretive software IVD	Бөөрний өвчний явцын эрсдлийг үнэлэх тайлбарлах програм хангамж IVD	An in vitro diagnostic interpretive software program intended to be used in the assessment of risk of progression of chronic kidney disease (CKD). It uses specific algorithms to combine and correlate patient demographics, clinical observations, and the in vitro diagnostic results of the qualitative and/or quantitative detection of one or multiple chronic kidney disease biomarkers in a clinical specimen to establish an individual risk score that may be used to guide patient management to minimise progression to kidney failure and dialysis.	A
4456	67357	User-induced pipette IVD	Хэрэглэгчийн үүсгэсэн пипетк IVD	A manually-operated in vitro diagnostic device intended to be used to withdraw, transfer and dispense small volumes of fluid between containers. It is typically a long, thin, glass or plastic graduated tube with an open end to allow aspiration and dispensing of the fluid, and a squeezable bulb for user operation on the opposite end. This is a single-use device.	A
4457	67397	Laboratory specimen/material barcode label IVD, single-use	Лабораторийн сорьц/материалын бар код шошго IVD, нэг удаагийн	A label (e.g., a card or insert) featuring a barcode intended to facilitate clear and easy identification of a laboratory specimen and/or material (e.g., a clinical specimen or assay reagent/buffer in a container), including information about the specimen/material (e.g., dilution), for use in an in vitro diagnostic procedure. It is electronically readable using a computerized reader or scanner, either on-board or connected to an instrument or analyser. This is a single-use device.	A

4458	67515	c acid microarray probe ch	Нуклейн хүчлийн бичил массивын датчик чип IVD	A collection of oligonucleotide probes intended to be used for the simultaneous hybridization of multiple amplified nucleic acid targets from a clinical specimen, for subsequent genome or transcriptome analyses [e.g., single nucleotide polymorphisms (SNPs) genotyping, gene expression profiling]. It typically consists of multiple sequence-specific probes immobilized on a solid substrate (e.g., glass), in a microarray format, also referred to as a chip. This device does not include amplification reagents, detection enzymes or reagents for fluorescence-based signal detection. This is a single-use device.	A
4459	67516	Nucleic acid microarray reagent kit IVD	Нуклейн хүчлийн бичил массив урвалжийн иж бүрдэл IVD	A collection of reagents intended to be used to perform a complete nucleic acid microarray procedure on a clinical specimen, using a microarray probe chip. It includes reagents required for DNA/RNA amplification, enzymatic fragmentation, denaturation, hybridization, single-base extension, and fluorescent staining (e.g., enzymes, buffers, nucleotides, primers, internal/external controls, fluorescent stains); the probe chip is not included. It is used in high-throughput genome and transcriptome studies [e.g., single nucleotide polymorphisms (SNPs) genotyping, gene expression profiling] across a range of clinical areas.	A
4460	67526	Antiplatelet reagent IVD	Antiplatelet урвалж IVD	A substance intended to be used to decrease platelet function in a whole blood specimen by inhibiting platelet activation and/or aggregation in preparation for subsequent analysis. It typically contains a platelet activation and/or aggregation inhibitor (e.g., abciximab), buffers and stabilizers.	A

4461	67541	Blood/blood culture specimen transfer spike IVD, analyser/instrument	Цусны/цусны өсгөвөрийн дээжийг шилжүүлэн суулгах IVD, анализатор/хэрэгсэл	A component of an automated/semi-automated in vitro diagnostic laboratory analyser or instrument intended to be used onboard to obtain a specimen of blood, blood components (e.g., platelets), or blood culture from a specimen receptacle, and facilitate its transfer to another receptacle [e.g., evacuated blood collection tube] for subsequent analysis. It typically consists of a spike/needle for sampling the specimen through the sealed stopper of a receptacle (i.e., without opening the receptacle). It does not require user intervention. This is a single-use device.	A
4462	67542	Fluorescence light microscope IVD	Флюресцент гэрлийн микроскоп IVD	An in vitro diagnostic magnification instrument in which light (typically ultraviolet) that has been absorbed by the specimen and re-emitted at a longer wavelength is observed (as visible light) so that the specimen is visible through the eyepiece. This device is typically used in the laboratory for histopathology and microbiology, commonly in conjunction with fluorescent dyes. Appropriate filters are used to select the correct wavelength of incoming beam to excite the fluorescent compound and eliminate the unwanted incident wavelength from the fluorescent light source (i.e., the specimen).	A
4463	67566	Digital pathology image display unit IVD	Дижитал эмгэг судлалын дүрсийг харуулах нэгж IVD	An electrically-powered visual image display unit (VDU), commonly known as a screen or a monitor, with dedicated software specifically designed for displaying high-resolution digital histology/pathology images during in vitro diagnostic procedures. It is used in conjunction with an automated digital pathology scanner/microscope and is designed to display colours that are important in digital pathology (e.g., purples, pinks, magentas).	A

4464	67586	Antimicrobial susceptibility microfluidic resonant frequency sensor IVD	Нянгийн эсрэг мэдрэмтгий байдлын микрофлюидик резонансын давтамж мэдрэгч IVD	An electronic device intended to be used onboard an antimicrobial susceptibility analyser to determine the concentration and/or mass of microorganisms from a clinical specimen and/or culture isolate, for antimicrobial susceptibility profiling. The sensor is stimulated via an applied voltage to reach a resonant frequency which changes as each microorganism flows through the sensor, whereby concentration and mass parameters are calculated. This is a reusable device.	A
Дунд эрсдэлтэй эмнэлгийн хэрэгсэл					
4465	10014	Acupuncture kit	Зүү эмчилгээний иж бүрдэл	A collection of instruments and supplies used to perform acupuncture procedures. It typically includes acupuncture needles and a point detector. It is widely used in complementary therapy. This is a reusable device.	IIa
4466	10024	Adaptometer	Адаптометр	A mains electricity (AC-powered) ophthalmic device that provides a stimulating light source having various controlled intensities intended to measure the time required for retinal adaptation (regeneration of the visual purple) and the minimum light threshold.	IIa
4467	10234	Rotating pneumatic tourniquet system	Эргэдэг пневматик турник систем	An automatic-cycling device assembly designed to prevent blood flow in one limb at a time, temporarily reducing the total blood flow volume with the intention of reducing the normal workload of the heart. It typically consists of a pneumatic tourniquet cuff, a source of gas pressure used to regularly inflate the cuff, and an automatic control unit, i.e., a pressure indicator and regulator. By using a double cuff and automated valves the pressure point is regularly changed to avoid tissue damage or necrosis.	IIa

4468	10266	Ballistocardiograph	Баллистокардиограф	A device used to detect, measure and record the recoil (motion) of the human body caused by the thrust of the heart during systolic ejection of the blood and the impact of the blood colliding with the aortic arch, which causes the body to have an upward thrust, then the downward thrust of the blood descending. The patient is placed on a special table that is so delicately balanced that vibrations of the body can be sensed by a transducer that reproduces its characteristics in a ballistocardiogram (BCG). It is used in measuring the cardiac output and the force of contraction of the heart. This group of devices may reflect old technology.	IIa
4469	10396	Biofeedback system	Био санал хүсэлтийн систем	An assembly of devices intended to provide visual and/or auditory signals corresponding to the status of one or more of a patient's physiological functions, e.g., brain wave activity, muscle activity, blood pressure, skin temperature, balance, so that the patient can develop some degree of conscious control over a usually involuntarily function. This system will detect changes in the physiological functions that are outside of the normal awareness, amplify these signals, and provide this as feedback to the patient. It is used in, e.g., tension headache control, muscle relaxation, rehabilitation/training, behavioural research.	IIa
4470	10403	Ultrasound aspiration biopsy procedure kit	Хэт авианы аспирацийн биопсийн процедурын багц	A collection of sterile devices that includes a biopsy needle and other supplies used to perform an ultrasound-guided aspiration sampling of tissue. The needle tip must provide a clearly visible image during ultrasound imaging. This is a single-use device.	IIa
4471	10431	Electromagnetic blood flowmeter	Цахилгаан соронзон цусны урсгал хэмжигч	A device using electromagnetic (EM) technology to provide a method of confirming and measuring the velocity of blood flow in vessels after coronary artery bypass, organ transplant, and other vascular reconstructive surgery. It uses an invasive technique that is performed with either a catheter inserted into a vessel or with a probe that surrounds a surgically exposed vessel without penetrating the vessel wall. Also known as an EM flowmeter.	IIa

4472	10432	Ultrasonic blood flowmeter	Хэт авианы цусны урсгал хэмжигч	A device designed to use either continuous wave or pulsed Doppler ultrasound technology to measure and acoustically and/or visually indicate blood flow velocity to help assess the extent of vascular flow restrictions (e.g., clots, stenosis, or mechanical damage). Assessment may be performed invasively or non-invasively, depending on the type of measuring device connected to the unit (e.g., invasive or noninvasive probe, transducer, catheter). Clinical indications include air embolism, atherosclerosis, postphlebitic syndrome, varicose veins, and deep vein thrombosis (DVT). Some devices can also estimate left ventricular function by measuring flow through the aortic arch.	IIa
4473	10574	Cyclodialysis cannula	Циклодиализийн суваг	A sterile rigid or semi-rigid tube intended to be used during an ophthalmic surgical procedure to create a channel between the anterior chamber of the eye and the suprachoroidal space to enable excess aqueous humour to drain and reduce intraocular pressure in the treatment of glaucoma. It typically has a curved shape with a proximal Luer connection. This is a single-use device.	IIa
4474	10575	Lacrimal procedural cannula	Лакримал процедурын суваг	A hand-held, manual, rigid or semi-rigid instrument intended to be inserted into the lacrimal drainage system (the lacrimal duct) to perform various ocular irrigation or aspiration procedures (e.g., lacrimal syringing). It may also be used during placement of a lacrimal tube/stent, or in procedures for the extraction of the cortex lentis or softer parts of the lens of the eye. This is a single-use device.	IIa
4475	10615	Thermal-dilution cardiac output unit	Дулаан шингэрүүлэлтийн зүрхний гаралтын нэгж	A unit that measures the blood flow from the heart using the indicator dilution technique, in which a thermal indicator (e.g., cold saline solution or other indicator solution) is injected upstream of the heart and monitored on the downstream side by a balloon-tipped (flow-directed) catheter with a temperature probe. The measured results are reproduced by this device.	IIa

4476	10678	Catheter introducer	Катетер нэвтрүүлэгч	A sterile tubular plastic sheath designed to be percutaneously placed into a natural body space (e.g., vein, artery, ventricle, peritoneal cavity), or an artificial passageway (e.g., created by means of a catheter tunneller), and through which a catheter is subsequently inserted (by pushing) for placement. It typically has a handle (e.g., T-shaped wing grips) at the proximal end, and may have radiopaque graduated markings at the working end to make it visible on x-ray. This is a single-use device.	IIa
4477	10689	Arterial blood pressure catheter	Артерийн даралтын катетер	A sterile, thin flexible tube intended for short-term (<= 30 days) percutaneous placement within an artery for continuous blood pressure monitoring. It is typically interfaced with a parent device (e.g., external blood pressure transducer) and may be used for arterial blood sampling. The catheter is flushed between sampling procedures; it is not intended to be used for the administration of medication or fluids. Devices dedicated to catheter introduction/function (e.g., introducer needle, guidewire, adaptor) may be included. This is a single-use device.	IIa
4478	10695	Bartholin's gland catheter	Бартолины булчирхайн катетер	A short (e.g., 5 cm) plastic tube designed to form a tract from either of the two small reddish glands (Bartholin's glands), one on each side of the vaginal orifice, to the space where the urethra and the vagina open (vaginal vestibulum). It may include a balloon at the tip to ensure retention within the gland. The device is typically used for drainage in the treatment of Bartholin's gland cysts and abscesses. This is a single-use device.	IIa

4479	10696	Biliary drain	Цөсний суваг	A flexible tube intended for percutaneous placement in the abdomen to establish a channel for temporary or prolonged drainage of an obstructed biliary tract, for splinting of the bile duct during healing, or for preventing stricture of the bile duct. It is distally inserted into the common bile duct, hepatic ducts (transhepatic biliary drainage), or gallbladder (cholecystostomy drainage); disposable devices dedicated to drain introduction may be included with the device. It may be used in conjunction with a low negative pressure system and is available in various designs (e.g., silicone Y- or T-tube, catheter-like, with perforations). This is a single-use device.	IIa
4480	10718	Eustachian catheter, single-use	Eustachian катетер, нэг удаагийн	A long, flexible tube used for middle ear drainage and/or temporary equalization of the pressure on both sides of the eardrum via insufflation. The distal tip is passed along the floor of the nose and guided into the Eustachian tube; air may be blown through the device and into the middle ear. It is typically made of plastic. This is a single-use device.	IIa
4481	10730	Irrigation catheter, single-lumen	Усалгааны катетер, нэг люмен	A flexible tube used to introduce non-drug fluids (e.g., saline solution) into body cavities other than the circulatory system (e.g., ears, wounds, urethra). It consists of a single-lumen tube with end and/or side holes at the distal end; the proximal end is typically connected through a Luer-lock to a syringe or water pumping system. Dedicated devices are used for specific areas of the body (e.g., urinary tract, stomach, colon, uterus). This is a single-use device.	IIa

4482	10735	Nephrostomy catheter	Нефростоми катетер	A sterile, flexible tube intended to be inserted percutaneously into the renal pelvis to gain access to the upper urinary tract. This device consists of a large-bore (sizes from 14 to 24 Fr are typical), thin-walled tube usually with a self-retained tip; it sometimes has expanding wings on its tip. It is used to perform drainage for relief of supravesicular obstructions and may also be intended for a variety of procedures of the upper urinary tract including dilation of strictures, removal of calculi, perfusion with chemolytic agents for dissolution of renal stones, or ureteral stenting. This is a single-use device.	IIa
4483	10737	Ureteral dilatation catheter	Шээсний сувгийг тэлэх катетер	A flexible tube designed to be inserted into the ureters exclusively to increase the ureteral lumen by eliminating areas of narrowing (i.e., strictures). It is typically made of plastic and may have a special tip (e.g., olive) or an inflatable hydraulic balloon at its tip for dilating. This is a single-use device.	IIa
4484	10741	Pericardiocentesis catheter	Перикардиоцентезийн катетер	A flexible tube designed for the drainage of effusion from the pericardial sac (the pericardium). It typically consists of a thin walled, flexible, plastic [e.g., polyethylene (PE)] tube with a J-shaped distal tip perforated with multiple holes in both its convex and concave sides. It is introduced percutaneously into the pericardium, anchored in place, and connected to a water-seal drainage system. It can be left in situ for some days or weeks during the treatment of cardiac tamponade and can be used for the irrigation/instillation of drugs (e.g., antibiotics, cytotoxic agents) into the pericardium. This is a single-use device.	IIa

4485	10817	Pleural drainage system	Гялтангийн ус зайлуулах систем	An assembly of sterile devices intended to be used for the aspiration of air/fluid from the pleural cavity (potential space between the serous membranes covering the lungs) by means of suction. It includes a pleural catheter, a water seal (underwater) drainage unit, typically with three separate chambers, and typically a suction system regulator, intended to be connected to the hospital's central vacuum system; it does not include pharmaceuticals. This system is usually used to restore normal lung function following chest or mediastinal surgery (e.g., open heart surgery), or to treat conditions such as pneumothorax and/or haemothorax. This is a single-use device.	IIa
4486	10995	Contact lens thermal cleaner, line-powered	Контакт линзтэй дулаан цэвэрлэгч, шугамаар ажилладаг	A mains electricity (AC-powered) unit intended to disinfect or sterilize reusable soft contact lenses by means of heat.	IIa
4487	11052	Cricothyrotome, single-use	Крикотиротом, нэг удаагийн хэрэглээ	A sterile, hand-held, manual surgical instrument intended to be used to perform a cricothyrotomy (an incision through the skin and cricothyroid) providing airway access within seconds for immediate ventilation of the patient and necessary suction procedures. It is used to open a patient's airway in emergency interventions, e.g., accidental blockage of the upper airway tract, and prior to tracheotomy. It is made of high-grade stainless steel and plastic materials. This is a single-use device.	IIa
4488	11067	General cryosurgical system, cryogen gas, mechanical	Ерөнхий крио мэс заслын систем, криоген хий, механик	An assembly of devices designed to apply cold from a gaseous or liquid refrigerant (cryogen) [e.g., liquid nitrogen (LN2), nitrous oxide (N2O), carbon dioxide (CO2)] to malignant or abnormal benign tissue for its destruction and removal. The system typically includes a mechanical regulator to control the flow of cryogen, contained in an attached cylinder, and the probe(s) to apply the cold. The system is used across clinical specialties (e.g., general surgery, dermatology, oral surgery, gynaecology, urology, ENT, proctology, oncology) and is not dedicated to ophthalmic or cardiac use.	IIa

4489	11068	Ophthalmic cryosurgical system, mechanical	Нүдний крио мэс заслын систем, механик	An assembly of mechanical devices designed to apply cold from a gaseous or liquid refrigerant (cryogen) [e.g., liquid nitrogen (LN2), nitrous oxide (N2O), carbon dioxide (CO2)] to a target tissue for its destruction and removal during an ophthalmic surgical procedure. The system typically includes a mechanical regulator to control the flow of cryogen contained in an attached cylinder, and dedicated cryogen-cooled hand-held applicators (probes) to apply the cold to the tissue. The device is typically used to remove cataracts by the formation of an adherent ice ball in the lens, to freeze the eye and adjunct parts for surgical removal of scars, and to freeze tumours.	IIa
4490	11111	Cystometer	Цистометр	A device used to examine the bladder, providing measurement data concerning pressure and volume. This data will be used for diagnostic evaluation of the neuromuscular mechanisms of the bladder. It may also measure the amount of residual urine after the patient has passed water. The device may operate mechanically, by ultrasound techniques, or a combination of both.	IIa
4491	11159	Dental restorative gold	Шүд нөхөн сэргээх алт	A dental restorative material made from gold (Au) foil, sintered gold (Au) powder, or a combination of both, for the preparation of gold tooth fillings directly in the mouth of a patient by condensing the material with a mallet and a plugger. The material is cold welded by this process. This is a single-use device.	IIa
4492	11168	Dentifrice	Шүдний угаагч	A substance, or combination of substances, intended to be used for cleaning the accessible surfaces of the teeth by polishing. It typically includes mild abrasives, detergents, flavouring agents, and other products, and is normally supplied as a toothpaste or tooth powder intended for self-application using a toothbrush, or formulated to be applied by dental professionals using a handpiece attachment. After application, this device cannot be reused.	IIa

4493	11170	Denture cushion	Шүдний дэр	A prefabricated device intended to be used to improve the fit of a loose or ill-fitting (uncomfortable) denture. It is typically self-applied by a patient in the home and serves as a temporary measure until replacement dentures are made. After application, this device cannot be reused.	IIa
4494	11245	Microwave diathermy treatment system	Богино долгионы диатерми эмчилгээний систем	An assembly of devices designed to produce a therapeutic heat 1 to 2 cm below the skin within specific volumes of the body through the transcutaneous transmission of high frequency electromagnetic (EM) energy, typically 2,450 megahertz (MHz) [microwave], to promote tissue healing and pain relief. It is not intended to be used for surgery or to treat malignancies.	IIa
4495	11246	Short-wave diathermy treatment system generator	Богино долгионы диатерми эмчилгээний системийн генератор	A component of a short-wave therapeutic diathermy system designed to generate electromagnetic (EM) energy in the radio-frequency (RF) bands of 13 megahertz (MHz) to 27.12 MHz applied transcutaneously to provide a deep heat within specific volumes of the body. The energy generated by this device is typically conducted using electrodes placed on the patient's skin across the area to be treated; the energy is passed between the electrode poles to treat pain, muscle spasms, and joint contractures.	IIa
4496	11248	Physical therapy ultrasound system	Физик эмчилгээний хэт авиан систем	An assembly of devices designed to produce and deliver ultrasonic waves that penetrate tissues and produce both thermal and nonthermal (e.g., mechanical and cavitation) effects to treat pain (e.g., muscle, tendon, joint) and as an aid in the healing of soft-tissue injuries (e.g., ulcerations, bursitis). It typically consists of a radio-frequency (RF) generator (frequencies from one to three megahertz are typical), a cable that transmits the RF energy to the applicator, and an applicator including a piezoelectric transducer that applies the ultrasonic energy to the patient's tissues through the skin.	IIa

4497	11308	Thoracic drain	Цээжний урсац	A sterile, tube-like device that is designed to establish a channel for the removal of fluid from, or to irrigate, the thoracic cavity after thoracic or cardiac surgery. It may be straight or angled, single- or double-lumen in design and available in various sizes. This is a single-use device.	IIa
4498	11322	Dressing, burn	Наалт, түлэгнэлт	A wide, layered gauze pad used to cover and protect burned skin and to absorb exudate at burn sites.	IIa
4499	11323	Dressing, foam	Наалт, хөөс	A highly absorbent pad composed of hydrophilic foam that is used to cover heavily exudating wounds.	IIa
4500	11330	Biopsy drill bit	Биопсийн өрмийн хошуу	A shaft of metal designed to excise (cut out) a small section of bone or cartilage for microscopic examination. It is mounted into a surgical drilling device, either manual or powered, and when rotated at an appropriate speed will perform the required operation. This is a reusable device.	IIa
4501	11332	Cannulated surgical drill bit, reusable	Сувагтай мэс заслын өрмийн хошуу, дахин ашиглах боломжтой	A shaft of metal intended to be mounted into an appropriate surgical power tool (e.g., a pneumatic reamer or drilling system handpiece with appropriate torque capacity) and rotated to bore into hard/tough tissues (e.g., bone, cartilage) to clear a channel of the same dimension as the diameter of the shaft. This drill is cannulated, having a hollow centre, and is typically flexible so that it can be fed over a guiding pin that has been placed into the correct position prior to operation. This device is typically used in orthopaedic surgery for clearing of the intramedullary channel prior to the insertion of a prosthetic device. This is a reusable device.	IIa

4502	11334	Automatic cranial perforator, reusable	Автомат гавлын цоолбор, дахин ашиглах боломжтой	A metallic rotary endpiece designed to cut a hole(s) or a circular section(s) of the skull vault (calvarium) to provide access to the interior for diagnostic/therapeutic purposes or for the removal of a bone flap for brain surgery. It is available in various configurations such as: 1) two coaxial drill shafts (one rotating inside the other with the inner drill shaft extending slightly beyond the outer cutter); or 2) a single trepan bur rotating a in protective sleeve, both having a drive shank that connects to a powered handpiece and a built-in clutch mechanism that disengages with penetration of the cutter through the skull. This is a reusable device.	IIa
4503	11337	Fingernail drill bit	Хурууны өрөм	A shaft of metal designed to penetrate a fingernail or toenail to access the underlying tissue, typically to relieve pressure from a subungual haematoma (release of blood/fluid accumulated in the underlying nail bed). It is inserted into an appropriate drilling device and typically has a ball-shaped cutting head that, when rotated, cuts through the tissue of the nail. It is available with various cutting head shapes and sizes. This is a reusable device.	IIa
4504	11339	Middle ear drill bit	Дунд чихний өрмийн хошуу	A cylindrical shaft of metal with a small cutting head (e.g., twisted or helicoidal) which when rotated will bore into the tissues of the middle ear to excavate, perforate, or excise tissue (e.g., ossicles, cartilage) during a middle ear (endaural) surgical procedure. This device is typically mounted into a powered surgical drill system handpiece that provides rotation. It is available in various cutting head sizes/shapes. This is a reusable device.	IIa

4505	11387	Echoencephalograph	Эхоэнцефалограф	A graphic recorder designed to record the intensity of ultrasonic waves directed through the head of a patient and reflected backwards (echoed). It uses a transducer that transmits and receives the ultrasonic waves, reproducing the sound characteristics in a graph (echoencephalogram). An echoencephalograph is used to record the bilateral boundaries and midline structures of the skull and to assess the presence of a mass lesion in the head (e.g., a brain tumour or subdural haematoma).	IIa
4506	11389	Ophthalmic ultrasound imaging system	Нүдний хэт авиан шинжилгээний систем	An assembly of mains electricity (AC-powered) devices designed for ophthalmic imaging procedures. It includes software that supports a variety of static and real-time eye and orbital imaging applications including physical measurement and oncology related treatment. It will generate ultrasound pulses, direct them to a target area, detect the resulting ultrasound echoes, and process the resulting information producing and displaying static or dynamic two- or three-dimensional (3-D) images. This device includes ultrasound imaging systems with, e.g., A-mode, B-mode, Doppler, colour Doppler (CD), M-mode, and duplex (combination imaging, Doppler and/or colour flow) scanning capabilities.	IIa
4507	11402	Electrocardiocontourograph	Электрокардиоконтурограф	A mains electricity (AC-powered) graphic recorder in which readings are segmented and stacked sequentially atop each other, either manually or using a computer, to produce a three-dimensional appearance. This recorder may be used in measurements of blood pressure, electrocardiogram (ECG) or any other quasi-periodic wave. An electrocardiocontourograph can be used for assessing the time variation of physiological parameters.	IIa

4508	11407	Electrocardiograph, general-purpose	Зүрхний цахилгаан бичлэг, ерөнхий зориулалттай	A device that is used to detect, register, and record the electrical signals produced through the activity of the heart and to reproduce these signals, (voltage versus time) as an electrocardiogram (ECG), typically in the form of a print-out, but also on a display or in digital media for further use. The device may also include a variety of features (e.g., single or multichannel recording, data storage capabilities, interpretive capabilities, testing during passive or active participation of the patient).	IIa
4509	11413	Electrocardiograph, professional, single-channel	Зүрхний цахилгаан бичлэг, мэргэжлийн, нэг суваг	A device intended to be used by a healthcare professional in a clinical setting to acquire and process the electrical activity of the heart for digital display in the form of a graph, to assist a physician in assessing electrical cardiac physiology [electrocardiography (ECG)]. It is designed for recording the electrical signal from only one configuration of electrodes (ECG-leads) at a time (single-channel). It will either include an integrated display or be designed to transmit ECG data to an off-the-shelf device for display; ECG electrodes may be included. Data interpretation and/or data telemetry features might also be included.	IIa
4510	11467	Electroencephalograph	Электроэнцефалограф	An electrically-powered device designed for noninvasive recording of the electrical activity of the brain for display in the form of a graph [electroencephalogram (EEG)], typically to study a variety of neurological conditions, evaluate psychiatric disorders, and/or assist in localizing tumours or lesions on or near the surface of the brain. It is designed to acquire electrical signals from electrodes typically attached to the scalp and ear lobes. The results may be displayed via print-out or electronically; data interpretation and/or telemetry features may also be included.	IIa

4511	11474	Electromyograph	Электромиограф	An electrically-powered unit designed for the measurement and recording of the intrinsic electrical potential of skeletal muscle for display in the form of a graph [electromyograph (EMG)], typically for diagnosis of muscle and/or nerve disorders. It is designed to receive analogue electrical signals from EMG electrodes and process/digitize these signals for viewing, either on an integrated display or for transmission to an off-the-shelf computer.	IIa
4512	11479	Electronystagmograph	Электронистагмограф	A graphic recorder used for detecting the electrical potential caused by eye movements. This recorder includes an electrode for each eye and one on the forehead (multichannel recording) for measuring the potential from both eyes simultaneously, or repositioning of the electrodes before each test for single channel recording. Electronystagmographs are used for detecting multiple sclerosis, vestibular dysfunctions, the presence of drugs and other specific disorders characterized by involuntary eye movement (nystagmus).	IIa
4513	11480	Electrooculograph	Электрокулограф	An ophthalmic device used to record the gradual changes in the electric potential between the retina and the cornea during ocular motion in response to visual stimuli. This recorder is used with surface electrodes placed on the lateral canthi of each eye and an amplifier that boosts the bioelectrical potential. Some are compatible with a personal computer (PC) for waveform storage and analysis. It is used to help diagnosis in certain forms of retinal diseases, e.g., assessing light and dark adaptation of the eye. It may have additional capability for recording the short, fast movements of the eyes made during reading and sleep.	IIa

4514	11482	Electroretinograph	Электроретинограф	An ophthalmic device used to record the changes in electric potential on or near the surface of the cornea to a reference distal point on the body, following stimulation of the retina by light, i.e., flashes of white light. The electroretinograph (ERG) recorder is used with a primary electrode [typically gold (Au), platinum (Pt) or silver (Ag)] and a reference electrode located almost anywhere on the body, e.g., cheek or ear lobe, and an amplifier that boosts the bioelectrical potential. Some are compatible with a personal computer (PC) for waveform storage and analysis. It is used in the diagnosis of retinal degeneration, night blindness, and circulatory disturbances of the retina.	IIa
4515	11484	Electroconvulsive therapy system	Цахилгаан цочроох эмчилгээний систем	An assembly of mains electricity (AC-powered) devices designed to apply strong electrical stimuli (electric shocks) to a patient's brain to induce convulsions (fit or grand mal seizure of the brain) and loss of consciousness, typically to treat major depression, schizophrenia, or mania. The stimuli are applied through electrodes placed on the unshaved scalp or on the bare skin over the temples; they are not usually targeted toward specific areas of the brain. The system typically consists of an operator's console with controls, displays and printers, and electrodes; it may also include monitors (e.g., electrocardiograph, electroencephalograph) to display vital signs during treatment.	IIa
4516	11531	Endometrial biopsy kit	Эндометрийн биопсийн багц	A collection of sterile devices designed for the collection of a tissue sample taken from the lining of the uterus (endometrium). It typically includes an aspirating curette, a specimen container and other materials. It is used in the study of endometrial cytology (cells). This is a single-use device.	IIa
4517	11582	Enema kit	бургуй иж бүрдэл	A packaged collection of items used to deliver an injection of fluid into the rectum, facilitating evacuation of the large intestine. This is a single-use device.	IIa

4518	11585	ENT examination/treatment system	Чих хамар хоолойн үзлэг/эмчилгээний систем	An assembly of devices intended to support a patient in a supine or reclining position and provide specialized features for an ear/nose/throat (ENT) examination or treatment. It typically includes a table and/or chair and functional components such as a suction/blowing apparatus, equipment drawers, and a mirror heater.	IIa
4519	11600	Oesophageal motility analysis system	Улаан хоолойн хөдөлгөөний шинжилгээний систем	An assembly of devices designed to evaluate peristaltic motility in the oesophagus by measuring pressure on an intraluminal catheter/probe at several points (including LES); it also measures pH, respiration, and swallowing with appropriate sensors. In addition to a monitor display, computer, and software, it usually includes nonperfusion catheters to measure pressures directly and/or perfusion catheters and extracorporeal transducers to measure pressure indirectly. The system is intended to evaluate patients with dysphagia, gastro-oesophageal reflux disease (GERD), and/or noncardiac chest pain; it is also used to assess connective tissue and neuromuscular disease.	IIa
4520	11677	Enteral feeding kit, adult/paediatric, sterile	Энтерал тэжээлийн иж бүрдэл, насанд хүрэгч/хүүхэд, ариутгасан	A collection of sterile devices that includes tubing and other materials intended to administer nutrient liquids directly into the stomach, duodenum, or jejunum of an adult or paediatric (excludes infants) patient by means of gravity or an enteral pump. This is a single-use device.	IIa
4521	11700	Fibrillator	Фибриллятор	A mains electricity (AC-powered) device designed to provoke fibrillation through the application of a small electrical shock. A medium frequency sine wave is applied through electrodes placed on the surface of the heart to put it into ventricular fibrillation. It may be used during open heart surgery in order to carry out an operation on a heart in a normothermic state (around 37° Celsius), or for the correction of irregular heart beats.	IIa

4522	11704	Filiform urethral bougie	Филиформ шээсний суваг	An extremely thin, wire-like, manual surgical instrument designed for traversing and exploring urethral strictures and/or dilating the urethra, introduced directly or through an appropriately-threaded urethral catheter. The tip of the device can be bent or contoured to shapes that will facilitate the progression of the device through the stricture; the tip may be bulbous (an olive tip). It is typically made of plastic material [e.g., polyvinyl chloride (PVC)] with a threaded metal section. It may be threaded at the proximal end to enable it to connect to a filiform follower (e.g., a larger diameter bougie). This is a single-use device.	IIa
4523	11761	Fluxmeter	Флюсметр	A battery-powered instrument designed to measure the total magnetic flux and determine the magnetic flux intensity (H), and/or magnetic flux density (B), close to an instrument often to determine if the magnetic field may produce interference with the operation of the device and/or during evaluation of a location for new equipment that may be affected by magnetic fields (e.g., MRI scanners). It typically consists of an electronic unit, magnetic field detectors (e.g., induction coils, Hall-effect strips), and a display that shows the value of the magnetic flux intensity (measured in Ampere/m and/or Oersted) and/or magnetic flux density (measured in Tesla and/or Gauss).	IIa
4524	11858	Gastroscope, rigid	Гастроскоп, хатуу	An endoscope used for observation, diagnosis and treatment of the stomach. It is inserted through an artificial orifice in the gastro wall. It is of the rigid kind. The image transmission is through relayed lens optics.	IIa
4525	11884	Surgical gloves, hypoallergenic	Мэс заслын бээлий, харшил үүсгэдэггүй	A device made of a synthetic material (non-latex), (e.g., polyurethane) that acts as a protective barrier when worn on the hands of a surgeon. This device is designed to prevent an allergic reaction to the skin of the user. This is a single-use device.	IIa

4526	11973	Cardiopulmonary bypass system heat exchanger, reusable	Зүрхний уушигны эргэлтийн системийн дулаан солилцогч, дахин ашиглах боломжтой	A device consisting of a heat exchanging system intended to be used in extracorporeal circulation to warm or cool the blood or perfusion fluid flowing through the device for the purposes of cardiopulmonary bypass intervention or treatment. This device will typically be a module of a cardiopulmonary bypass system whereby it receives thermal transfer fluid at a specific temperature from a system heating/cooling unit. This is a reusable device.	IIa
4527	12009	His bundle detector	Түүний багц илрүүлэгч	A mains electricity (AC-powered) device used for detection of the normal electrical transmissions (or failures) of electrical impulses from the atrium to the ventricles through a group of highly specialized fibres in the heart known as the His bundle. It is typically designed as a specialized electrocardiographic unit that includes a pacemaker and utilizes a cardiac catheter with electrodes; the catheter is advanced into the heart and then withdrawn until a combination of atrial and ventricular activity is recorded (i.e., atrial and ventricular electrograms). It is used in the operating room (OR), during catheterization procedures and in electrophysiology (EP) conductions studies.	IIa
4528	12050	Heated respiratory humidifier	Халаалттай амьсгалын замын чийгшүүлэгч	A mains electricity (AC-powered) device designed to heat and humidify air/oxygen inspired by a patient to help maintain the mucous membranes of the respiratory tract typically during periods of prolonged respiratory support/therapy (e.g., mechanical ventilation, BPAP/CPAP therapy). The heated/humidified gases are delivered to the patient's airway and lungs via the nose/mouth or a tracheostoma in association with a parent respiratory device (e.g., ventilator, BPAP/CPAP unit). The humidifier typically includes a heating element and provisions for attaching a humidification chamber and tubing set.	IIa

4529	12103	Impedance cardiograph	Импеданс кардиограф	A device that records the variations in thoracic electrical impedance caused by the activity of the heart muscle, usually detected at the body surface. A current is passed through the body and the product of this current and the body impedance is the electrical potential difference between two sensing electrodes. The graphic representation of the variation of the impedance with time is recorded in a diagram (impedance cardiogram). It is used to study the action of the heart muscle, for diagnosis of specific cardiac abnormalities, and to reveal trends or changes in heart function, especially cardiac output. Some types may include additional measurements (e.g., pulse oximetry, blood pressure).	IIa
4530	12132	Syringe-loaded medication/vaccine injector, manual, professional	Тариуртай эм/вакцины тарилга, гарын авлага, мэргэжлийн	A hand-held, manually-powered mechanical device intended to be used in conjunction with a standard plunger syringe and needle to administer an injection of medication or vaccine to a patient intramuscularly (IM) and/or subcutaneously; it is not intended for intradermal injection. The delivered medication/vaccine is supplied from the prefilled syringe that is loaded into the injector, which is typically a spring-loaded mechanical assembly. It is intended for use by a healthcare professional when serial injections are provided (e.g., mass inoculation); it is not a hypodermic syringe. This is a reusable device.	IIa
4531	12135	Insect bite/sting kit	Шавьж хазуулсан/хатгах хэрэгсэл	A convenient collection of the necessary instruments, pharmaceuticals, and other items needed in an emergency to inject epinephrine into a victim who has sustained an insect bite or sting. This is a single-use device.	IIa

4532	12144	Hysteroscopic insufflator	Гистероскопийн инсуффлятор	A mains electricity (AC-powered) device assembly used during endoscopic procedures of the uterus (i.e., hysteroscopy) to distend (expand by pressure) the uterus by filling the uterine cavity with a pressure-limited gas [typically carbon dioxide (CO_2)] providing the operator with a space in which to carry out an examination or surgical intervention. Electronics assist in monitoring the pressure and maintaining the gas-filled space by compensating for gas leakage. This device may also be referred to as a gas distention system.	IIa
4533	12155	Intrauterine haemostatic balloon catheter	Умайн доторх цус тогтоогч бөмбөлөг катетер	A sterile, flexible tube with an inflatable balloon at its distal end intended to be inserted into the uterus and distended with a medium (e.g., sterile water, medical air or other appropriate gas) to reduce postpartum bleeding with pressure. It may have an additional balloon inflated in the upper vagina to seal the uterine cavity. Devices associated with balloon inflation may be included. This is a single-use device.	IIa
4534	12159	Burette intravenous administration set	Бюретта судсаар тарих багц	A collection of sterile devices designed to conduct fluids from an intravenous (IV) fluid container to a patient's venous system, that includes a calibrated burette for fluid volume measurement. The collection also typically includes tubing, connectors, clamps, and injection ports. It may be used for gravitational intravenous administration or with an infusion pump. This is a single-use device.	IIa
4535	12161	Intravenous catheterization kit	Судсаар хийх катетержуулалтын хэрэгсэл	A collection of sterile devices designed for the passage of catheters into veins. This is a single-use device.	IIa
4536	12170	Intravenous administration tubing extension set	Судсаар тарих хоолойн өргөтгөлийн багц	A collection of tubing and connectors intended to establish an extension of tubing where the standard length of the tubing in an intravenous (IV) administration set is insufficient. This is a single-use device.	IIa

4537	12291	Rigid optical laparoscope	Хатуу оптик лапароскоп	An endoscope with a rigid inserted portionangulus iridocornealis for the visual examination and treatment of the abdominal/retroperitoneal cavity and its organs. It is inserted through an incision made in the abdominal wall (routinely just below the umbilicus) during laparoscopy. Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle. The abdominal wall is distended, typically using a gas, providing the space to allow the surgeon to view and/or operate on the exposed organs. This reusable device is commonly used to evaluate/treat abdominal or pelvic pain, ectopic pregnancy, ovarian cysts, appendicitis, and perform female sterilization.	IIa
4538	12294	Laryngostroboscope	Ларингостробоскоп	A device that is intended to allow the observation of glottic action during phonation (speech) in the examination of voice disorders. The device operates by focusing a stroboscopic light through a lens for direct or mirror reflected viewing of glottic action. It can contain a microphone that captures the acoustic signals from the glottic area and may or may not contact the patient.	IIa
4539	12301	Colonic lavage system, powered-flow	Бүдүүн гэдэс угаах систем, цахилгаанаар ажилладаг	A device assembly designed for automated or semi-automated irrigation, washing, and evacuation of debris from the colon. It typically consists of a mains electricity (AC-powered) electromechanical unit that includes a pump for infusion of non-medicated fluids (e.g., saline), an extractor (frequently using vacuum), and controls for the temperature and the rate of infusion (e.g., using a nozzle) and withdrawal of the liquid; the system is coupled to dedicated handpieces and/or to disposable nozzles/catheters introduced through the rectum. It is intended to be used by a healthcare provider in a clinical setting to remove damaged tissue and/or debris (e.g., faeces, foreign objects).	IIa

4540	12391	Wearable multiple physiological parameter recorder, reusable	Зүүж болох олон физиологийн үзүүлэлт бичигч, дахин ашиглах боломжтой	An electrically-powered wearable device (e.g., wristband, watch, finger probe, head-worn sensor) designed to continuously or intermittently measure and record multiple physiological parameters [e.g., heart rate, respiration rate, electrocardiogram (ECG), haemoglobin oxygen saturation (Sp02), routine body movement] using one or more technologies [e.g., photoplethysmography (PPG), reflectance pulse oximetry, electrocardiography, accelerometry). The data is typically transferred to a smart device or central database for analysis, which might include evaluation of lifestyle factors (e.g., energy expenditure, activity level, sleep patterns). This is a reusable device.	IIa
4541	12404	Lumbar puncture kit	Бүсэлхий нурууны хатгалт иж бүрдэл	A collection of devices intended for transient percutaneous access to the subarachnoid (intrathecal) or epidural space of the lumbar spinal column to obtain a sample of cerebrospinal fluid (CSF). Typical components include a spinal needle and collection tubes for the CSF; a drainage catheter is not included. This is a single-use device.	IIa
4542	12463	Breast pump support kit, single-use	Хөхний шахуургыг дэмжих хэрэгсэл, нэг удаагийн хэрэглээ	A collection of items intended to be used in conjunction with a manual or electric breast pump (not included) to assist mothers in extracting milk from the breast for collection and/or feeding an infant. It typically includes various items such as funnel-like breast shields, tubing, connectors, and milk collection containers (e.g., bottle, cup). This is a single-use device.	IIa
4543	12516	Magnetic metal detector	Соронзон металл илрүүлэгч	A device designed to use the fluxmeter principle to detect the presence of metal in patients, such as metal fragments in wounds requiring removal or metallic implants prior to a magnetic resonance imaging (MRI) examination.	IIa
4544	12518	Photographic metal detector	Гэрэл зургийн металл илрүүлэгч	A device designed to use visible light to detect the presence of exposed metal in patients, such as metal fragments in wounds requiring removal.	IIa

4545	12519	Ultrasound metal detector	Хэт авианы металл илрүүлэгч	A device designed to use ultrasound to detect the presence of metal in patients, such as metal fragments in wounds requiring removal or metallic implants prior to a magnetic resonance imaging (MRI) examination.	IIa
4546	12524	Metreurynter	Метрюринтер	An inflatable device in the form of a bag or a balloon that can be used to assist in certain gynaecological/obstetrical procedures. Such uses can include: 1) a procedure to induce an abortion where the device is inserted into the lower uterine cavity, inflated with, e.g., saline, and then slowly extracted from the uterus causing dilation of the cervical os; or 2) a procedure called cul-de-sac packing which is a gasless laparoscopic cystectomy during pregnancy which involves the ballooning of this device in the cul-de-sac, also called the rectouterine pouch (pouch of Douglas), providing the surgeon with the necessary visualization of the cyst to be removed. This is a single-use device.	IIa
4547	12554	Aerosol tent, adult	Аэрозоль майхан, насанд хүрэгчид	A flexible enclosure designed for the top of a bed that is used to cover the head/torso of an adult patient to provide an aerosolized environment of breathing gases/vapours, e.g., a suspension of medicated liquid or solid particles, for medication therapy. It is typically used for the treatment of breathing disorders (e.g., asthma). It typically consists of a metal frame covered with transparent plastic, and wide bore tubing connected to the aerosol source. It is used to avoid direct attachment of the patient to a nasal cannula, face mask or endotracheal (ET) tube. This is a reusable device.	IIa

4548	12557	Oxygen administration face tent	Хүчилтөрөгчийн удирдлагын нүүрний майхан	A flexible, tent-like, enclosure designed to rest against the chin of the patient while remaining away from the face to provide a semi-enclosed environment of enriched oxygen (O2) to increase the patient's O2 uptake. It is connected to a high-flow O2 source and/or humidifier through wide bore tubing. It typically consists of a small rigid plastic device that is contoured around the chin and attached with head straps for stabilization. It is typically used for patients that are adverse to oxygen delivery devices such as a nasal cannula or face mask, usually due to facial surgery or trauma. This is not an O2 face mask. This is a single-use device.	IIa
4549	12662	Respiration monitor	Амьсгалын хяналт	A mains electricity (AC-powered) bedside device designed to measure and display a non-ambulatory patient's respiratory functions. Measurements include concentration of respiratory gas components [e.g., carbon dioxide (CO2), oxygen (O2)] and/or continuous monitoring of the inspiration/expiration cycle including respiration rate, air volume, and cessation of	IIa
4550	12692	Myograph	Миограф	A mains electricity (AC-powered) device designed for determining and recording the different phases of the intensity or velocity of a muscular contraction. It includes a sensor for detecting the displacement and/or force related to the muscle contraction and reproducing them in a graph (myogram). A myograph is used in the evaluation of muscles in several	IIa
4551	12716	Benchtop nebulizer, heated	Вандан мананцар үүсгэгч, халаалттай	An assembly of devices intended to be used in the home and clinical settings to generate warmed aerosolized medication/fluids (e.g., pharmacological drugs, medical cannabis) for inhalation by a patient, typically to treat/manage a respiratory disorder [e.g., chronic obstructive pulmonary disease (COPD), cystic fibrosis (CF)] or various other	IIa
4552	12732	Airway needle	Амьсгалын замын зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument typically used to pierce the throat through to the trachea to establish airway patency. It is especially used to perform cricothyroidotomy in emergency cases of respiratory obstruction. It is typically used by emergency medical services (EMS). This is a single-use device.	IIa

4553	12734	Biopsy needle, general-purpose, single-use	Биопсийн зүү, ерөнхий зориулалттай, нэг удаагийн	A slender, sharply-pointed metal tube dedicated for taking biopsy specimens. It is manufactured in various diameters, with a distal tip that may be configured in various geometric forms (e.g., straight or curved) used to obtain a tissue sample for analysis. This is a single-use device.	IIa
4554	12739	Cholangiography needle	Холангиографийн зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument intended to be used to deliver contrast media to the biliary tract for cholangiographic procedures. This is a single-use device.	IIa
4555	12740	Dental syringe needle, single-use	Шүдний тариурын зүү, нэг удаагийн хэрэглээ	A sterile, sharp bevel-edged, hollow tubular metal instrument with an integral hub, typically intended to be attached to a dental cartridge syringe for the injection of local anaesthetics. This is a single-use device.	IIa
4556	12741	Haemodialysis needle	Гемодиализын зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument used to remove and return a patient's blood during a haemodialysis procedure. Commonly known as a dialysis needle. This is a single-use device.	IIa
4557	12745	Hypodermic-needle, single-use	Гиподермик зүү, нэг удаагийн хэрэглээ	A sterile, sharp bevel-edged, hollow tubular metal instrument intended to be used in conjunction with syringes, secondary medication sets, or phlebotomy equipment (e.g., blood collection adapters or holders) to administer fluids/medications/drugs to a patient and/or to withdraw (aspirate) fluids from a patient. This is a single-use device.	IIa
4558	12747	Intra-arterial needle	Артерийн дотоод зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument designed to puncture an artery. The needle may be heparinized to prevent blood clotting. This is a single-use device.	IIa

4559	12750	Spring-loaded pneumoperitoneum needle, single-use	Пүрштэй пневмоперитонеум зүү, нэг удаагийн хэрэглээ	A slender, sharply-pointed metal tube designed to introduce or remove gas from the peritoneal cavity as a therapeutic or surgical/radiological procedural method. It is often inserted into the peritoneal cavity for the purpose of insufflation [e.g., with carbon dioxide (CO2)] to establish pneumoperitoneum prior to abdominal endoscopy. It is equipped with a spring-loaded, round-tipped obturator that extends from the tube when the device does not encounter resistance (i.e., when the cavity has been reached) to prevent damage from the sharp point. This is a single-use device.	IIa
4560	12779	Infant feeding bottle, reusable	Нярай хүүхдийн сав, дахин ашиглах боломжтой	An empty glass or plastic container typically with a relatively narrow neck and removable nipple, used to feed (nurse) infants, typically with milk, but other fluids may also be provided using this device. This is a reusable device.	IIa
4561	12799	Cardiointegraph	Кардиоинтеграф	A type of electrocardiograph (ECG) intended for the early detection of coronary disease while the patient is at rest. It measures the electrical impulses generated by the patient during the course of a conventional electrocardiogram (ECG) and through a series of integrations and normalizations, displays these signals in a different visual format known as a cardiointegram (CIG). A CIG provides the examining physician with a method for identifying patients with apparently normal ECG's who may actually have coronary heart disease.	IIa
4562	12855	Oxygen administration kit, sterile	Хүчилтөрөгчийн хэрэглээний хэрэгсэл, ариутгасан	A collection of sterile devices designed for oxygen (O2) delivery that may include a mask, a nasal cannula, oxygen tubing, and connectors. This is a single-use device.	IIa

4563	12861	Laboratory instrument gas monitor/regulator	Лабораторийн багажийн хийн хяналт/зохицуулагч	A mains electricity (AC-powered) device designed to continuously measure and control the concentration of a gas(es) [e.g., oxygen (O2), carbon dioxide (CO2)] in an enclosed atmosphere, mainly in laboratory equipment (e.g., cell culture incubators, plate readers, imaging devices). It is an electronic unit which includes a gas percentage display, valves, gas sensors, controls, ports for connection to gas cylinders, and alarms triggered by out-of-range gas concentrations.	IIa
4564	12893	Oxygen administration tent, adult	Хүчилтөрөгчийн удирдлагын майхан, насанд хүрэгчид	A flexible enclosure designed for the top of a bed that is used to cover the head/torso of an adult patient to provide an enriched oxygen (O2) environment to increase the patient's O2 uptake. It is connected to an O2 source and may be used concurrently with increased humidification and temperature control. It typically consists of a metal frame covered with transparent plastic, tubing, and may have built-in humidification. It is used for the treatment of breathing and other cardiopulmonary disorders, and for patients who are adverse to oxygen delivery devices such as a nasal cannula, face mask or endotracheal (ET) tube. This is a reusable device.	IIa
4565	13017	Phonocardiograph	Фонокардиограф	A device for recording heart sounds at the body surface through the heart's actions which cause vibrations that are transmitted through organs and tissue to the body surface. These are detected by microphones, processed in an electroacoustic transducer, and give sound characteristics in a phonocardiogram. This is used to assess the low frequency sounds (atrial and ventricular gallops), and high frequency sounds (mitral regurgitation and ventricular septal defect). Some also record subsonic frequencies (a few Hertz) considered as vibrations, typically recorded by an apexcardiograph. This method may also be integrated in other electrocardiograph (ECG) devices.	IIa

4566	13056	Limb plethysmograph	Хөлний плетисмограф	A graphic recorder designed for determining and registering volume variations in the extremities (legs/toes and/or arms/fingers) as modified by the circulation of blood through them. It typically consists of flow and/or volume sensors and transducers attached to an electronic unit, which processes the data and displays the results. It may operate using one of several methods including venous occlusion (pneumatic), photoelectric, electrical impedance, or strain gauge. The device is typically used in peripheral vascular diagnostic investigations [e.g., for deep vein thrombosis (DVT) or arterial occlusive disease].	IIa
4567	13085	Polygraph	Полиграф	A multichannel physiologic graphic recorder designed for the simultaneous recording of a number of different physiologic parameters, e.g., electrocardiogram (ECG), blood pressure, electroencephalogram (EEG), temperature or respiration. This device is frequently used for testing the truth of a person's statements (i.e., used as a "lie detector").	IIa
4568	13187	Dental pulp analysis system	Шүдний целлюлозын шинжилгээний систем	An assembly of devices designed to evaluate the pulpal vitality of teeth by electrically stimulating the nerve tissue of the pulp. The electric current needed to obtain a patient response to the stimulus is a measure of the condition of the dental pulp. The system typically includes a high frequency electronic oscillator, cables, and electrodes to apply the electrical signal; a display may be included. The system is used for determination of pulp necrosis, pulpitis, and involvement of teeth that approximate lesions (i.e., teeth that are next to diseased tissue).	IIa
4569	13201	Cardiac output dye dilution pump	Зүрхний гаралтын будаг шингэлэх насос	An electrically-powered device intended to produce pressure and draw blood through a densitometer to compute dye dilution curves, in conjunction with other devices (e.g., cardiac output unit for dye dilution or suitable x-ray equipment), for cardiac output determination.	IIa

4570	13209	Enteral feeding pump	Enteral тэжээлийн насос	A mains electricity (AC-powered) device designed to create pressure to accurately control the rates of flow of nutrient fluids directly into the stomach, duodenum, or jejunum, via enteral tubing, in patients who are unable or unwilling to consume adequate nutrients.	IIa
4571	13215	Bedside infusion pump, single-channel	Орны дэргэдэх дусаах насос, нэг суваг	An electrically-powered, non-ambulatory (bedside) device designed to facilitate the accurate and consistent administration of a single drug/solution which can be delivered via intravenous, subcutaneous, arterial, epidural, and intracavital routes using a dedicated infusion set; it is not dedicated to a specific treatment type. It is used to supply higher pressures than those provided by gravity infusion sets or infusion controllers (e.g., typical flow range of 1 to 999 ml/hour) and delivers solutions from a standard infusion bag or bottle of fluid. It is intended primarily for use at the bedside but typically has internal batteries that enable operation, e.g., during transportation.	IIa
4572	13235	Pupillograph	Пиллометр	A mains electricity (AC-powered) graphic recorder used for recording the response of the pupil to reflected light. It is used for ophthalmic diagnostic purposes.	IIa
4573	13236	Pupillometer, electrically-powered	Пиллометр, цахилгаанаар ажилладаг	An electrically-powered ophthalmic instrument intended to be used for measuring the width or diameter of the pupil. The patient will, e.g., view into this device and the operator will see the pupil and its shape.	IIa
4574	13279	Radiotherapy Units	Радио эмчилгээний нэгж	Instruments that emit beams of photon or particle energy, e.g. x-rays, gamma rays, electrons or other charged particles, to treat individuals with various forms of cancers. The energy of the beam of radiation, expressed in kilovolts or megavolts, determines both the depth of penetration into the body tissues and the energy of the electrons produced by secondary ionization within the tissues.	IIa
4575	13318	Regional-perfusion heat exchanger	Бүс нутгийн-перфузийн дулаан солилцогч	A specialized device designed for warming blood by transfer of heat across a membrane typically when perfusing extremities or organs other than the heart.	IIa

4576	13366	Pulmonary resuscitator, pneumatic, reusable	Уушигны сэхээн амьдруулах, пневматик, дахин ашиглах боломжтой	A device designed to provide or assist ventilation in a patient who is apnoeic or exhibits inadequate respiration through automatic pneumatic-driven pressure cycle functions. It is connected to a source of compressed oxygen (O2); either ambient air or medical air via oxygen/air terminal units or gas cylinder(s) is also used. It typically includes gas supply tubing, a gas control modulator, gas connector(s), safety valves, and a flex connector to connect to a face mask or endotracheal (ET) tube. It is used in ambulances, intensive care units (ICU), during internal patient transfer, accident and emergency (A&E), and mass casualty incidents (MCI). This is a reusable device.	IIa
4577	13391	Thoracic retractor, self-retaining	Цээжний ретрактор, өөрөө хадгалдаг	A self-locking, multi-pivoted, surgical instrument used for drawing aside the margins of a thoracic incision to permit examination or surgical intervention within the thoracic cavity. It will typically have two interchangeable, pivoted, broad and curved blades (self-adjusting their angle as the instrument is opened) at the distal end and a screw mechanism at the proximal end that, when rotated, forces the two legs of the instrument apart, also maintaining its set position once it has been set. It is made of high-grade stainless steel and comes in various designs and sizes for adult and paediatric patients. This is a reusable device.	IIa
4578	13425	Bone cutting router	Яс зүсэх чиглүүлэгч	A manual or powered machine, with a vertical cutting head, used in surgery to shape or cut a pattern into bone. This is a reusable device.	IIa
4579	13472	Scarifier	Зүсэгч	A hand-held manual surgical instrument consisting of many sharp points or cutting blades intended to be used to produce many small, superficial scratches or punctures in the skin, as for the introduction of smallpox vaccine. This is a reusable device.	IIa

4580	13488	Intraocular scissors, conventional-hinge, reusable	Дотор судасны хайч, ердийн нугастай, дахин ашиглах боломжтой	A hand-held, manual, ophthalmic surgical instrument intended to be used to cut intraocular tissue of the anterior segment (e.g., iris). It comprises two pivoted blades which cut with a shearing action directly adjacent to the handles (i.e., not a probe-like device). It is typically metallic, may have ring handles or spring handles, and is available with various blade designs and sizes. This is a reusable device intended to be sterilized prior to use.	IIa
4581	13538	Respiratory oxygen sensor	Амьсгалын хүчилтөрөгчийн мэдрэгч	A device designed to detect the presence and determine the concentration of oxygen (O2) by paramagnetic, electrochemical, or other technique. The device is typically used as a component of an oxygen monitor or a patient monitoring device/system that determines the percentage of O2 in medical gases used in an enclosed atmosphere (e.g., an anaesthesia or ventilator circuit, oxygen tent, oxygen therapy device/system tubing) inspired by a patient. This is a reusable device.	IIa
4582	13671	Sphygmograph	Сфигмограф	A device that functions as a graphic printer of the waveform of the arterial pulse. This instrument usually includes a lever, the short end of which rests on the radial artery at the wrist, its long end being provided with a stylet which records (usually on a moving paper) the excursions of the pulse. The waveform typically consists of a curve having a sudden rise, followed by a sudden fall, after which there is a gradual descend marked by a number of secondary elevations. This group of devices may reflect old technology.	IIa

4583	13680	Diagnostic spirometer, professional	Оношлогооны спирометр, мэргэжлийн	An electrically-powered device designed exclusively for professional use to measure several or all respiratory gas volume and flow parameters for evaluation of basic pulmonary function [e.g., vital capacity (VC), peak expiratory flow (PEF), forced expiratory volume (FEV), and forced expiratory flow (FEF)]; it may also perform pulse oximetry. It is an instrument with a mouthpiece which connects to a computerized unit (e.g., analysis system, graph recorder, tablet). The measurements data are compared to standardized values or the patient's former values to help diagnosis and monitoring of chronic pulmonary disorders such as asthma, emphysema, or bronchitis, and potentially heart disorders.	IIa
4584	13705	Sponge, x-ray detectable	Хөвөн, рентген зураг илрүүлэх боломжтой	A steile device containing x-ray detectable elements that is applied to a surgical incision, other skin wound, or internal structures to control bleeding, absorb fluid, or protect organs from abrasion, drying, or contamination. This is a single-use device.	IIa
4585	13754	Electronic acoustic stethoscope	Цахим акустик чагнуур	An external, hand-held, electronic listening device designed to be used by a healthcare professional for real-time detection and amplification of body sounds (e.g., heart, blood vessels, lungs) that may be difficult to perceive when using a mechanical stethoscope; it is not designed for electrocardiography (ECG). It is typically designed to be connected to a computing device, which may operate interpretive software sometimes provided with the stethoscope, for recording and/or displaying the results in the form of a graph [phonocardiogram (PCG)].	IIa
4586	13756	Ultrasound stethoscope	Хэт авианы чагнуур	A device used with a hand-held ultrasound scanner for audible detection of blood flow. It typically contains earpieces and is attached to the ultrasound equipment for obtaining blood pressure and evaluating arterial blood flow in patients with compromised circulation.	IIa

4587	13763	Acupuncture electrical stimulation system	Зүү эмчилгээний цахилгаан өдөөх систем	An electrically-powered unit designed to be used specifically to apply electrical stimuli to acupuncture sites (electroacupuncture). It is an external low-intensity, low frequency pulse (usually 1 to 100 pulses per second), multimode generator intended to connect to acupuncture electrodes. The electrodes may be placed either on the skin, or through acupuncture needles that penetrate the skin at the acupuncture points. Some may use a probe to detect the acupuncture sites using visual or audio signals.	IIa
4588	13846	Secretion suction kit	Нууц сорох хэрэгсэл	A collection of items intended for suctioning secretions from a patient; typically included are sterile gloves, a suction catheter, and a container for collecting the secretions. This is a single-use device.	IIa
4589	13892	Suture kit, medicated	Оёдлын иж бүрдэл, эмтэй	A collection of sterile instruments, dressings, and pharmaceuticals necessary to perform a suturing procedure. It typically includes a disinfectant, needles and various threads (sutures used to join the edges of a wound or incision by stitching), drapes, swabs, needle holder, and other single-use disposable devices. This device may be used in a wide variety of clinical settings and some types may be used for the removal of sutures. This is a single-use device.	IIa
4590	13990	Temperature telemetric monitoring system	Температурын телеметрийн хяналтын систем	An assembly of devices designed to continuously measure and wirelessly transmit a patient's core and/or skin temperature to a receiving location (e.g., central station, bedside monitor) for viewing. It typically consists of a portable radio transmitter and skin, tympanic, rectal, oesophageal, and/or ingestible temperature sensors that are attached to the patient; and a bedside or central station receiver which detects the radio waves and displays and/or processes the temperature values using computing capabilities. The device is used mainly to evaluate the physiologic status of persons under or after severe physical stress and/or effort.	IIa

4591	14034	Continuous electronic patient thermometer, battery-powered	Батерейгаар ажилладаг тасралтгүй электрон өвчтөний термометр	A battery-powered, electronic instrument designed to continuously measure (monitor) a patient's body temperature (e.g., during the administration of general anaesthesia, treatment of hypothermia and hyperthermia). It comprises an electronic unit and an attached probe that detects and converts the changes in temperature into variations of an electric characteristic, e.g., resistance or voltage. These variations of the electric characteristic are processed in the electronic circuits and continuously displayed as temperature readings. This is a reusable device.	IIa
4592	14035	Intermittent electronic patient thermometer	Өвчтөний электрон термометрийн тасалдал	A hand-held, battery-powered, electronic instrument designed to measure a patient's body temperature. It may comprise an electronic unit with an attached probe or be a single unit (shaped like an ordinary hand-held capillary thermometer) that detects and converts the changes in temperature into variations of some electrical characteristic, e.g., resistance or voltage. These variations of the electrical characteristics are processed in the electronic circuits and in turn displayed, for a short period, as temperature readings. Thereafter the display will automatically turn off or go into standby mode. This is a reusable device.	IIa
4593	14069	Tonoscope	Тоноскоп	A deviced designed to be used to render sound visible by registering the vibrations on a screen. This device is used for examining the head or brain by means of sound.	IIa

4594	14074	Surgical pneumatic tourniquet system	Мэс заслын пневматик турник систем	A device assembly intended to occlude the blood flow and to obtain a bloodless field during limb surgery or amputation. It typically consists of a pneumatic tourniquet cuff, a source of gas pressure used to inflate the cuff, and a control unit, i.e., a pressure indicator and regulator. By using a double cuff and a manual switching or automatic valve, the pressure point is regularly changed to avoid tissue damage or necrosis. The device will also typically include a timer or elapsed-time meter. It may also be used in combination with intravenous local anaesthesia to limit the area affected by the anaesthesia.	IIa
4595	14089	Tracheostomy tube cannula, single-use	Трахеостомийн хоолойн суваг, нэг удаагийн хэрэглээ	A sterile, hollow, cylindrical, curved device designed as an internal, independent component of a metal or plastic tracheostomy tube. It is made of plastic and has precise dimensions allowing it to fit exactly into the outer tube and function as the inner cannula for tracheostomy tubes that have this kind of function. It is removed once or more times daily to facilitate the removal of phlegm, slime, and contamination build-up, thereby preventing blockage and infection of the stoma and eliminates the traumatic removal of the tracheostomy tube. This is a single-use device.	IIa
4596	14099	Tracheostomy kit, single-use	Трахеостомийн иж бүрдэл, нэг удаагийн хэрэглээ	A collection of sterile surgical instruments, dressings/swabs, syringe, dilators, tracheostomy tubes and other items intended to be used to create a percutaneous opening in the trachea (tracheotomy) for the insertion of a tracheostomy tube to relieve upper airway obstruction and to facilitate ventilation. This is a single-use device.	IIa

4597	14105	Static powered traction system	Статик хөдөлгүүртэй зүтгүүрийн систем	An assembly of devices designed to apply continuous traction forces from a motor through harnesses typically attached to the cervical or lumbar vertebrae. It usually consists of a mains electricity (AC-powered) motor with a control unit to generate and regulate the mechanical forces, and a cord (e.g., braided nylon) clamped to harnesses to transmit the force. Adjustable spreader bars attached to the control unit may be used to vary the angle at which the cord applies traction. The assembly may be table/wall-mounted for horizontal cervical and lumbar traction, or vertical cervical traction. It is used to widen intervertebral spaces to treat prolapsed intervertebral disks and other disorders.	IIa
4598	14106	Intermittent powered traction system	Завсарлагаанаар ажилладаг зүтгүүрийн систем	An assembly of devices designed to apply and relieve pre-set traction forces from a motor through harnesses typically attached to the cervical or lumbar vertebrae. It usually consists of a mains electricity (AC-powered) motor with a control unit to generate and regulate various intermittent mechanical forces (regular, progressive/regressive, cyclic), and a cord clamped to harnesses to transmit the force. Adjustable spreader bars attached to the control unit may be used to vary the angle at which the cord applies traction. The assembly may be table/wall-mounted for horizontal cervical and lumbar traction, or vertical cervical traction. It is used primarily to widen intervertebral spaces.	IIa
4599	14119	Invasive-pressure external transducer, reusable	Инвазив даралтын гадаад хувиргагч, дахин ашиглах боломжтой	A noninvasive, non-luminal, electronic device designed to be connected to an appropriate invasive luminal device (e.g., catheter, cannula, tube, needle), to detect pressures (e.g., blood, gastrointestinal, urinary pressures) within the lumen and transmit them as electrical signals to an appropriate monitoring device. It consists of a pressure transducer and a connection cable and may be designed to be used with a pressure transducer dome. This is a reusable device.	IIa

4600	14221	Nasogastric feeding tube	Хамрын ходоодны тэжээлийн гуурс	A sterile, thin, flexible, hollow cylinder intended to access the stomach of a patient through the nose and nasopharynx primarily for enteral feeding and the administration of medications, either by gravity or with a pump; it may also be used for aspiration of gastric contents (e.g., gastric secretions). It is typically a single-lumen, rubber or plastic tube of various diameters (typically smaller than those of nasogastric tubes intended primarily for decompression) with circular markings that serve as insertion guides. It is frequently used for very ill or comatose patients. This is a single-use device.	IIa
4601	14285	Ureterotome	Уретеротом	A device passed through the biopsy port of a dedicated endoscope designed to allow the surgeon to make a controlled incision in the ureter. It is a long, thin instrument with a sharp knife-like blade at the distal end. This is a reusable device.	IIa
4602	14301	Urological irrigation set	Урологийн усалгааны багц	A collection of sterile items intended to be used for the infusion of fluids used to flush the urethra and bladder. It typically includes tubing, connectors, a syringe, a roller clamp and other items used for flushing or continuous irrigation in procedures such as a cystoscopy or transurethral resection (TUR). This is a single-use device.	IIa
4603	14307	Urodynamic measurement system	Уродинамик хэмжилтийн систем	An assembly of devices used for advanced diagnosis/study of the bladder. It is used to identify the cause of abnormal voiding, including incontinence and is useful for the diagnosis of, e.g., neurogenic bladder diseases, stress incontinence, urinary path obstruction or spastic sphincters. A diagnostic urodynamic evaluation consists of uroflowmetry (measurement of urinary flow rate), urethral pressure profilometry (measurement of urethral pressure), gas or water cystometry (measurement of bladder capacity and response), and electromyogram (EMG) recording (the measurement of sphincter and other muscle activity). Long-term recording may also be analysed.	IIa

4604	14323	Vaginometer	Вагинометр	An instrument designed for measuring the length and diameter of the vagina.	IIa
4605	14352	Ventilator filter	Агааржуулагч шүүлтүүр	A screening device intended to be used to prevent particulates and microorganisms from entering the gas delivery lines of a ventilator. It is typically housed in plastic and constructed of paper, fibrous material, or copper (Cu) threads. This is a single-use device.	IIa
4606	14457	Wire ligature	Утасны холбоос	A sterile, thin metal cord intended to be tied tightly around a blood vessel, the pedicle of a tumour, or other structure in order to constrict it. This is a single-use device.	IIa
4607	14475	X-ray film dryer	Рентген хальс хатаагч	A device designed to dry x-ray film after it has been developed, fixed, and washed. It can be a freestanding unit, e.g., a cabinet, or it can be incorporated into an automatic x-ray film processing system.	IIa
4608	15015	Oxygen breath analyser	Хүчилтөрөгчийн амьсгалын анализатор	A mains electricity (AC-powered) laboratory instrument designed for intermittent/periodic measurements of oxygen (O2) content in a breath and/or respiratory gas specimen. It usually requires manual aspiration of a quantity of gas into a sampling chamber and may operate according to one of several basic principles (e.g., paramagnetism, polarography). The device is used in pulmonary function tests and for measurements in critically ill patients, such as infants in incubators and patients breathing air with supplemental oxygen.	IIa
4609	15028	Cricothyrotomy kit, reusable	Крикотиротомийн иж бүрдэл, дахин ашиглах боломжтой	A collection of various instruments, dressings, and other items intended to be used to perform a cricothyrotomy (an incision through the skin and cricothyroid) providing airway access within seconds allowing for immediate ventilation of the patient and necessary suction procedures. It is used to open a patient's airway in emergency interventions, e.g., accidental blockage to the upper airway tract, and prior to tracheostomy. This is a reusable device.	IIa

4610	15036	Gastroduodenal motility analysis system	Ходоод гэдэсний замын хөдөлгөөний шинжилгээний систем	An assembly of devices designed to evaluate peristaltic motility in the stomach and/or small intestines (usually the duodenum) by measuring pressure on an intragastric catheter/probe at several points. It typically includes a monitor display, computer, software, pressure catheter/probe, and a pH electrode to measure the acidity of the stomach contents. The system is intended to evaluate several diseases of the stomach and small intestines including the prediction of gastric and/or duodenal ulcers.	IIa
4611	15048	Intraocular pressure-reducing system	Нүдний дотоод даралт бууруулах систем	An assembly of manually-operated devices designed to reduce the intraocular pressure (IOP), i.e., internal pressure of the eye fluids, by applying a controlled, external, mechanical compression to the surface of the eye in preparation for ophthalmic surgery. It typically consists of a headband with an attached inflatable bellows that applies pressure, an air pump (e.g., a squeeze bulb), a pressure indicator (e.g., a manometer), and tubing. It is typically used prior to surgery to induce a temporary reduction of the IOP creating a condition known as "soft surgical eye", which helps in the prevention of haemorrhaging thus reducing the risk of a surgical procedure. This is a reusable device.	IIa
4612	15057	Flexible fibreoptic sigmoidoscope	Уян хатан шилэн сигмоидоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the sigmoid colon (the distal S-shaped part of the large intestine leading to the rectum). It is inserted through the anus during the procedure called a sigmoidoscopy or a proctosigmoidoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine the structures and lining of the sigmoid colon and for indications of altered bowel habit, colonic cancer, polyps. This is a reusable device.	IIa

4613	15074	Rigid optical bronchoscope	Хатуу оптик бронхоскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the trachea, primary bronchi, and upper regions of the lungs. It is inserted through the mouth during the procedure called bronchoscopy. The inserted portion has an internal lumen sufficiently large to permit free respiration of the patient. The anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. It is used to diagnose lung infections, pneumonia, lung cancer, and allows physicians to view the upper regions of the lungs and take biopsies and samples of secretions. This is a reusable device.	IIa
4614	15085	Laparotomy sponge	Лапаротомийн хөвөн	A device intended to be used inside the body during a laparotomy to control bleeding, absorb fluid, and protect organs from abrasion. This is a single-use device.	IIa
4615	15115	Blood bank centrifuge	Цусны банкны центрифуг	An electrically-powered device intended to be used in a blood donor facility to process large volumes of blood using centrifugal force, usually to separate red blood cells or platelets from plasma for subsequent patient infusion, storage, or further processing. It is typically a large stationary structure with an electric motor, a shaft, a tachometer, and speed and time controls; it also includes a rotor for mounting one of several interchangeable heads with slots to fit sample holders (tubes/bags). It may additionally have refrigeration capabilities to perform temperature-sensitive procedures.	IIa

4616	15117	Low-speed floor centrifuge, refrigerated	Бага хурдтай шалны центрифуг, хөргөгчинд	A freestanding mains electricity (AC-powered) device used mainly in the clinical laboratory to process through low-speed centrifugal force (typically up to 10,000 rpm) a large volume of clinical specimens (e.g., body fluids, reagents) at cool temperatures. It is typically a large stationary structure with an electric motor, a shaft, a tachometer, and speed and time controls; it also includes a rotor for mounting one of several interchangeable heads with slots to fit tubes and other sample holders, and a compressor to keep the rotor chamber cool. The device helps to control the temperature in temperature-sensitive laboratory assays such as some enzyme and complement tests.	IIa
4617	15128	Sweat-induction iontophoresis system	Хөлс индукцийн ионтофорезын систем	An assembly of devices designed to induce sweating by the transdermal introduction of water-soluble electrolytic substances, typically containing pilocarpine, into the sweat glands using an electric stimulus (iontophoresis). It typically consists of a generator that supplies variable low-voltage electricity via two connected electrodes. After stimulus application a sweat sample is collected from the area where the positive electrode was located. The chloride and/or sodium concentration of this sweat sample is then analysed, primarily to help diagnose cystic fibrosis (CF). Devices associated with sweat collection/containment may be included.	IIa
4618	15137	Gastro-oesophageal pH/electrical impedance catheter	Ходоод-улаан хоолойн pH/цахилгаан эсэргүүцэл катетер	A flexible tube with an electrical conductor at its distal end intended to be inserted into the oesophagus and stomach to measure pH and/or bioimpedance, for the evaluation of gastro-oesophageal reflux disease (GERD), gastric ulcers, or other gastrointestinal conditions. It is made of synthetic polymers and metal materials and is intended to be proximally connected to an appropriate external gastric pH measuring/monitoring device. This is a single-use device.	IIa

4619	15169	Laboratory refractometer	Лабораторийн рефрактометр	A mains electricity (AC-powered) laboratory instrument used to measure refraction index (light deflection) of a solution to determine the concentration of the solutes in certain laboratory samples. It is generally designed to compensate for effects of different temperatures. A refractometer used in the clinic is usually precalibrated for total solids, this is expressed either as concentration of protein or as specific gravity.	IIa
4620	15193	Ultrahigh-speed floor centrifuge	Хэт өндөр хурдтай шалны центрифуг	A freestanding mains electricity (AC-powered) device used mainly in the clinical laboratory to process through ultrahigh-speed centrifugal force (typically up to 100,000 rpm) relatively small volumes of special suspensions. It is typically a large stationary structure with an electric motor, a shaft, a tachometer, and speed and time controls; it also includes a rotor for mounting one of several interchangeable heads with slots to fit tubes and other sample holders, and a compressor to keep the rotor chamber cool at the heat-generating high	IIa
4621	15275	Bone awl, reusable	Дахин ашиглах боломжтой ясны хуяг	A spike-like, manual, orthopaedic surgical instrument intended to bore holes in bone. It is a straight or slightly curve rod-like instrument with a sharp, trocar-like point at the distal end and a T-shaped handle at the proximal end, typically made of metallic and/or synthetic material. This is a reusable device.	IIa
4622	15283	Laboratory syringe filter	Лабораторийн тариурын шүүлтүүр	A sterile device used in combination with certain kinds of laboratory syringes to provide filtration of a sample typically for biological molecule isolation (ultrafiltration), removal of particulates, or for the moving phase of a chromatograph (microfiltration). This device typically consists of a membrane sealed within a housing with inlet and outlet connectors. This is a single-use device.	IIa

4623	15286	Angiographic syringe	Ангиографийн тариур	A sterile, manually-operated device consisting of a barrel (cylinder) with plunger intended to be used for the administration of a contrast medium into the heart, great vessels, and coronary arteries to study the heart and vessels under x-ray photography. It may in addition be intended for introduction of other fluids (e.g., saline). It is not intended to be used with a contrast medium injection system. This is a single-use device.	IIa
4624	15290	Rigid optical nephroscope	Хатуу оптик нефроскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the kidney. It is inserted percutaneously into the renal pelvis during nephroscopy. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used to examine the internal structures of the kidney and may be used in the removal of renal calculi. This is a reusable device.	IIa
4625	15316	Arthrogram kit	Артрограмм хэрэгсэл	A collection of instruments, pharmaceuticals, equipment and various supplies intended to be used to visualize a joint by radiographic study after injection of a contrast medium into the joint space. This is a reusable device after the appropriate cleaning/sterilization of the instruments/reusable products and the consumable/pharmaceutical products have been replenished.	IIa
4626	15630	Vaginoscope	Вагиноскоп	A hand-held endoscope intended to be used for the examination of the vagina, usually in children, typically when searching for foreign bodies or sources of bleeding. It typically includes an optical vaginal speculum and magnification device. This is a reusable device.	IIa

4627	15679	Tine test needle	Туршилтын зүү	A sterile device intended to be used to test a patient for previous exposure to tuberculosis-causing bacteria that consists of four to six short needles (tines) coated with tuberculosis (TB) antigens (tuberculin) embedded into a plastic handle. The tines are pressed (pricked) into the patient's skin (usually the inner side of the forearm), forcing the antigen under the skin. The test is evaluated by measuring the size of the largest papule after a period of 48 to 72 hours; a negative test is the absence of papules. This is a single-use device.	IIa
4628	15808	Evacuated intravenous fluid container	Нүүлгэн шилжүүлсэн судсаар хийх шингэний сав	A receptacle with a relative vacuum in its interior designed to be filled with intravenous (IV) fluids. It is typically an empty, pre-sealed container (e.g., glass bottles) with appropriate shape and size (usually in a range from 250 to 2000 ml) for IV solutions. It is mainly intended to facilitate filling by intravenous fluid compounders; it is typically used in clinical pharmacies and/or other healthcare departments and facilities. This is a single-use device.	IIa
4629	15881	Neonatal/paediatric vascular clamp	Нярайн/хүүхдийн судасны хавчаар	A hand-held manual surgical instrument designed to compress a blood vessel (a vein or an artery) during neonatal/paediatric surgery for haemostasis (arrest or prevention of bleeding). It typically has a self-retaining, scissors-like design with ring handles and very delicate blades at the working end. It is made of high-grade stainless steel and may utilize inserts made of various materials (e.g., carbide). It is available in various sizes and the blades at the working end can have a wide variety of designs (e.g., curved, angled, semicircular) specific to different applications (e.g., for small vessels, anastomoses, aorta). This is a reusable device.	IIa

4630	16020	Donor-organ preservation system oxygenator	Донор-эрхтэн хадгалах системийн хүчилтөрөгчийн бодис	A sterile device designed to perfuse organs intended for transplantation to facilitate their preservation. It typically includes a pump for continuous delivery of the perfusate, an oxygenated solution that also removes carbon dioxide, through the organ to maintain its ion-pump activity and metabolism. The oxygenator is usually intended to prolong organ viability before transplantation; it is typically used in organs preserved under low-temperature conditions. This is a single-use device.	IIa
4631	16033	Endolymphatic shunt	Эндолимфийн шунт	A sterile tube or sheet surgically implanted in the membranous labyrinth of the inner ear to drain excess endolymphatic fluid typically as treatment for Meniere's disease, an inner ear disorder. The device permits unrestricted flow of the fluid from the distended end of the endolymphatic system into the mastoid cavity where resorption occurs. It is typically made of silicone. This is a single-use device.	IIa
4632	16065	Ophthalmic conformer	Нүдний конформатор	An ophthalmic device, typically constructed from moulded plastic, that is intended to be inserted temporarily between the eyeball and eyelid to maintain space in the orbital cavity and prevent closure or adhesions during the healing process following eye surgery. This is a single-use device.	IIa
4633	16069	Iridocapsular-fixation intraocular lens	Iridocapsular бэхэлгээний нүдний дотоод линз	An optical device, generally referred to as an intraocular lens (IOL), designed to be permanently implanted and fixed to both the iris and the posterior capsule as a substitute for the natural eye lens. It typically consists of a graduated plastic lens (i.e., having non-uniform light transmissivity for therapeutic purposes) with one or more fixing attachments frequently consisting of two loops. It is implanted following natural lens removal, usually after cataract surgery when implantation in the bag is not possible due to inadequate capsular support. Disposable devices associated with implantation may be included with the lens.	IIa

4634	16070	Iris-fixation intraocular lens	Цахилдаг бэхэлгээний нүдний дотоод линз	An optical device, generally referred to as an intraocular lens (IOL), designed to be permanently implanted and fixed to the iris as a substitute for the natural eye lens. It typically consists of a graduated plastic lens (i.e., having non-uniform light transmissivity for therapeutic purposes) with one or more fixing attachments frequently consisting of two loops. It is implanted following natural lens removal, usually after cataract surgery when implantation in the bag is not possible due to inadequate capsular support. Disposable devices associated with implantation may be included with the lens.	IIa
4635	16073	Symblepharon ring, synthetic	Symblepharon бөгж, синтетик	An implantable device formed as a circular band used to help prevent the eyelid from adhering to the eyeball. It is used occasionally in the case of, e.g., glaucoma, to keep raw surfaces separated. The device is made of synthetic material, e.g., polytetrafluoroethylene (PTFE), commonly known as Teflon, a polymer, or copolymer material.	IIa
4636	16080	Sacculotomy tack	Саккулотоми наалт	A stainless steel, pointed, device that is implanted into the inner ear and used to repetitively rupture the utricular membrane as the membrane expands under endolymphatic pressure. It is typically applied during ear/nose/throat (ENT) surgery as a surgical option to relieve the symptoms of, e.g., vertigo, Meniere's disease. This device is also known as a Cody tack.	IIa
4637	16166	Transcutaneous bilirubinometer	Арьсны билирубинометр	A noninvasive, battery-powered, hand-held, portable instrument intended to measure transcutaneous bilirubin (TcB) levels, in order to predict total serum bilirubin (TSB) levels in a neonate. It directs a light beam into the newborn’s skin, usually on the forehead, sternum or ear, and measures the intensity of multiple wavelengths (typically 2 or more) that are reflected from the newborns subcutaneous tissue. These optical signals are processed (typically by a photocell and microprocessor) to give a TcB and/or TSB value. It is used mainly for screening hyperbilirubinemia.	IIa

4638	16172	Ethylene oxide/steam sterilizer	Этилен исэл/уурын ариутгагч	A mains electricity (AC-powered) device designed for total elimination and/or inactivation of microorganisms from medical devices and related products using a combination of steam and ethylene oxide (ETO) gas; it is used for products non-sensitive to high temperature, water, or steam. It is typically a freestanding unit including a large treatment chamber (for bulk sterilization) with shelves where the devices to be sterilized are placed, usually after cleaning of gross debris and then packed; a means to introduce the steam (typically from an external boiler) and/or the ETO gas into the chamber; and controls to regulate the time and/or temperature of the procedure.	IIa
4639	16173	Automatic-inflation electronic sphygmomanometer, non-portable	Автомат инфляцитай электрон даралт хэмжигч, зөөврийн бус	An electrically-powered device designed to noninvasively measure blood pressure using a self-contained software program that regulates automatic arm-cuff inflation and measurement cycles. It typically displays current heart rate and mean arterial pressure in addition to systolic and diastolic blood pressures; it may have memory to store blood pressure values and may sound an alarm if blood pressure exceeds pre-set limits. This device is not designed to be portable and is typically used bedside.	IIa
4640	16182	Dental cavity liner	Шүдний хөндийн доторлогоо	A substance intended to be applied to the interior of a prepared cavity before insertion of restorative material, such as amalgam, to protect the pulp of a tooth from chemical irritation. The device is typically a thin layer of zinc oxide (ZnO) and eugenol (C10H12O2), or calcium hydroxide (Ca(OH)2). After application, this device cannot be reused.	IIa
4641	16184	Dental polishing cup, reusable	Шүд өнгөлөх аяга, дахин ашиглах боломжтой	A rotational device, typically made from rubber material, that is used to apply polishing agents during dental prophylaxis (cleaning). Commonly known as a prophylaxis cup it is held in a dental handpiece, which rotates the cup at high speeds as the polishing agent is applied to the surface of the teeth. This is a reusable device.	IIa

4642	16196	Dental material cartridge-plunging applicator, single-component	Шүдний материалын хайрцаг шумбагч түрхэгч, нэг бүрэлдэхүүн хэсэг	A hand-held manual device intended to dispense a single-component dental material (not included) from a cartridge directly into the mouth; it is not intended to dispense more than one component simultaneously. It is typically a pistol-like device with a cartridge-plunging mechanism. This is a reusable device after appropriate cleaning.	IIa
4643	16204	Orthodontic wire	Ортодонт утас	A thread or slender rod of metal (e.g., stainless steel, precious metal) incorporated into an orthodontic appliance, typically as part of an orthodontic appliance system. It is available in various dimensions and grades, and is used to exert pressure on teeth in order to alter their position. This is a single-patient device that is used for the duration of the treatment (single-use) before being discarded.	IIa
4644	16227	Endocervical aspirator	Умайн хүзүүний аспиратор	A collection of devices designed to remove superficial tissue from the mucous membrane lining the cervical canal (endometrium) through manually-powered suction. It typically includes a slender endocervical curette, a syringe, a bulb, and a pipette. The device is used in obstetrics, gynaecology, surgery, oncology, histology, fertility studies, and cancer screening (cervical carcinoma); it is also used after colposcopy and to aid fertility by removing the mucus plug from the cervix.	IIa
4645	16266	Medication transfer needle, filtering	Эмийн шилжүүлгийн зүү, шүүлтүүр	A slender, rigid, sharp or blunt tube intended to be attached to a syringe and typically used in the pharmacy to aspirate and transfer fluid medication from a vial/ampule to another container for medication preparation or other purposes. It includes an integral filter (e.g., a microporous stainless steel filter) intended to retain micro-particles from the drug as it flows through the needle to reduce the risk of particle contamination of the patient medication; it does not include a back-pressure venting feature. This is a single-use device.	IIa

4646	16305	Pulmonary function long-term ambulatory recorder	Уушигны үйл ажиллагааны урт хугацааны амбулаторийн бичигч	An automated, battery-powered, device for long-term (typically 24-hours or longer) registration of certain pulmonary functions, e.g., respiration rate, which can provide trend information for use in a diagnosis. The patient is connected to and wears the device while he or she performs normal daily activities. The recorded measurements (data) can be down-loaded to an appropriate analyser at a medical facility for analysis.	IIa
4647	16330	Ultrasound pachymeter	Хэт авианы пахиметр	A mains electricity (AC-powered), ophthalmic device designed to use ultrasound to measure the thickness of the cornea, and may in addition be designed to measure axial length and anterior chamber depth. A small ultrasound probe(s) that is connected to this device is placed directly onto the cornea to make the measurements which are recorded and displayed by the pachymeter. The data is used to evaluate refractive eye surgery [e.g., laser assisted in situ keratomileusis (LASIK) treatment], evaluate ocular measurements for calculating intraocular lens power, monitor epithelium regrowth, and for other ophthalmic measurement evaluations.	IIa
4648	16335	Anaerobic chamber	Агааргүй камер	An airtight chamber filled with a mixture of oxygen-free gases designed to allow laboratory personnel to culture specimens, observe growth, perform subsequent testing, and incubate cultures under anaerobic conditions. It is typically in the form of a framework covered with a thick, transparent, flexible polyvinyl chloride (PVC) with glove boxes (i.e., sleeve-like ports placed in the sides of the chamber that terminate in thick gloves) which allow the operators to operate and manipulate the object placed in the chamber without compromising it atmosphere.	IIa

4649	16347	Keratoscope, powered	Кератоскоп, хөдөлгүүртэй	An electrically-powered ophthalmic device intended for qualitative assessment of the curvature of the anterior surface of the cornea, typically to detect astigmatism during ophthalmic surgery; it is not a keratometer. It may be designed as a hand-held instrument or to be mounted on a device (e.g., on an ophthalmic surgical microscope) and emits concentric rings of light onto the corneal surface (similar to a Placido disk) whereby the distorted reflection of the light rings on the cornea of the patient is indicative of astigmatism. This is a reusable device.	IIa
4650	16355	Endodontic apex locator	Эндодонтын оройг тогтоогч	A dental instrument, using electricity, designed to locate the top of the root canal during endodontic procedures. This is a reusable device.	IIa
4651	16367	Dental amalgam	Шүдний амальгам	A dental restorative material used primarily to fill tooth cavities, prepared by mixing liquid mercury (Hg) with an alloy of fine particles, composed mainly of silver (Ag), tin (Sn) and copper (Cu). The amalgam may be in either powder or tablet form, or in capsules, with portions of alloy and mercury predosed by the manufacturer. After application, this device cannot be reused.	IIa
4652	16399	Bronchoscopic aspiration tube, flexible	Гуурсан хоолойн аспирацийн хоолой, уян хатан	A flexible luminal device intended to be used in combination with a compatible bronchoscope for aspiration of materials (e.g., mucous, phlegm) from the respiratory tract and the bronchi of the lungs during bronchoscopy. It is typically in the form of a plastic tube. This is a reusable device.	IIa
4653	16413	Corneal bur, rust ring removal, reusable	Эвэрлэг бүрхэвч, зэв цагираг арилгах, дахин ашиглах боломжтой	A small shaft made of a hard metal (e.g., steel) with fluting or cutting planes designed for gentle removal ("brushing") of rust stains (rust rings) from the cornea after the extraction of a ferrous foreign object. It is attached to the tip of a special slow-rotation powered ophthalmic handpiece. This is a reusable device.	IIa
4654	16414	Ophthalmic tonometer calibrator	Нүдний тонометрийн калибратор	A test instrument used to calibrate an ophthalmic tonometer to insure that it is measuring the intraocular pressure (IOP) accurately. This can be a simple mechanical device or an electronic measuring device.	IIa

4655	16419	Ophthalmic camera	Нүдний камер	A photographic camera that is designed for ophthalmic use to capture and record images (photographs or digital) of the eye, e.g., the interior (fundus or retina) or the exterior (the iris or malformations) or when used in conjunction with fluoroscopic studies, the associated blood vessels, to provide diagnostic data as well as document the pathology. It may be a photographic film or a digital camera and can be used in conjunction with other ophthalmic devices, e.g., attached to a fundus camera.	IIa
4656	16429	ERCP catheter, non-balloon, non-electrical, single-use	ERCP катетер, бөмбөлөг биш, цахилгаангүй, нэг удаагийн	A non-electrical flexible tube inserted through a flexible endoscope, after its placement in the duodenum via the oral cavity, for the endoscopic cannulation of the gastrointestinal ductal system (i.e., the pancreatic, hepatic, and/or common bile ducts) during endoscopic retrograde cholangiopancreatography (ERCP). It is typically a single-lumen device made of radiopaque plastic materials with incremental markings at the distal tip, used to deliver a contrast medium to the ducts for their radiographic visualization; it does not incorporate a balloon. This is a single-use device.	IIa
4657	16432	Nasopharyngeal catheter	Хамар залгиурын катетер	A flexible tube intended to be used to access the nasopharyngeal cavity for suction or delivery of medication. This is a single-use device.	IIa
4658	16461	General-purpose donor-organ preservation/transport system	Ерөнхий зориулалтын донор-эрхтэн хадгалах/тээврийн систем	A non-dedicated system designed to support and maintain any donated organ (e.g., heart, kidney, liver) during transport from the donor to the receiving hospital where the organ will be transplanted into the recipient. This system will provide technical support functions to keep the organ in as near-physiologic state as possible.	IIa

4659	16462	Surgical countersink, reusable	Мэс заслын тоолуур, дахин ашиглах боломжтой	A rotary surgical instrument designed to enlarge the diameter of the proximal portion of a hole drilled in bone. It is a shaft of metal with a cutting head, available in various configurations, that is rotated at low speeds typically by a drilling system. The device is typically used to recess the head of a screw/bolt within bone (enable it to lie flush with or below the bone surface) or to help accommodate the implantation of a device in bone. This is a reusable device.	IIa
4660	16507	Cardiotocography telephone transmitter/receiver system	Кардиотокографийн утасны дамжуулагч/хүлээн авагчийн систем	An assembly of devices designed to transmit and receive foetal heart rate/uterine contraction signals through telephone lines or the Internet. It typically includes at the transmitting site an electronic device (e.g., a modem) that modifies signals from a medical device such as an electrocardiograph (ECG) monitor or recorder for transmission through telephone lines; at the receiving end a receiver processes the incoming signal and provides an output signal for display, recording, and/or for further transmission and processing by healthcare information systems. The system is typically used to send signals from patient homes, doctor’s offices, and/or remote locations to healthcare facilities.	IIa
4661	16522	Cardiokymograph	Кардиокимограф	A cardiograph used for recording the heart wall motion, (primarily the anterior left ventricular motion) in an amplitude versus time graph (cardiokymogram). This recorder uses a transducer, e.g., a flat coil, strapped to the chest as part of a high frequency low power oscillator. Motion within the electromagnetic (EM) field changes the electric parameters, e.g., capacitance, producing a change in the frequency of the oscillator. A cardiokymograph is very focal and can detect motion only with a vectorial component perpendicular to and directly under its coil. This cardiograph is intended for noninvasive detection of regional ischemic contractions.	IIa

4662	16533	Freezing chamber	Хөлдөөх камер	A mains electricity (AC-powered) chamber used to preserve and store materials at temperatures below the freezing point of water. It will typically consist of solid glass/steel/aluminium doors, thermostatic expansion valves, compressors, temperature controls, alarms for overtemperature, ducted air distribution system, rapid temperature recovery/accelerated freezing system, heating element to maintain a balanced environment, liquid nitrogen (LN2) injection with distribution fans. It will be used in laboratories, blood banks, haematology and pathology departments. It may be used for storage of volatile materials and/or be explosion-proof against high ambient temperatures.	IIa
4663	16534	Cryobiological storage container	Криобиологийн хадгалах сав	A super-insulated vessel designed to store cryobiological specimens (frozen tissues/organs), typically with the use of liquid nitrogen (LN2), for an indefinite period. The device is typically designed to store multiple specimens.	IIa
4664	16591	X-ray sheet film changing system	Рентген хуудасны хальс солих систем	An assembly of devices designed to transport single sheets of film of a specific size from a loading/supply magazine through a pair of intensifying screens, where an x-ray exposure is initiated, to a receiving bin at a fast rate (e.g., several films per second). It typically has five major components: a mounting stand, a film changer, a supply magazine, a receiving magazine, and a program selector. The operating cycle of the system typically consists of a transport period (i.e., when the film is in motion) and a stationary period (i.e., when the film is held still for exposure). The system is typically used in procedures such as angiography and cardiac catheterization.	IIa

4665	16592	X-ray roll film changing system	Рентген хальс солих систем	An assembly of devices designed to transport roll films of a specific size from a loading/supply magazine through an x-ray exposure area to a receiving magazine, in a manner very similar to the path of film through a movie projector. The system typically has five major components: mounting stand, changer, supply magazine, receiving magazine, and program selector. The operating cycle of the system is comprised of a transport period, when the film is in motion, and a stationary period when the film is held still for exposure.	IIa
4666	16610	Fluid transfer set	Шингэн шилжүүлэх багц	A collection of sterile devices and supplies designed to transfer fluids (e.g., drugs, vaccines, solutions) between a first container(s) [e.g., a vial(s)] and a second container [e.g., an intravenous (IV) bag]. It is available in a variety of configurations and typically includes tubes, connectors, spike(s), syringes, and caps according to the fluid to be transferred (e.g., blood, medicine), the procedure to be performed, and/or the physical characteristics of the containers involved in the fluid transfer. Dedicated devices are available to perform procedures such as IV solution transfer or peritoneal dialysate transfer. This is a single-use device.	IIa
4667	16631	Non-absorbing intravenous administration set	Шингээдэггүй судсаар тарих багц	A collection of sterile devices designed for the intravenous (IV) administration of solutions and manufactured with low-absorption plastics to avoid partial absorption of the components of the infused solutions. It typically consists of plastic tubes made of or lined with non absorbing plastics [e.g., polyethylene (PE), Teflon], to avoid solution contact with polyvinyl chloride (PVC) components; it also includes a check valve, a roller clamp, a Y-site connector, and Luer adaptors. The set is mainly used in high-flow infusion pumps for administration of solutions containing products (e.g., nitroglycerin) that are absorbed by PVC materials. This is a single-use device.	IIa

4668	16649	Intravenous administration set, basic	Судсаар тарих багц, үндсэн	A collection of devices, typically sterile, designed to conduct fluids from an intravenous (IV) fluid container to a patient's venous system. It typically includes tubing, connectors, chambers, clamps, and needles or injection ports. It is typically used for gravitational intravenous administration. This is a single-use device.	IIa
4669	16658	Dental impression material adhesive	Шүдний даралтын материалын цавуу	A liquid material specifically made to give adhesion of an impression material to the impression tray. After application, this device cannot be reused.	IIa
4670	16668	Carbide dental bur, reusable	Дахин ашиглах боломжтой карбид шүдний шар	A rotary cutting device made of high-grade steel, the working end of which is made from, or coated with, tungsten carbide, and which is designed to fit into a dental handpiece that provides the rotation allowing the user to cut hard structures in the mouth, e.g., teeth or bone. It can also be used to cut hard metals, plastics, porcelains and similar materials. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a reusable device.	IIa
4671	16669	Steel dental bur, reusable	Дахин ашиглах боломжтой ган шүдний шар	A rotary cutting device made from high-grade carbon steel with the working end typically formed with cutting planes, e.g., spiralled flutes, and which is designed to fit into a dental handpiece that provides the rotation allowing the user to cut hard structures in the mouth, such as teeth or bone. It can also be used to cut hard metals, plastics, porcelains and similar materials intended for use in the fabrication of dental devices. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a reusable device.	IIa
4672	16670	Diamond dental bur, reusable	Дахин ашиглах боломжтой алмаазан шүдний шар	A rotary cutting device made of high-grade steel with the working end coated with particles of diamond, and which is designed to fit into a dental handpiece that provides the rotation allowing the user to cut hard structures in the mouth, such as teeth or bone. It can also be used to cut hard metals, plastics, porcelains and similar materials intended for use in the fabrication of dental devices. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a reusable device.	IIa

4673	16692	Prophylactic unit, dental	Урьдчилан сэргийлэх тасаг, шүдний	Dental equipment designed to dislodge plaque, calculus, and stain from teeth. It typically consist of an electronic unit including a generator that may operate at sonic (6 kHz is typical) or ultrasonic frequencies (in the range from 25 to 42 kHz) and that usually provides also a water spray, a probe which includes interchangeable specialized tips usually named as universal, periodontal, and sickle (for fine debridement and/or sensitive teeth), a switch, and a cable to connect the handpiece to the generator. It is intended for preventive dentistry; they are used for prophylactic periodontal, pedodontic, and orthodontic procedures.	IIa
4674	16703	Ethoxy benzoic acid dental cement	Этокси бензойн хүчил шүдний цемент	A non-sterile, non-aqueous substance intended for professional use as a dental cement (e.g., luting agent, liner, base) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction between ethoxy benzoic acid (EBA) and zinc oxide (ZnO). It typically includes some additional fillers/components. After application, this device cannot be reused.	IIa
4675	16704	Glass ionomer dental cement	Шилэн иономер шүдний цемент	A non-sterile substance intended for professional use as a dental cement (e.g., luting agent, liner, base, pulp-capping material) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction between an aluminosilicate glass powder and an aqueous solution of a polyalkenoic acid. It typically includes some additional fillers, and may include setting substances that are in the minority (e.g., resin, metal). After application, this device cannot be reused.	IIa
4676	16705	Zinc polycarboxylate dental cement	Цайрын поликарбоксилат шүдний цемент	A non-sterile substance intended for professional use as a dental cement (e.g., luting agent, liner, base) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction between zinc oxide (ZnO) and aqueous solutions of polycarboxylic acid (e.g., polyacrylic acid). It typically includes some additional fillers/components. After application, this device cannot be reused.	IIa

4677	16708	Silicophosphate dental cement	Силикофосфатын шүдний цемент	A non-sterile substance intended for professional use as a dental cement (e.g., luting agent, liner, base) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction between a powder of acid soluble aluminosilicate glass and metal oxides [principally zinc oxide (ZnO)] and an aqueous solution of phosphoric acid (which may contain metal ions). After application, this device cannot be reused.	IIa
4678	16709	Zinc eugenol dental cement	Цайрын эвгенол шүдний цемент	A non-aqueous substance containing eugenol (C10H12O2) compounds capable of reacting with zinc oxide (ZnO), e.g., accelerators, gums, resins and inert inorganic fillers (e.g., for the root canal), suitable for use in restorative dentistry as temporary restoration and base, and as a cavity liner. After application, this device cannot be reused.	IIa
4679	16710	Zinc phosphate dental cement	Цайрын фосфатын шүдний цемент	A non-sterile substance intended for professional use as a dental cement (e.g., luting agent, liner, base) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction between an oxide powder [the principal constituent of which is zinc oxide (ZnO)] and an aqueous solution of phosphoric acid. It typically includes some additional fillers/components. After application, this device cannot be reused.	IIa
4680	16725	Self-cured dental restorative composite resin	Өөрөө эдгээх шүдийг нөхөн сэргээх нийлмэл давирхай	A dental restorative material consisting of a blend of glass or ceramic particles dispersed in a synthetic, self-polymerizable, organic resin matrix that is typically used to fill dental cavities or restore damaged dental tissue. It is typically a two-paste system (self-cured when put together) consisting basically of a dimethacrylate resin [(e.g., a bisphenol A and glycidylmethacrylate (BIS-GMA)]; the filler is usually made of glass, quartz, or ceramic. Typically, one paste contains an accelerator and the other a catalyst which polymerize a solid resin. This single-use product should match the colour of the original teeth for aesthetic reasons.	IIa

4681	16727	Dental prosthesis restorative material, unfilled resin	Шүдний протезийг нөхөн сэргээх материал, дүүргэгдээгүй давирхай	A material designed to repair dental prostheses that consists of an unfilled polymeric resin. The material works as a bonding agent to provide a strong and long-lasting attachment to the segments of a broken or cracked prosthesis; it typically consists of a single or two-component polymeric (e.g., acrylic) resin that usually becomes a solid polymer when treated with light and/or heat. The material is used in a dentist's office or dental laboratory to repair fixed dental prostheses and/or partial or total dentures.	IIa
4682	16728	Denture base resin	Шүдний суурь давирхай	A polymer-based dental material used for the fabrication of a denture base (the portion of a complete or removable partial denture which rests on the oral mucosa and retains the artificial teeth). This is a single-use device.	IIa
4683	16729	Denture base resin, heat-cured	Шүдний суурь давирхай, халуунаар хатаасан	A resin that requires heat for polymerization intended to be used in the dental laboratory to manufacture a complete or partial denture base (the portion of a denture that rests on the oral mucosa and retains the artificial teeth). It usually consists of an acrylic monomer of methyl methacrylate (typically supplied as a powder) that becomes a polymer (polymethylmethacrylate or PMMA) when mixed with a catalyst such as benzoylperoxide (typically supplied as a liquid). Reinforcing fillers may be included in the resin to increase its strength and/or durability. This is a single-use device.	IIa
4684	16730	Dental appliance fabrication material, resin	Шүдний аппарат үйлдвэрлэх материал, давирхай	A resin intended to be used in the dental laboratory to manufacture a patient-worn dental prosthesis or appliance (e.g., denture base, occlusal splint/night guard), that either: 1) polymerizes under heat (heat-cured), light (light-cured), and/or after a period of time (self-cured); or 2) can be shaped by a dental mill [e.g., based on computer-aided design/computer-aided manufacturing (CAD/CAM) technology]. It may in addition be intended to fabricate non-patient-worn devices (e.g., drilling templates using 3-D printing). After application, this material cannot be refabricated.	IIa

4685	16737	Denture base resin kit, heat-cured	Шүдний суурь давирхайн иж бүрдэл, халуунаар хатаасан	A collection of resins and other devices and/or materials intended to be used in the dental laboratory to manufacture a complete or partial denture base (the portion of a denture that rests on the oral mucosa and retains the artificial teeth) using resins that polymerize with heat. It usually includes the resin monomer (typically an acrylic monomer of methyl methacrylate) and a catalyst intended for polymerization of the monomer; it also includes other products such as pigments, plasticizers, and/or devices (e.g., flasks, clamps). This is a single-use device.	IIa
4686	16784	Radioaerosol administration set	Радиоаэрозолийн хэрэглээний багц	A collection of devices used to quickly deliver radioaerosol to a patient for ventilatory pulmonary scintigraphy. It is used with an aerosol pump/nebulizer or a compressed air line to generate the radioactive aerosol, and a lead (Pb) protective container to hold the radioactive solution during the inhalation procedure. It typically consists of one or several one-way valves to direct the flow of aerosol to the patient, transport tubing to carry the aerosol to the patient, a mouthpiece, and a bacteria filter to trap any exhaled aerosol. This is a single-use device.	IIa
4687	16798	Nasoenteral tube	Nasoenteral хоолой	A sterile, thin, flexible, hollow cylinder designed to access the small intestines (duodenum or jejunum) through the nose and nasopharynx for examination (e.g., of intestinal contents), treatment (e.g., decompression, short-term feeding), or other purposes. It is a single- or dual-lumen, rubber or plastic tube (nasoduodenal or nasojejunal tube) that is smaller and longer than a nasogastric tube and may have a small weight or magnet at the distal tip to facilitate placement. It is frequently used for very ill or comatose patients. Some types are used to remove air and liquids from the stomach by connection to intermittent suction units and/or for enteral feeding. This is a single-use device.	IIa
4688	16802	Syringe scale magnifier	Тариурын масштабын томруулагч	A device placed over the barrel of a syringe to magnify the scale gradations displayed upon the syringe to assist the user in reading them. This is a reusable device.	IIa

4689	16803	Ventilator IMV supplemental circuit, single-use	Агааржуулагч IMV нэмэлт хэлхээ, нэг удаагийн	A device designed to provide mandatory breathes to ventilator patients to supplement the spontaneous respiratory rate. It is typically constructed of plastics and consists of tubing and one-way valves. It will be used as an accessory on older ventilators without built-in intermittent mandatory ventilation (IMV) functions. This is a single-use device.	IIa
4690	16828	Inoculating-loop sterilizer	Тарилт хийх гогцоо ариутгагч	A mains electricity (AC-powered) device designed for total elimination of microorganisms from clinical laboratory inoculating loops and/or needles. It typically consists of a dedicated tabletop unit with a small open chamber (e.g., an open cone or cylinder) to accommodate the needle or loop, and a source of heat (e.g., infrared lamp, electric heaters) that provides a temperature high enough to incinerate microorganisms in a few seconds.	IIa
4691	16833	Bone marrow biopsy procedure kit	Ясны чөмөгний биопсийн процедурын багц	A packaged collection of sterile equipment that includes a disposable biopsy needle and other supplies used to perform a histologic specimen aspiration during a bone marrow biopsy. This is a single-use device.	IIa
4692	16834	Renal biopsy procedure kit	Бөөрний биопсийн процедурын багц	A collection of sterile devices designed to perform in vivo sampling of kidney tissue. It typically includes a biopsy needle and other supplies required for this procedure. This is a single-use device.	IIa
4693	16835	Soft-tissue biopsy procedure kit, non-medicated	Зөөлөн эдийн биопсийн процедурын хэрэгсэл, эмийн бус	A collection of sterile devices designed to perform a non-specific soft tissue biopsy. It includes the biopsy needle used for this procedure; it does not include a pharmaceutical. This is a single-use device.	IIa

4694	16845	Blood/fluid warming set	Цус/шингэн дулаацуулах багц	A sterile device(s) used in conjunction with a blood/fluid warmer to heat banked blood, blood products, and intravenous (IV) fluids to a controlled temperature appropriate for rapid infusion into a patient. It typically consists of: 1) a coiled tubing; or 2) a pouch or pouches; or 3) a flexible cassette; clamps and a bubble trap may be included. Heat is provided by a blood/fluid warmer used as an in-line heat exchanging device for infused blood/fluid products. The set is typically used in the operating room (OR) or in accident and emergency (A&E) situations when rapid infusion of several units of blood/fluid is necessary. This is a single-use device.	IIa
4695	16849	Laparoscopic insufflator	Дурангийн инсуффлятор	A mains electricity (AC-powered) device designed to distend the peritoneal cavity by filling it with a pressure-limited gas [typically carbon dioxide (CO2)] providing the operator with a space (pneumoperitoneum) in which to perform an examination or surgical intervention. Electronics assist in monitoring the pressure and maintaining the gas-filled space by compensating for gas leakage. Other surgical instruments may be introduced into the peritoneal cavity through other laparoscopic ports. This device may also be referred to as a gas distention system.	IIa
4696	16858	Catheter injection port	Катетер тарилгын порт	A device intended to be placed on the Luer end of a catheter or intravenous (IV) tubing as a site of injection of substances into the in situ catheter/tubing. It is also intended to be used as a heparin lock by keeping the heparin flush solution in the catheter. This is a single-use device.	IIa
4697	16873	Foetal blood sampling kit, scalp	Ургийн цусны дээж авах иж бүрдэл, хуйх	A collection of sterile devices designed intended to collect blood from the foetal scalp during labour or obstetric endoscopic procedures. It typically includes instruments to pierce the scalp and obtain the blood sample such as a syringe/handle, needles/blade, a plastic cone, tubing, and possibly supplies such as swabs and disinfectant solutions. This is a single-use device.	IIa

4698	16903	Laser blood flowmeter	Лазер цусны урсгал хэмжигч	A device using laser technology to provide a method of confirming and measuring the velocity of blood flow providing help in locating and the assessment of the extent of vascular flow restrictions, e.g., clots, stenosis or mechanical damage. This can be done, either invasively or noninvasively, depending on the type of measuring device (e.g., probe) connected to the unit.	IIa
4699	16950	Chemical-precipitation silver recovery system	Химийн-хур тунадасны мөнгө олж авах систем	An assembly of devices designed to recover soluble silver (Ag) complexes typically from solutions used during radiographic (x-ray) film processing in healthcare facilities. The device includes a container in which the solution is placed and a precipitant (e.g., trisodium salt) to separate the silver from the solution; the precipitant causes the silver to settle in a very short period. The retrieved silver is typically returned to a manufacturer for handling.	IIa
4700	16951	Electrolytic-plating-cell silver recovery system	Электролитийн бүрэх эсийн мөнгө сэргээх систем	An assembly of devices designed to recover soluble silver (Ag) complexes typically from solutions used during radiographic (x-ray) film processing in healthcare facilities. It recovers silver by an electrolytic process of electroplating silver onto a plating cell; the electrolytic plating cell acts as the cathode in the electrolytic process which may be performed in the fixing tank or in a separate tank to facilitate collection of the used fixer. Silver is removed from the fixing solution when a controlled, direct electric current passes between the electrodes, causing the silver to plate onto the cathode. The retrieved silver is typically returned to a manufacturer for handling.	IIa

4701	16952	Metallic-replacement-cartridge silver recovery system	Металл солих хайрцагны мөнгө сэргээх систем	An assembly of devices designed to recover soluble silver (Ag) complexes typically from solutions used during radiographic (x-ray) film processing in healthcare facilities. It recovers silver from solutions by a process in which a sealed cartridge filled with iron (usually steel wool) undergoes an oxidation-reduction reaction with silver (e.g., silver thiosulfate) solutions to produce ferrous ions and metallic silver. Usually two cartridges are placed in series so that a secondary cartridge will collect the silver that a first one may pass. The retrieved silver is typically returned to a manufacturer for handling.	IIa
4702	16992	Peritoneal dialysis catheterization kit	Хэвлийн диализийн катетержуулалтын иж бүрдэл	A collection of sterile devices designed to insert a peritoneal dialysis catheter intended to infuse a solution (dialysate) into the peritoneal cavity for dialysis. It typically includes scalpels, scissors, dilators, tunnelers, needles and trocars; supplies such as sponges, medicines, drapes, and sutures; and usually a peritoneal dialysis catheter that is frequently tunnelled for long-	IIa
4703	17123	Cell disrupter	Эсийн тасалдуулагч	A mains electricity (AC-powered) device used in the laboratory to split the cell membrane in order to render its contents accessible. It will typically achieve this by using high voltage current or ultrasonic shock waves to create the disruption.	IIa
4704	17131	Orthopaedic surgery tissue debris collector, single-use	Ортопедийн мэс заслын эд эсийн хог хаягдал цуглуулагч, нэг удаагийн	A container designed to collect bone, cartilage, or adjacent soft-tissue debris/fragments (e.g., extracted by shaving or drilling procedures) during orthopaedic surgery (e.g., autograft transplantation). This is a single-use device.	IIa
4705	17141	Exhaled-air pulmonary resuscitator	Амьсгалаар амьсгалах уушигны сэхээн амьдруулах аппарат	A device designed to provide respiratory support to patients whose airway is open but whose breathing is weak or absent; it is used by a healthcare provider to exhale their breath into the patient. The device typically consists of a mouthpiece, a non-rebreathing valve and/or filter, and a mask. The non-rebreathing or one-way valve is designed to prevent fluid, droplet, or exhaled air contact flowing back from the patient to the healthcare provider.	IIa

4706	17145	Rigid optical cystoscope	Хатуу оптик цистоскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the bladder and the urinary tract. It is inserted into the urethra (the tube that carries urine from the bladder to the outside of the body) through the natural urinary orifice during cystoscopy. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. It is used to examine/diagnose incontinence, the inability to pass urine (retention), recurrent urinary tract infections, to remove tissue samples/stones/small tumours from the bladder, and for removal of the prostate. This is a reusable device.	IIa
4707	17147	Laser radiometer	Лазер радиометр	An instrument designed to measure the radiant flux (radiant power) of a laser beam in different ranges of the electromagnetic spectrum (e.g., infrared, visible, ultraviolet, or a combination) within a given power range, accuracy, and resolution. It typically includes a pre-filter intended to remove light wavelength which is not in the intended spectral range; a primary detector consisting of a temperature-stabilized, solid-state [e.g., selenium (Se) or indium-gallium-arsenide] diode used to detect radiation; electronic circuits including an amplifier; an electric meter; a power source (e.g., a battery); and a display showing the results either in analogue or digital format.	IIa
4708	17148	Pulse oximeter, line-powered	Пульс оксиметр, шугамаар ажилладаг	A mains electricity (AC-powered) photoelectric device intended for the continuous transcutaneous measurement and display of haemoglobin oxygen saturation (SpO2). The signals, typically produced by light-emitting diodes (LEDs) and a receiving detector in a probe, or directly built-in, are used to make the measurements using the principle of spectrophotometry. The oximeter displays the SpO2 values and may calculate/display other parameters, e.g., pulse rate, electrocardiogram (ECG). The device is typically used bedside.	IIa

4709	17149	Electrolytic sterilizer	Электролит ариутгагч	A mains electricity (AC-powered) device designed for total elimination and/or inactivation of microorganisms from smaller medical devices and related products using electrolysis. It operates by electrolyzing a water-based solution containing a very low concentration of a chemical that becomes a disinfectant, such as a sodium chloride solution that becomes an effective amount of sodium hypochlorite as a disinfectant after the electrolysis. It typically includes a sterilization container; an electric power source; electrodes placed at both sides of the container; a sterilization solution; and a means to dispose the solution after use.	IIa
4710	17167	Ion-exchange-cartridge silver recovery system	Ион солилцооны хайрцагны мөнгө сэргээх систем	An assembly of devices designed to recover soluble silver (Ag) complexes typically from solutions used during radiographic (x-ray) film processing in healthcare facilities. It recovers silver from solutions by the substitution of ions in the solution for other ions bound to a large polymer molecule. The solution is passed through a packed resin cartridge (or column) where the	IIa
4711	17169	Demand valve	Эрэлтийн хавхлага	A non-sterile device that is used to regulate the therapeutic gas flow to a patient in response to the patient's breathing effort. It is used, e.g., in ventilator breathing circuits, resuscitation devices and in "on demand" analgesia devices. This is a reusable device.	IIa
4712	17170	Resuscitator face mask, reusable	Сэхээн амьдруулах нүүрний маск, дахин ашиглах боломжтой	A flexible, form-shaped device that is placed over a patient's nose and mouth to direct ambient air, or medical oxygen (O2) and air, from a resuscitator to the upper airway and lungs. It is typically made of non-conductive sterilizable materials (e.g., silicone) that will create a gastight seal against the face. It will typically include a 15 mm and/or 22 mm connector and is available in a range of sizes (baby to adult). It will be directly attached to the resuscitator and held in place on the patient's face by the operator. This device is intended for use with a breathing resuscitator but may be used for the delivery of anaesthesia gases. This is a reusable device.	IIa

4713	17177	Low-speed floor centrifuge, nonrefrigerated	Бага хурдтай шалны центрифуг, хөргөгчгүй	A freestanding mains electricity (AC-powered) device used mainly in the clinical laboratory to process through low-speed centrifugal force (typically up to 10,000 rpm) a large volume of clinical specimens (e.g., body fluids, reagents) at ambient temperature. It is typically a large stationary structure with an electric motor, a shaft, a tachometer, and speed and time controls; it also includes a rotor for mounting one of several interchangeable heads with slots to fit tubes and other sample holders. The device is mainly intended for non-temperature sensitive procedures.	IIa
4714	17180	Subcutaneous infusion/injection port needle	Арьсан доорх дусаах/тарих портын зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument intended to be attached to a syringe and designed for the therapeutic injection or infusion of medicinal substances directly beneath the skin layer. This is a single-use device.	IIa
4715	17189	Gastric lavage system	Ходоод угаах систем	A device assembly designed for automated or semi-automated irrigation, washing, and evacuation of debris (e.g., toxic substances) from the stomach. It typically consists of a mains electricity (AC-powered) electromechanical unit that includes a pump for infusion of non-medicated liquid (e.g., saline); an extractor (frequently using vacuum) and controls for liquid temperature/pressure and rate of liquid infusion/withdrawal; and bags for the irrigation solution and waste. Most systems can deliver charcoal to the stomach for absorption of toxic substances; they are mainly used in emergency departments and for cleaning/evacuation of the stomach before some endoscopic and/or surgical procedures.	IIa
4716	17190	Ultrasonic cardiac output unit	Хэт авианы зүрхний гаралтын нэгж	A unit that measures the blood flow from the heart using the ultrasonic Doppler effect. The measured results are reproduced by this device.	IIa

4717	17193	Laser beam guide, standard, single-use	Лазер туяаны хөтөч, стандарт, нэг удаагийн	A sterile, laser-dedicated, probe-like device designed to be used to direct and localize the transmission of laser output energy to the operative site. It is typically made of fibreoptic materials and is flexible in its design permitting ease of movement and guidance by the surgeon/operator. It will typically be attached to a laser delivery unit, the arm connected directly to the laser's output connection that provides the necessary extension to bring the laser output nearer the target site vicinity. This is a single-use device.	IIa
4718	17217	Vestibulo-ocular function chair	Vestibulo-нүдний үйл ажиллагааны сандал	A mains electricity (AC-powered) dedicated chair used in the assessment of vestibulo-ocular reflex during head movement through the evaluation of rhythmic movement (nystagmus) and/or deviation of the eyes in response to the stimulation of the vestibular system by angular acceleration or deceleration. This device is motor-driven which provides the precisely controlled rotation (direction, velocity, acceleration) of the chair. It is typically a component of a system that includes other devices, e.g., projectors, video cameras, and computing capabilities.	IIa
4719	17219	Ethylene oxide monitor	Этилен ислийн монитор	A mains electricity (AC-powered) environmental monitoring device designed to continuously or periodically measure and display the atmospheric concentration of ethylene oxide (ETO), typically in the vicinity of an ethylene oxide sterilizer (e.g., in a hospital sterilizing room). It typically includes an ethylene oxide sensor (e.g., solid-state), a control unit, and a display; it may also include alarms activated at pre-set concentrations (e.g., 10, 20 ppm), recording capabilities, and/or a transmitter for remote central monitoring.	IIa

4720	17227	Ethylene oxide emission control system	Этилен ислийн ялгаралтыг хянах систем	An assembly of devices designed for the removal and/or neutralization of ethylene oxide (ETO) vapours. It may use one of several techniques, including hydrolysis procedures to convert ETO into less hazardous products or other chemical reactions that remove ETO from the air. Ethylene oxide emission control is performed mainly around sterilizers that use ETO and in other areas of healthcare facilities using ETO for sterilization.	IIa
4721	17228	Computerized rhinomanometer	Компьютержсэн риномanометр	An electronic device designed to calculate nasal resistance by measuring nasal airflow and the air pressure producing that flow within a patient's nasal passages, e.g., for the calculation of the nasal patency during ear/nose/throat (ENT) assessment/treatment. It is used to quantify the amount of nasal obstruction/congestion and is a computer-based device with dedicated software for data calculation, presentation (display), and storage purposes. This device will typically be line-powered (AC-powered) or powered via a connected computer and include or interface with a printer for hard copies of the graphical data presentation.	IIa
4722	17242	Posturography system	Постурографийн систем	An assembly of devices designed to test a patient's sensory, voluntary, and/or reflexive motor control of balance and mobility providing biofeedback for rehabilitation of balance problems. The patient is placed on a dedicated platform equipped with built-in sensors, transducer and/or force plates that register movement when he/she adjusts his/her centre of gravity (COG) alignment according to the doctor's instructions, or, the platform provokes destabilizing perturbations and the output is recorded to a computer where they are graphically reproduced. This device is used, e.g., for motor control test (MCT), posture studies, balance, mobility training, and/or sense of equilibrium studies.	IIa

4723	17442	Penile tumescence long-term ambulatory recorder transducer	Бэлэг эрхтний хавдар үүсэх урт хугацааны амбулаторийн бичлэгийн хувиргагч	A device intended to be used together with a parent device (e.g., a penile tumescence long-term trend recorder) to detect the swelling of the penis and provide the electronic signals of the physiological changes which are processesed and displayed as measurements by the parent device. This is a reusable device.	IIa
4724	17459	Intravenous solution compounder	Судсаар тарих уусмалын хольц	A device that is typically exclusively used in the clinical pharmacy or a manufacturing plant for the production of intravenous (IV) fluids. These fluids will typically be distributed using the appropriate containers.	IIa
4725	17467	Polytetrafluoroethylene suture	Политетрафторэтилен оёдол	A sterile, single-strand (monofilament), synthetic, non-bioabsorbable thread made of expanded polytetrafluoroethylene (ePTFE) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached needle intended to be disposed of after single use. The thread, used most frequently in cardiovascular surgery, provides temporary wound support until the wound sufficiently heals to withstand normal stress. This is a single-use device.	IIa
4726	17495	Electrocochleograph	Электрокохлеограф	A graphic recorder used for measuring electrical potentials (i.e., cochlear microphonics, summating potentials, and action potentials of the eighth cranial nerve) in response to acoustic stimuli measured by an electrode in the external acoustic canal or applied to the promontory or the round window through the tympanic membrane.	IIa
4727	17496	Impedance cardiac output unit	Импеданс зүрхний гаралтын нэгж	A device used to quantify cardiac output from measurements of the thoracic impedance changes associated with cardiac activity. It typically consists of electrodes appropriate to measure the thoracic impedance and an electronic unit that processes the data and displays the cardiac output values. This device only measures in real time and does not record data.	IIa

4728	17501	Intravenous line connector	Судсаар хийх шугамын холбогч	A device that is inserted into the compatible connecting Y-piece on an intravenous (IV) line to allow delivery of medication. This is a single-use device.	IIa
4729	17502	Radiation therapy beam block CAD/CAM system	Цацрагийн эмчилгээний цацраг блок CAD/CAM систем	An assembly of software-based devices designed for automated computer-aided design (CAD) and computer-aided manufacturing (CAM) of radiation therapy beam blocks used to configure the radiation field. This software based unit includes the devices used to make the forms (dies) in which the blocks are cast, or the devices used to directly cut out the blocks of ingots (milling machine) when they are automatically steered by the computer-aided design/computer-aided manufacturing (CAD/CAM) processing unit. The metal used to produce the blocks is a special alloy giving the same screening effect as lead, e.g., Roses's metal.	IIa
4730	17532	Radiation therapy treatment record/verify system computer	Цацрагийн эмчилгээний эмчилгээний бүртгэл / системийн компьютерийг шалгах	A device that is a dedicated micro or minicomputer (not an off-the-shelf product) that is designed to be a component of a radiation therapy treatment record/verify system used to monitor linear accelerator parameters to verify proper radiotherapy treatments and provide a permanent record.	IIa
4731	17579	Transtelephonic defibrillation system	Транстелефон дефибрилляцийн систем	An assembly of devices that allows electrocardiographic diagnosis and defibrillator control by physicians remote from their patients by means of a telephone connection. It typically consists of a portable external defibrillator that is equipped with an electrocardiograph, a microphone, a battery, and a mobile telephone (typically cellular); also included is a base station that consists of a control panel and an electrocardiogram (ECG) display with recording facilities.	IIa

4732	17591	Pulmonary resuscitator, manual, reusable	Уушигны сэхээн амьдруулах, гарын авлага, дахин ашиглах боломжтой	A hand-operated device designed to provide or assist ventilation in patients who are apnoeic or exhibit inadequate respiration. It typically employs ambient air and includes a large flexible chamber that is hand-ventilated, a gas reservoir, tubing, and a connector for attachment to a mask or endotracheal (ET) tube; oxygen (O2) from an O2 source may also be connected when necessary. It is used by emergency medical services (EMS) in ambulances, intensive care units (ICU), during internal patient transfer, accident and emergency (A&E), mass casualty incidents (MCI), and is generally placed strategically throughout a hospital. This is a reusable device.	IIa
4733	17605	Autotransfusion system blood component processing set	Цус сэлбэх системийн цусны бүрэлдэхүүн хэсгийг боловсруулах багц	A collection of noninvasive devices that typically includes tubing, containers (e.g., bags or bowls for treatment, reinfusion, waste disposal) and filters intended to be used to process (filter/wash) blood components (e.g., red or white blood cells, platelets) in conjunction with a dedicated pump (not included) as part of an autotransfusion procedure; it is not dedicated to suction and/or anticoagulation. This is a single-use device.	IIa
4734	17609	Denture reliner, hard	Шүдний шүдний наалт, хатуу	A denture relining material intended to be applied by a dentist or dental laboratory technician as a permanent coating or lining on the base or tissue-contact surface of a denture and which sets to a hard state. Denture relining is defined as a process of providing a new fitting surface to a denture. After application, this device cannot be reused.	IIa
4735	17610	Denture reliner, soft, professional	Шүдний налуу, зөөлөн, мэргэжлийн	A denture relining material used in dentistry by a dentist or dental laboratory technician that is applied as a permanent coating or lining on the base or tissue-contacting surface of a denture and which sets to a soft, plastic condition. Denture relining is defined as a process of providing a new fitting surface to a denture (ISO 1942-2, def 2.111). After application, this device cannot be reused.	IIa

4736	17643	Extracorporeal membrane oxygenator	Биеийн гаднах мембраны хүчилтөрөгч	A device designed for the extracorporeal diffusion of oxygen into blood across a gas-permeable membrane during a cardiopulmonary bypass or extracorporeal membrane oxygenation procedure. It includes a membrane that separates a thin layer of blood from the oxygenating gas; oxygen diffuses from the gas compartment into the blood, while carbon dioxide diffuses from the blood through the membrane and is flushed out of the oxygenator by the oxygen flow. The device may include an integrated heat exchanger, arterial filter, or cardiotomy/venous reservoir. This is a single-use device.	IIa
4737	17651	Mercury vacuum cleaner	Мөнгөн ус тоос сорогч	A vacuum cleaner specially designed for recovering liquid mercury (Hg) and mercury compound spills. This device has appropriate filters to absorb mercury vapours.	IIa
4738	17660	Tattoo ink injector	Шивээсний инжектор	A hand-held mains electricity (AC-powered) device intended to accept a tattoo needle to percutaneously inject tattoo ink between the layers of the skin. It is intended to be used to tattoo the body with cosmetic decorations and adornments to replace colour in the skin, typically for patients affected by pigment deficiencies (e.g., to cover scars and burns, provide artificial eyebrows, give natural appearance to the nipples after breast reconstructive surgery, or to enhance eyes and lips). This is a reusable device.	IIa
4739	17662	Flexible video bronchoscope, reusable	Уян хатан видео бронхоскоп, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for endoscopic procedures of the airways and tracheobronchial tree (i.e., bronchoscopy). It typically consists of a handle portion and an insertion tube which includes working channels and a distal camera from which anatomical images are transmitted and displayed on a monitor (video bronchoscopy). It is typically intended for flexible optical intubation, airway inspection, and may be used to assist in other diagnostic or therapeutic procedures [e.g., bronchoalveolar lavage (BAL)]. This is a reusable device.	IIa

4740	17663	Flexible video gastroscope, reusable	Уян хатан видео гастроскоп, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination and/or treatment of the oesophagus and/or stomach. It is inserted through the mouth and images are transmitted by a video system with an image sensor chip at the distal end of the endoscope and images displayed on a monitor; it may also be used to obtain biopsies or perform other procedures. This is a reusable device.	IIa
4741	17664	Flexible video sigmoidoscope, reusable	Уян хатан видео сигмоидоскоп, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the sigmoid colon (the distal S-shaped part of the large intestine leading to the rectum), typically in relation to altered bowel habit, colonic cancer, or polyps. It is inserted through the anus during sigmoidoscopy or proctosigmoidoscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This is a reusable device.	IIa
4742	17701	Vascular port administration set	Судасны портын удирдлагын багц	A collection of devices designed to conduct fluids from an intravenous (IV) fluid container to a patient's venous system via a previously implanted injection/infusion port. It typically includes a noncoring needle designed with a lateral hole (side-hole), tubing, connectors, chambers, clamps and may include an injection placement aid. This is a single-use device.	IIa
4743	17715	Endotracheal tube laser beam-blocking wrap	Эндотрахеаль хоолойн лазер туяаг хориглох боолт	A synthetic surgical sponge and adhesive-backed metal foil intended to be used to surround an endotracheal (ET) tube or other type of tracheal tube to protect it against typical surgical levels of laser energy. This is a single-use device.	IIa

4744	17727	Joint laxity analyser, line-powered	Хамтарсан сулралын анализатор, шугамаар ажилладаг	A mains electricity (AC-powered) device used to measure the functioning of normal or abnormal joints (e.g., a knee) in order to evaluate the slackness and/or displacement in the motion of the joint (i.e., the joint laxity), usually by measuring ranges of motion, acceleration, or forces exerted upon the joint. It may be employed in the assessment of other characteristics of the joint, e.g., stability and/or anterior/posterior tibial displacement. This device is typically used for reconstructive surgery to evaluate and control joint laxity and stability of the knee and the length of the reconstructed ligaments.	IIa
4745	17735	Arthroscopic suturing unit	Артроскопийн оёдлын хэсэг	A manually-operated, surgical device intended to be used in combination with a compatible arthroscope to mechanically approximate the edges of an internal wound or incision, including muscle tears, with sutures during arthroscopy. A suture punch mechanism places the number of sutures desired by the surgeon at the site of the lesion. This is a reusable device intended to be sterilized prior to use.	IIa
4746	17745	Gastrointestinal motility manometric catheter, non-electronic	Ходоод гэдэсний хөдөлгөөнт манометр катетер, электрон бус	A non-electrical flexible tube intended to be inserted through the nose or rectum into the gastrointestinal (GI) tract for measuring pressure to assess peristaltic motility in the GI tract (e.g., oesophagus, stomach) or rectal musculature and anal sphincter functions, typically in the evaluation of GI disorders [e.g., gastro-oesophageal reflux disease (GERD), faecal incontinence]. It functions via infusion of water (water-perfused catheter) or insufflation of air/gas (air-charged catheter) into the catheter, whereby pressure signals are conducted to proximally-connected external pressure transducers in/connected to a dedicated analysis system. This is a single-use device.	IIa

4747	17781	Rectosphincteric balloon	Ректосфинктерийн бөмбөлөг	A hollow rubber structure, expandable with either liquid or air, used in conjunction with a manometer to assess anorectal function (anorectal manometry), typically to evaluate the rectosphincteric reflex upon balloon dilation. The device is typically used in the investigation of lower bowel disorders such as faecal incontinence or Hirschsprung's disease (HD). This is a single-use device.	IIa
4748	17785	Endoscopic ligature loop	Дурангийн холболтын гогцоо	A device intended to be used to constrict a protruding tissue (e.g., a varix or a polyp) to prevent or control bleeding (haemostasis) following tissue removal or to induce tissue necrosis, during an endoscopic procedure. It is applied using a dedicated endoscopic ligator. This is a single-use device.	IIa
4749	17789	Gastrostomy T fastener	Gastrostomy T бэхэлгээ	A device intended to be inserted into the stomach percutaneously to appose the anterior gastric wall to the anterior abdominal wall, typically to facilitate the insertion of a percutaneous gastrostomy tube or for procedures requiring stabilization/fixation of hollow gastrointestinal (GI) structures. It consists of a metal T-bar, usually with an attached plastic suture. It is typically positioned within a longitudinal side slot in a needle; the needle with the suture is introduced into the gastric lumen and the T-bar is then moved into the lumen, the suture is pulled back against the stomach wall and a cotton pledget anchors it outside the abdominal wall. This is a single-use device.	IIa
4750	17825	Scalp vein intravenous administration set	Толгойн венийн судсаар тарих багц	A collection of sterile devices designed to conduct fluids from an intravenous (IV) fluid container into a patient's scalp vein. It typically includes tubing, connectors, chambers, clamps, and specialized needles to access scalp veins. The device is normally intended for use on paediatric patients, especially infants. This is a single-use device.	IIa

4751	17827	Bronchial balloon catheter	Гуурсан хоолойн бөмбөлөг катетер	A sterile flexible tube designed with a balloon at or near the distal tip that may be introduced directly (usually under fluoroscopic guidance) or through a bronchoscope so that its distal tip reaches the bronchi, permitting the inflation of the balloon after introduction. The device is typically used to treat benign stenosis and strictures of the airway and/or to control pulmonary bleeding (i.e., hemoptysis). This is a single-use device.	IIa
4752	17840	Tracheostomy tube, T	Трахеостомийн хоолой, T	A device inserted into the artificial opening made in the throat during a tracheotomy, to secure the airway. The device is used as a tracheal stent and/or a tracheostomal appliance in patients with subglottic stenosis. It is a hollow, flexible, T-shaped device, typically made of plastic materials and is a single-use device.	IIa
4753	17865	Jet ventilator, manually-operated	Гараар ажилладаг тийрэлтэт агааржуулагч	A hand-held, manually-operated device used for ventilation in emergency situations where there is a complete or partial obstruction of the airways, or when using a rigid bronchoscope. A mixture of air and oxygen (O2) is jet ventilated (rapidly pumped in a series of small amounts) via a dedicated jet ventilation tracheal tube. This device can be driven by compressed air.	IIa
4754	17887	Infrared patient thermometer, ear	Хэт улаан туяаны өвчтөний термометр, чих	A hand-held, battery-powered, electronic instrument designed to measure the temperature of a patient's ear canal. In most cases it is intended to estimate the internal (core) temperature of the body by measurement of infrared radiation from within the auditory canal. It may claim to measure directly the infrared emissions from the tympanic membrane. An infrared ear thermometer usually displays values corrected by an offset of actual patient oral/rectal temperatures. This is a reusable device.	IIa

4755	17888	Infrared patient thermometer, skin	Хэт улаан туяаны өвчтөний термометр, арьс	A hand-held, electrically-powered instrument designed to estimate the temperature of a site on the skin (e.g., axilla, forehead) by measurement of body infrared emissions at this particular point. It provides a method to determine temperature patterns or variations on the surface of the skin (e.g., due to differences in perfusion). This device may be used in the home. This is a reusable device.	IIa
4756	17908	Physical therapy ultrasound/neuromuscular stimulation system	Физик эмчилгээний хэт авиан/мэдрэл-булчингийн өдөөлтийн систем	An assembly of devices that includes a neuromuscular electrical stimulator as an integral part of a therapeutic ultrasound system intended for the simultaneous delivery of ultrasound and electrical energies for physical therapy, typically to help prevent scar tissue formation in healing tissues and to help reduce muscle spasms and pain; it may in addition be capable of delivering either energy alone. The system is designed to produce a rhythmic contraction/release of injured muscles to promote the removal of metabolic by-products while applying ultrasound treatments.	IIa
4757	17935	High-frequency ventilation endotracheal tube	Өндөр давтамжийн агааржуулалтын дотоод хоолой	A hollow cylinder that is inserted into the trachea to ventilate a patient during high-frequency (percussive) ventilation. It is a thin device usually employed without a cuff to allow rapid ventilation gas escape around the tube and is used in cases of severe damage/constriction to the airways and when the employment of a normal type endotracheal (ET) tube is not possible or adequate. This is a single-use device.	IIa
4758	17979	Solvent recycling system	Уусгагчийг дахин боловсруулах систем	An assembly of devices designed to reclaim a solvent, typically alcohol, that has been used in, e.g., hospital/institution processes. The recovered product will meet the specifications for recycling. This system may be a freestanding unit or may be incorporated as a component of, e.g., a larger laboratory system.	IIa

4759	17987	Sperm filtration system	Эр бэлгийн эсийг шүүх систем	An assembly of devices incorporating filters that separate motile sperm from nonmotile sperm and seminal fluid/plasma for use in intrauterine insemination and other forms of assisted reproduction techniques. In some systems, the semen is filtered through a mechanical matrix filter. This is a single-use device.	IIa
4760	18004	Donor-organ/tissue/cell preservation solution	Донор-эрхтэн/эд/эсийг хадгалах шийдэл	A solution intended to be used for the flushing, transport, storage and preservation of donor cells, tissues and/or organs (e.g., stem cells, skin, amniotic membrane, cardiovascular tissue, bone, tendon, kidney, liver, heart, pancreas) intended for transplantation. The solution contains a mixture of chemicals/ingredients intended to maintain cell/tissue/organ viability until implantation in the recipient; some types may be combined with blood. After application, this device cannot be reused.	IIa
4761	18009	Intraosseous infusion kit	Яс дотор дусаах иж бүрдэл	A collection of sterile devices designed to perform an intraosseous (IO) infusion (i.e., an infusion directly into the bone's medullary cavity for the purpose of administering emergency medications and other fluids). It typically consists of a needle (possibly of a special design), an inserting handle, a scalpel, an infusion set, swabs and sutures. This device is used as an alternate to the preferred intravenous (IV) route when this cannot be established in a timely manner, typically during cardiac arrest, patients with respiratory failure or in shock, and when peripheral IV infusion is very difficult. This is a single-use device.	IIa
4762	18013	Thermocycling laboratory incubator	Термоциклийн лабораторийн инкубатор	A mains electricity (AC-powered) incubator used for performing heating and cooling sequences of test samples. The unit is self-contained and has a chamber to hold the samples. Materials such as water, aluminium (Al) blocks, or conductive fluids, can be used for heating and cooling the medium. Temperature cycling can be used in, e.g., cell culture studies, deoxyribonucleic acid (DNA) sequencing or gene manipulation.	IIa

4763	18026	Phlebotomy kit	Флеботоми иж бүрдэл	A collection of devices and supplies used in the practice of collecting blood samples. It typically consists of test tubes, racks, needles, bandages, gauze pads, and a sharps container. This is a single-use device.	IIa
4764	18038	Corneal topography system	Эвэрлэгийн топографийн систем	An assembly of ophthalmic devices used to measure the curvature and concentricity of the anterior corneal surface. It typically consists of a line-powered videokeratoscope using Placido imaging (involves disk with concentric white and black rings), and application software for installation in an included computer workstation, or external computer, for image processing and analysis. This device will be used to evaluate the need for refractive eye surgery, e.g., laser assisted in situ keratomileusis (LASIK) treatment.	IIa
4765	18066	Intravenous line connector, needleless	Судсаар хийх шугамын холбогч, зүүгүй	A sterile device designed to allow access to an intravenous infusion set or catheter port using a needleless mechanism. It may consist of one of several different configurations including devices using a pre-pierced septum and a blunt cannula; valve connectors; or capped Luer connectors with a manual clamp. The device is intended to eliminate the use of needles for intravenous administration of medications. This is a single-use device.	IIa
4766	18067	Intravenous line recessed-needle connector	Судсаар хийх нүхтэй зүү холбогч	A sterile device designed to allow access to either the Y-site of an intravenous (IV) line or an injection adaptor on the infusion catheter. Typically, a needle located inside a plastic housing can be inserted into a standard septum and a Luer fitting located at the opposite end allows the connection of a syringe or infusion set. A manual or automated mechanism moves the housing to protect the operator from the needle once the infusion is finished. The device is intended to eliminate an exposed needle after administration of medications. This is a single-use device.	IIa

4767	18069	Needleless medication/vaccine injector, mechanical	Зүүгүй эм/вакцины тарилга, механик	A hand-held, mechanically-powered (e.g., spring-powered) device designed to inject medication (especially a local anaesthetic, vaccine or medication) transcutaneously into the human body. It is a manually-operated, needleless device that can have various configurations according to application. It will typically be a pistol-shaped plunger driven instrument with single or multi-pointed holed barrels through which the medication/vaccine is driven under high pressure. The delivered medication/vaccine will typically be supplied in prefilled containers. This device is not a hypodermic syringe. This is a reusable device.	IIa
4768	18089	Scanning electron microscope	Сканнердах электрон микроскоп	A device designed to provide topographical images of specimen surfaces for understanding the structures. A scanning electron microscope (SEM) consists of an electron gun and vacuum chamber, an electromagnetic imaging (lens) system, a scanning system, a specimen chamber, secondary/backscatter detectors, a viewing chamber/fluorescent screen, and photographic systems. The imaging system provides an electron beam with a fine focal spot that is deflected horizontally and vertically; the energy exchange between the beam and the sample results in electromagnetic radiation that is detected to produce an image. Its clinical uses provide information on haematologic disorders and biological surfaces.	IIa
4769	18090	Transmission electron microscope	Дамжуулах электрон микроскоп	A device designed to operate like a light microscope, except it uses an electron beam instead of light to magnify the image, allowing much greater magnification and resolution. A transmission electron microscope (TEM) consists of an electron gun and vacuum chamber, an electromagnetic condenser and imaging lens systems, a specimen chamber, a viewing chamber and fluorescent screen, and photographic and vacuum systems. Tissue samples must be fixed, processed, embedded, sectioned, mounted, and usually coated	IIa

4770	18091	Scanning/transmission electron microscope	Сканнердах/дамжуулах электрон микроскоп	A device designed as a combination of a transmission electron microscope (TEM) and scanning electron microscope (SEM) in one instrument. It consists of an electron gun and vacuum chamber, an electromagnetic condenser/imaging (lens) systems, a specimen chamber, a viewing chamber/fluorescent screen, photographic/vacuum systems, and a scanning system. Tissue samples must be prepared according to the technique to be performed (transmission or scanning), including fixation, embedding, and sectioning; additional preparation for scanning microscopy may be needed (e.g., gold (Au) coating of samples). Its clinical uses include visualization of tissue, cells and structures, and haematologic disorders.	IIa
4771	18106	Simulator, invasive blood pressure	Симулятор, инвазив цусны даралт	An instrument that is used to test/calibrate invasive blood pressure patient monitoring devices. It mimics the electrical output generated from the blood pressure transducer. Alternatively, it may mimic a pressure source for testing/calibrating blood pressure transducer/monitor systems.	IIa
4772	18116	Patient-administration information system	Өвчтөн захиргааны мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support patient administration services. Data typically include patient demographic information with patient admission, discharge, and outpatient-contact information. The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	IIa

4773	18133	Intravascular membrane oxygenator	Судасны мембраны хүчилтөрөгчийн бодис	A device designed for intravascular diffusion of oxygen into the blood across an implantable (vena cava) gas-permeable membrane, used mainly as a temporary treatment for failing lungs in adults with respiratory distress syndrome. It includes a hollow-fibre multilayered membrane made of microporous plastic that separates a thin layer of blood from the oxygenating gas; oxygen diffuses across the membrane into the blood by a vacuum pump controlled by a flowmeter while carbon dioxide diffuses from the blood through the membrane. Inlet and outlet gas tubes exit a small skin incision for inflow of oxygen and outflow of carbon dioxide. This is a single-use device.	IIa
4774	18154	Bone growth ultrasonic stimulator	Ясны өсөлтийн хэт авианы өдөөгч	A mains electricity (AC-powered) device designed to accelerate bone formation (osteogenesis) through the application of ultrasound energy. It typically consists of a pulsed low-intensity ultrasound generator that includes a transducer probe and a retaining and alignment fixture for the probe. The device is typically used to promote healing of nonunion fractures; it is also used to speed the healing of fresh fractures.	IIa
4775	18169	Parenteral-nutrition management software	Парентерал хоол тэжээлийн менежментийн програм хангамж	A software program intended to facilitate the management of the ordering, calculation, and preparation of customizable parenteral nutrition dosages for individual patients, according to physician prescriptions. It is used in conjunction with filling and compounding machines in hospital pharmacies and compounding centres to enable the automated and systematic production of parenteral nutrition dosages.	IIa

4776	18746	Intrauterine imaging medium catheter	Умайн доторх дүрслэлийн дунд катетер	A flexible tube designed for the intrauterine injection of an opaque tracer medium, to facilitate radiography of the fallopian tubes/uterus (salpingography/ hysterosalpingography), and/or a saline solution, to enhance transvaginal ultrasonography (TVUS) [saline infused sonography (SIS)/ hysterosonography]. It is typically a dual-lumen tube, with a non-latex inflatable cuff (balloon), pad or cap near the distal tip intended to seal the cervix, and may include devices dedicated to catheter function (e.g., stylet, syringe). This is a single-use device.	IIa
4777	19033	Invasive blood pressure transducer simulator	Инвазив цусны даралт хувиргагч симулятор	An instrument designed to mimic the electrical output of an invasive blood pressure transducer (e.g., central venous pressure, intra-arterial pressure) to test invasive blood pressure monitors, excluding the monitor transducer. It includes an electronic generator that simulates the electrical output of the transducer, typically equivalent to a wide range of pressure variation (e.g., from -50 to +300 mm Hg); either static pressures or time-varying (i.e., dynamic) pressures can be simulated. It is intended to be used by a healthcare provider (i.e., clinical technician) in a clinical setting.	IIa
4778	21087	Forced-air laboratory oven	Албадан агаартай лабораторийн зуух	A mains electricity (AC-powered) device with a heating chamber designed to provide fan-assisted convection to ensure a homogenous temperature profile in the chamber. It is used for laboratory procedures that involve drying, heating, and sterilizing objects. It typically operates at temperatures from 10° Celsius above ambient temperature to 250/300° Celsius. It is available in a variety of designs and chamber sizes, and the chamber is typically lined with corrosion-proof materials (e.g., stainless steel). The device is thermally insulated, has manual or microprocessor-operated controls, heating elements, and time and temperature sensors.	IIa

4779	22073	Cryogenic laboratory freezer, liquid nitrogen	Криоген лабораторийн хөлдөөгч, шингэн азот	An electrically-powered laboratory appliance designed for extended cell/tissue (e.g., ovum, embryo, bone, cornea) storage, at temperatures below the point when most all biological activity ceases, using liquid nitrogen (LN2) as the cooling and storage agent. LN2 storage provides a temperature of -180° Celsius (-292° Fahrenheit) or colder. The device typically consists of a chamber with two vessels separated by a vacuum space; automatic temperature controls; an external container to replenish the cryogenic fluid; a pressure-relief device, alarm, recorder; and a pressure-control valve. Cells/tissues are immersed in the liquid nitrogen using appropriate sealed containers.	IIa
4780	22074	Cryogenic laboratory freezer, vapour-phase nitrogen	Криоген лабораторийн хөлдөөгч, уурын фазын азот	An electrically-powered laboratory appliance designed for extended cell/tissue (e.g., ovum, embryo, bone, cornea) storage, at temperatures below the point where most all biological activity ceases, using liquid nitrogen (LN2) as the cooling agent and vapour-stage nitrogen for storage [storage temperature of -140° Celsius (-220° Fahrenheit)]. The device typically consists of a chamber with two vessels separated by a vacuum space; automatic temperature controls; an external container to replenish the cryogenic fluid; a pressure-relief device, alarm, recorder; and a pressure-control valve. Cells/tissues are immersed in the vapour atmosphere above the LN2 in appropriate containers.	IIa

4781	22724	Side-notch biopsy gun, reusable	Хажуу талын биопсийн буу, дахин ашиглах боломжтой	A hand-operated surgical instrument designed for the automatic extraction of a small tissue sample from an anatomic structure of the body (i.e., a biopsy), while causing minimal surrounding tissue damage, for pathological examination/testing. It has a spring-loaded mechanism intended for transcutaneous insertion of its distal needle-like portion. It typically has a trocar-like distal tip with a side-notch cutter; when activated, a sharp, sliding cannula slices a segment of tissue. It is typically used to obtain samples of soft tissue from the kidneys, prostate, pancreas, liver, and breast, often performed under image guidance. This is a reusable device intended to be sterilized prior to use.	IIa
4782	22725	End-cut biopsy gun, reusable	Төгсгөлийн биопсийн буу, дахин ашиглах боломжтой	A hand-operated surgical instrument designed for the automatic extraction of a core tissue sample from an anatomic structure of the body (i.e., a biopsy), while causing minimal surrounding tissue damage, for pathological examination/testing. It has a spring-loaded mechanism intended for transcutaneous insertion of its distal needle-like portion. The open cylindrical needle that allows a full-width tissue sample to be obtained over the entire length of the biopsy when activated. It is typically used to obtain samples of soft tissue from the kidneys, prostate, pancreas, liver, and breast, often performed under image guidance. This is a reusable device intended to be sterilized prior to use.	IIa

4783	22726	End-cut biopsy gun handpiece/needle	Төгсгөлийн зүсэгдсэн биопсийн бууны гар утас/зүү	A hand-operated, non-electronic, surgical instrument designed for the automatic extraction of a core tissue sample from an anatomical structure (a biopsy), while causing minimal surrounding tissue damage, for tissue pathological examination/testing. It consists of both: 1) a handpiece with a spring-loaded mechanism and release trigger; and 2) a percutaneous, open, cylindrical biopsy needle that allows a full-width tissue sample to be obtained over the entire length of the biopsy when activated. It is typically used to obtain samples of soft tissue from the kidneys, prostate, pancreas, liver, and breast, often performed under image guidance. This is a single-use device.	IIa
4784	30066	Video cassette tape	Видео кассет соронзон хальс	A device that contains a magnetic tape (band) upon which video information is recorded and stored for viewing or documentation. The tape spools on integrated spools which are activated by the recording/playing device utilized. The device is reusable (re-recordable) and is for general-purpose use.	IIa
4785	30082	Air-conduction hearing aid, wearable case	Агаар дамжуулагч сонсголын аппарат, өмсдөг гэр	A battery-powered acoustic device intended to compensate for impaired hearing by transmitting amplified sound waves to the eardrum through air. It typically consists of a microphone, an amplifier, and a speaker (receiver) contained in a case worn on the body (e.g., in a pocket or on a belt). The microphone receives sound waves and converts them into electrical signals which are increased by the amplifier and sent as sound waves, by the speaker, to the eardrum through an earmould connected to the case by a cord. Because it's relatively large size permits high amplification, this device has been used for profound hearing loss; it has largely been replaced with behind-the-ear (BTE) devices.	IIa
4786	30889	Needle, injection, single-use	Зүү, тарилга, нэг удаагийн	A slender, sharply-pointed metal tube used to penetrate the skin to deliver or withdraw fluids to or from a patient. This is a single-use device.	IIa

4787	30899	Tinnitus masker	Чихний шуугианыг дарагч	An electronic device intended to generate noise of sufficient intensity and bandwidth to mask tinnitus (a ringing in the ear or internal head noises). Because the device is able to mask internal noises, it is also used as an aid in hearing external noises and speech.	IIa
4788	30905	Warming infant bed, adjustable	Нялхсын дулаацах ор, тохируулгатай	A mains electricity (AC-powered) bed specifically designed for a newborn, sick, or premature baby that requires additional heating provided by a heating pad system. It is typically ergonomically designed for the attending/nursing staff or parents and the motorized mechanism is used to electrically adjust the height and possibly tilt the bed to provide better access to the baby. It may be equipped with features such as shelves, drawers, a canopy, and is typically used in the maternity department.	IIa
4789	31249	Tracheobronchial suction/insufflation catheter	Гуурсан хоолойн гуурсан хоолойн сорох/инсуфляцийн катетер	A flexible tube designed for periodic tracheal and pharyngeal mucus aspiration and inflation of the lungs with a flow of gas from its distal tip. These catheters consist of either dual- or single lumen tubes; dual-lumen catheters allow simultaneous suction and insufflation, and single lumen catheters allow alternating suction and insufflation. This is a single-use device.	IIa
4790	31253	Medical device air compressor	Эмнэлгийн төхөөрөмжийн агаарын компрессор	A mains electricity (AC-powered) device designed to create compressed air and supply it directly to gas-powered or compressed air dependent devices (e.g., ventilators or other respiratory devices, laboratory equipment). It may also provide medical air depending upon the filtering systems employed.	IIa

4791	31262	Indirect calorimeter, battery-powered	Шууд бус калориметр, батерейгаар ажилладаг	A battery-powered device intended to measure oxygen consumption (VO2) to estimate a patient's resting metabolic rate (RMR). It includes a mouthpiece into which the user breathes and will typically have a display for results, and possibly a connection for transfer of data for further analysis. It may be used in a wide variety of healthcare settings or in the home to obtain accurate measurements used in weight-management, nutritional, or other medically-supervised programs.	IIa
4792	31268	Transcranial electrical stimulation system, pulsed-current	Transcranial цахилгаан өдөөх систем, импульсийн гүйдэл	A noninvasive assembly of electrically-powered devices designed to apply weak, pulsed (not continuous) electrical stimuli to a patient's brain to treat one or more psychiatric disorders which may include anxiety, depression, insomnia, and/or addiction; it may also be intended to induce a state resembling that of chemically-induced anaesthesia. It usually includes an electrical pulse generator with controls to vary the pulse rate, pulse width, and voltage or current, with the current applied via leads and appropriate scalp electrodes. It is intended to be operated by a healthcare professional in a clinical setting.	IIa
4793	31279	Gas flow transducer	Хийн урсгалын хувиргагч	A device that is used to convert a gas flow rate into an electrical signal for subsequent display or processing at a parent device (e.g., an electronic anaesthesia workstation or ventilator). This is a reusable device.	IIa
4794	31281	Gas volume-measuring device tester	Хийн эзэлхүүнийг хэмжих төхөөрөмж шалгагч	A device designed to deliver a known gas volume against which the accuracy of a gas volume measuring instrument can be compared for its calibration.	IIa
4795	31282	Gas pressure-measuring device tester	Хийн даралт хэмжих төхөөрөмж шалгагч	A device designed to generate a known gas pressure against which the accuracy of a gas pressure measuring instrument can be compared for its calibration. It is intended to be used by a healthcare provider (i.e., clinical technician) in a clinical setting.	IIa

4796	31286	Breathing circuit condensate trap, reusable	Амьсгалын хэлхээний конденсат баригч, дахин ашиглах боломжтой	A non-sterile device intended to be integrated within a breathing circuit (e.g., ventilator breathing circuit) to collect the condensate which accumulates typically during heated humidification. It includes a fluid collection container with input and output connections, and may have an automatic seal to prevent the leak of fluid when removed from the circuit; it does not include a moisture filter. This is a reusable device.	IIa
4797	31293	Gas pressure transducer, differential	Хийн даралт хувиргагч, дифференциал	A differential pressure transducer is a two-chambered device intended for medical purposes that is often used during pulmonary function testing. It generates an electrical signal that is proportional to the difference in gas pressures in the two chambers. The measurements are subsequently displayed/processed at a parent device.	IIa
4798	31300	Spirometer, peak flow	Спирометр, оргил урсгал	A device used to measure a patient's maximum ventilatory flow rate (maximum expired air per time unit) for comparison to normal values or the patient's former values. This identifies conditions, e.g., asthma, emphysema or bronchitis. This device is commonly known as a peak expiratory flow (PEF) meter.	IIa
4799	31318	Airway pressure monitor, powered	Амьсгалын замын даралт хэмжигч, цахилгаантай	A mains electricity (AC-powered) device designed to continuously measure and display the pressure values, positive and/or negative, in the upper airway (e.g., the maximal averaged inspiratory and expiratory static mouth pressure, and/or negative pressure generated by the patient during inspiration), typically in the assessment of patients with compromised pulmonary function and to determine the appropriateness of discontinuing mechanical ventilation. It typically includes a pressure indicator and a built-in alarm to signal pressure levels that exceed specific limits. It may contain batteries for independent operation when line-power is not available.	IIa

4800	31319	Cerebrospinal fluid manometer, line-powered	Тархи нугасны шингэний манометр, шугамаар ажилладаг	A mains electricity (AC-powered) device designed to measure the cerebrospinal fluid (CSF) pressure in a patient using an appropriate pressure/electrical transducer. It is an electronic instrument that connects with a dedicated CSF access device (catheter, cannulae, needle) inserted into the subarachnoid (intrathecal) space of the lumbar section of the spinal column; CSF pressure is typically digitally displayed on a monitor. Connectors, tubing, and CSF access devices are typically included. The device is intended to be used to determine variations in CSF pressure for the purposes of diagnosing, assessing trauma, or to evaluate some other clinical condition (e.g., tumours).	IIa
4801	31329	Tracheobronchial tube	Tracheobronchial хоолой	A double lumen cylinder that is inserted into the trachea and used for anaesthesia administration or pulmonary function testing/ventilation. It has a central (tracheal) cuff and an endobronchial cuff that restricts ventilation to the one lung, if desired. This is a single-use device.	IIa
4802	31336	Arterial blood sampling kit	Артерийн цусны дээж авах иж бүрдэл	A collection of sterile devices intended to obtain an arterial blood specimen directly from a patient, usually for the determination of blood gas concentration. It typically includes a needle, heparinized syringe, sterile gauze/swab, bandage, rubber band, stopper, and patient identification label. This is a single-use device.	IIa
4803	31664	Coronary artery guide catheter	Титэм артерийн чиглүүлэгч катетер	A sterile flexible tube inserted into a coronary artery to provide a pathway through which other medical instruments, such as balloon catheters, guidewires, or other therapeutic devices, can be introduced. It is typically made of plastic materials and has a hub at the proximal end; it may be segmented or layered. It is typically coated internally with polytetrafluoroethylene (PTFE) or other suitable substances to enhance lubricity. This is a single-use device.	IIa

4804	31665	Catheter-balloon repair kit	Катетер-бөмбөлөг засах хэрэгсэл	A packaged collection of items that includes glue and a balloon used to repair or replace the balloon of a catheter. This is a single-use device.	IIa
4805	31668	Peripheral vascular catheter, antimicrobial	Захын судасны катетер, нянгийн эсрэг үйлчилгээтэй	A sterile, thin, flexible tube, coated with an antimicrobial agent to prevent infection, intended to be inserted into the peripheral vasculature of a patient to enable short-term (< 30 days) intravascular access; it is not intended to be advanced to the central vasculature. It typically includes dedicated accessories to facilitate catheter introduction/placement and function (e.g., connectors, injection ports, stylet and/or wings for fixation). It may be used for blood sampling, monitoring of blood pressure, to administer fluids, medication and/or for the injection of contrast media. This is a single-use device.	IIa
4806	31670	Catheter stylet	Катетер стилет	A metal wire or flexible rod, typically with a plastic knob at the proximal end, that is inserted into the lumen of a catheter or cannula to provide internal reinforcement to increase the stiffness enough to facilitate manipulation and introduction into the body for various procedures. It is available in various lengths, diameters, and degrees of rigidity. Some types can include small passive magnets that generate a magnetic field which is detectable by an external catheter stylet magnet detector. This is a single-use device.	IIa
4807	31685	Cardiopulmonary bypass system blood gas monitor, in-line	Зүрхний уушигны эргэлтийн системийн цусны хийн хяналт, шугаманд	A mains electricity (AC-powered) device that is a module of a cardiopulmonary bypass system and that is used to measure and monitor the level of gases in the circulating blood. It will be used together with an appropriate sensor. The measurement of these gases may be achieved using other devices which are not intended to be part of the heart-lung bypass system, in which case this generic device group will not be applicable.	IIa

4808	31692	Invasive blood pressure monitor	Цусны даралт хэмжих инвазив	A mains electricity (AC-powered) device that measures, processes, and displays blood pressure detected inside a blood vessel (intravascular). It may produce visible and/or audible signals/alarms when adverse conditions are registered.	IIa
4809	31710	Cardiotomy reservoir	Кардиотомийн нөөц	A device intended to be integrated within an extracorporeal circuit to collect, store, and filter blood typically during a cardiopulmonary bypass procedure; it does not include additional functional components such as an oxygenator. It is typically a hardshell or soft, bag-like container with connectors designed to trap micro-particles and air bubbles for a period of time (e.g., 6 hours) and hold a reserve supply of blood; some types may also defoam. This is a single-use device.	IIa
4810	31718	Cardiopulmonary bypass system centrifugal pump	Зүрхний уушигны эргэлтийн систем төвөөс зугтах насос	A device intended to be connected to a drive unit (not included) to circulate blood through the extracorporeal circuit of a non-roller type cardiopulmonary bypass system, via a centrifugal force mechanism, for gas exchange and reinfusion; it may in addition be used in extracorporeal support systems for ventricular support/circulatory assistance. It includes flow channels and a rotor driven by the system’s drive unit. This is a single-use device.	IIa
4811	31720	Extraluminal vascular occluder, reusable	Гэрлийн гаднах судасны бөглөрөл, дахин ашиглах боломжтой	A device intended to be used to mechanically stop or interrupt the flow of blood in veins or arteries temporarily during vascular surgery and emergency trauma surgery. It is typically designed with a ring having a small portion left open so that it can be slipped over the blood vessel to be occluded, or it can have semicircular pivoted arms that can be opened and placed over the vessel with a latch to lock the arms once in place. The inner surface of this ring is lined with a soft-plastic balloon, or pair of balloons, inflated via a connecting tube using a standard syringe. This device facilitates occlusion with minimal trauma to the wall of the blood vessel. This is a reusable device.	IIa

4812	31730	Biopsy needle, general-purpose, reusable	Биопсийн зүү, ерөнхий зориулалттай, дахин ашиглах боломжтой	A slender, sharply-pointed metal tube dedicated for taking biopsy specimens. It is manufactured in various diameters, with a distal tip that may be configured in various geometric forms (e.g., straight or curved) used to obtain a tissue sample for analysis. This is a reusable device.	IIa
4813	31736	Indicator injector	Заагч инжектор	A device designed to pump accurately one or more bolus injections of an indicator solution, e.g., cooled saline, into the blood stream. It will typically be used for passing the indicator solution through the heart for assessing blood flow through the heart. This device may be used in conjunction with a densitometer or a thermodilution device to determine cardiac output. This is a reusable device.	IIa
4814	31750	Orthodontic bracket adhesive	Ортодонт хаалт наалдамхай	A bonding compound, e.g., polymethylmethacrylate (PMMA), used specifically to cement an orthodontic bracket to the surface of a tooth. After application, this device cannot be reused.	IIa
4815	31754	Orthodontic space maintainer	Ортодонт орон зай засварлагч	A dental prosthetic replacement for prematurely lost deciduous teeth intended to prevent closure of the space before eruption of the permanent successors. It is often an urgent necessity in the buccal segment to prevent impaction of the permanent teeth and other complications.	IIa
4816	31759	Orthodontic tube	Ортодонт хоолой	A device used in orthodontics to attach a wire(s) or headgear to orthodontic bands bonded to the teeth. It is typically welded to an orthodontic band or bonded to a tooth. This is a single-patient device that is used for the duration of the treatment (single-use) before being discarded.	IIa
4817	31783	Temporary dental crown/bridge	Шүдний түр зуурын титэм/гүүр	A prosthetic dental device intended to temporarily replace the top of a tooth or a group of teeth until a permanent restoration is fabricated. The device is typically made of plastic material [e.g., polymethylmethacrylate (PMMA)].	IIa

4818	31788	Denture reliner, soft, home-use	Хиймэл шүдний налуу, зөөлөн, гэрийн хэрэглээ	A denture relining material such as plastic resin intended to be self-applied at home as a permanent coating or lining on the base or tissue-contact surface of a denture for improved fitting, and which sets to a soft, plastic state. It will enable the user to make a permanent adjustment without professional assistance. Denture relining is defined as a process of providing a new fitting surface to a denture. After application, this device cannot be reused.	IIa
4819	31793	Boiling water sterilizer	Буцалж буй ус ариутгагч	A mains electricity (AC-powered) device designed for total elimination and/or inactivation of microorganisms from medical/dental devices and related products using boiling water as the sterilizing agent. It typically consists of a container intended to be filled with water, in which devices are submerged, and an apparatus to boil the water for a specific period. The device is almost exclusively used in remote areas, at home (e.g., for baby bottle sterilization), and/or in emergency situations.	IIa
4820	31797	Orthodontic spring	Ортодонт хавар	A dental device in the shape of a coil intended to be placed around an archwire, a rod, in a bracket, on hooks, pins, and/or between teeth, to apply force (e.g., rotational, uprighting, horizontal) as part of an orthodontic force-producing appliance system. This is a single-patient device that is used for the duration of the treatment (single-use) before being discarded.	IIa
4821	31806	Tooth-bleaching acceleration unit	Шүд цайруулах хурдасгах төхөөрөмж	A heat and/or light source intended to increase the oxidative effect of tooth bleachers (e.g., oxygen peroxide, carbamide peroxide, hydrogen peroxide) during tooth whitening dental procedures. It typically consists of a dedicated electromagnetic energy source (e.g., xenon lamp, LED), which may operate within a specific wavelength range, a laser, or an electric powered heater. The device is typically used during procedures in dental offices.	IIa

4822	31823	Dental drilling system attachment	Шүдний өрөмдлөгийн системийн хавсралт	A device, e.g., a straight, contra-angle or right-angle attachment, that is connected to a drill handpiece to achieve a specific function such as accessing intraoral areas that are difficult to reach when cleaning teeth, or preparing dental cavities for restorations (e.g., fillings) or preparing teeth for crowns and bridges. This is a reusable device.	IIa
4823	31824	X-ray film processor thermostat	Рентген хальсны процессорын термостат	A device that is a component of an x-ray film processor and that automatically regulates the temperature of the processor.	IIa
4824	31828	Dental x-ray system beam alignment device	Шүдний рентген системийн цацрагийг тохируулах төхөөрөмж	A mechanical device that is used to support and position dental x-ray film and to serve as a guide for proper physical alignment of the x-ray tube with the positioned dental x-ray film during dental x-ray imaging procedures. Depending on the device design, it can be used as a guide for either intraoral or extraoral dental x-ray systems.	IIa
4825	31833	Dental abrasive point, reusable	Шүдний зүлгүүрийн цэг, дахин ашиглах боломжтой	A rotary endpiece designed to be attached to a dental power tool handpiece to produce an abrasive rotation typically for polishing and smoothing natural or restorative dental materials (e.g., crown) during a dental procedure. Also referred to as a polisher, it is available in various forms (e.g., conical), sizes, and materials [e.g., silicone, rubber, metal, diamond, silicon carbide, aluminium oxide]. This is a reusable device.	IIa
4826	31836	Denture clasp mould	Шүдний тэврэлт хөгц	A prefabricated dental device intended to serve as a matrix or cavity for the casting of a metallic denture clasp. It is manufactured to meet a standard specification for adaptation or direct insertion into the patient's mouth.	IIa

4827	31846	Dental implantation depth/angle gauge, reusable	Шүд суулгах гүн/өнцгийн хэмжигч, дахин ашиглах боломжтой	A device designed to be used during the planning and post-osteotomy stages of a dental implantation procedure, prior to surgical implant placement/fixation, to measure/determine various lengths (e.g., drill depth of the osteotomy cavity, mucosal height, distance between implants/teeth for determining the mesiodistal position of the implant) and/or angles [e.g., direction of the perforation in relation to the antagonist arch], typically to help select an appropriate final prosthetic abutment to be installed. It is typically graduated and may be a hand-held instrument or a stand-alone device placed intraorally; some types are intended for use during x-ray imaging. This is a reusable device.	IIa
4828	31868	Dental laboratory mandrel	Шүдний лабораторийн мандал	A round shaft of substantial dimensions designed to be used in the dental laboratory to hold (locked into place) a rotating device, e.g., a grinding or polishing wheel, abrasive disk, circular saw, or a disk, stone or cup used for grinding or polishing; connectors and rotating endpieces may be included with the device. The mandrel will be placed into a laboratory dental handpiece or lathe that will rotate at high speed. This is a reusable device.	IIa
4829	31872	Natural gutta-percha	Байгалийн гуттаперча	A dental material made from coagulated sap of certain tropical trees intended to fill the root canal of a tooth. This material is softened by heat and inserted into the root canal, where it hardens as it cools. After application, this device cannot be reused.	IIa
4830	31876	Endodontic enlarger, reusable	Эндодонт томруулагч, дахин ашиглах боломжтой	A manual dental instrument designed to be used to access the root canal and to enlarge the opening of the coronal portion of the root canal. This is a reusable device.	IIa

4831	31878	Manual endodontic file/rasp, reusable	Гарын авлагын эндодонт файл/расп, дахин ашиглах боломжтой	A hand-held manual dental instrument designed to debride and enlarge the root canal and smooth its walls by a cutting or abrasive action when moved in a longitudinal direction. It is made of metal [e.g., stainless steel, nickel-titanium alloy (Nitinol)] and its working end has a polygonal cross-section with edges. It may also be referred to as an endodontic reamer. This is a reusable device.	IIa
4832	31885	Rotary dental scaler	Эргэдэг шүдний хэмжигч	An abrasive device intended to be attached to a powered dental handpiece that provides rotation and is used to remove calculus deposits and other accretions from tooth surfaces during dental cleaning and periodontal (gum) therapy. This is a reusable device.	IIa
4833	31939	Audiometric-evaluation noise system	Аудиометрийн дуу чимээний үнэлгээний систем	An assembly of devices that typically includes an electronic generator, an amplifier, and an earphone used to introduce a masking noise into the non-test ear during an audiometric evaluation. The device minimizes the non-test ear's sensing of test tones and signals generated for the ear being tested.	IIa
4834	31952	Stomal appliance sizer	Ходоодны төхөөрөмжийн хэмжээс	A sterile device used by an ostomate to measure their stomal opening for the purpose of selecting a stomal appliance with a matching size opening. Appliance is the common generic name given to any of the various devices designed to be attached over the stoma enabling the collection of body waste. This is a single-use device.	IIa
4835	31973	Ureteral catheter adaptor	Шээсний сувгийн катетер адаптер	A small, sterile, connecting device that makes possible a mechanical union between a ureteral catheter and an external device (e.g., irrigation/vacuum unit, syringe) that otherwise do not match (e.g., because they are from different manufacturers). It enables infusion, drainage, or other procedures performed through the lumen of the catheter. This is a single-use device.	IIa

4836	32019	Flexible video cystourethroscope	Уян хатан видео цистоуретроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the bladder and the urethra, including the prostate region. It is inserted into the urethra (the tube that carries urine from the bladder to the outside of the body) through the natural urinary orifice during an endourologic procedure. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. It is used for biopsy, removal of small stones, treatment of lesions of the urinary bladder/posterior urethra, or to evaluate bladder control/incontinence. This is a reusable device.	IIa
4837	32020	Gastrointestinal endotherapy clip applier, single-use	Ходоод гэдэсний дурангийн хавчаар түрхэгч, нэг удаагийн хэрэглээ	A sterile endotherapy device used in combination with a compatible flexible endoscope for the application of haemostatic clips to the mucosal lining of the gastrointestinal (GI) tract for endoscopic marking, haemostasis, tissue approximation, closure of luminal perforations, and/or for treating mucosal/submucosal defects during an endoscopic procedure. It typically consists of an insertion sheath, a mechanism at the distal end for applying the clips, an interchangeable cassette containing the surgical clips and a control handle at the proximal end for firing the clips into the target tissue. This is a single-use device.	IIa
4838	32022	Urethral dilatation catheter, non-medicated	Шээсний сувгийг тэлэх катетер, эмийн бус	A sterile, flexible or semi-flexible tube intended to be inserted into the urethra to open or increase the diameter of a constricted or irregular urethral passage. The device is typically made of plastic and silicone materials and is available in a variety of designs whereby: 1) it may have a larger diameter than that of a normal urethra; 2) it may have an attached inflatable balloon; or 3) the leading end of the device may be moulded into an extremely slender or thread-shaped form in order to facilitate passage of a larger, following portion; it does not elute a drug. This is a single-use device.	IIa

4839	32023	Hyperthermia system tissue cooling unit	Гипертерми системийн эдийг хөргөх төхөөрөмж	A device that is typically a component of a hyperthermia system intended to be used to cool the tissue, organs, and vasculature surrounding a treatment area to protect these from inadvertent thermal damage. This unit supplies the temperature-regulated water through a dedicated catheter which is inserted into the body or body cavity, e.g., the rectum, through which the water is circulated to achieve the required cooling effect during the actual hyperthermia treatment.	IIa
4840	32030	Urethral catheterization kit	Шээсний сувгийг катетержуулах хэрэгсэл	A collection of various devices and supplies necessary to perform a urethral catheterization (i.e., introduction of a catheter into the urinary tract through the urethra). This is a single-use device.	IIa
4841	32031	Indwelling urethral catheterization kit, adult	Шээсний сувгийн катетержуулалтын иж бүрдэл, насанд хүрэгчид	A collection of devices that includes an indwelling urethral catheter which incorporates a balloon (commonly known as a Foley catheter), and devices associated with catheter introduction/function (e.g., gloves, lubricating gel, drapes), intended for urinary drainage from the bladder of an adult or paediatric patient. The catheter will be applied by trained staff and may be coated with an antibiotic to help prevent catheter-associated urinary tract infection (CAUTI). This is a single-use device.	IIa
4842	32035	Ureteral transilluminator, single-use	Шээсний сувгийн трансиллюминатор, нэг удаагийн хэрэглээ	A flexible tube containing a fibreoptic bundle that emits light throughout its length, intended to be inserted into the ureter for (trans)illumination to facilitate visualization of the ureter. It is used to aid dissection during laparoscopic and/or open abdominal surgery; sometimes it is referred to as illuminating catheter. This is a single-use device.	IIa
4843	32053	Endoscopic measuring device, viewed-object, reusable	Дурангийн хэмжих хэрэгсэл, үзсэн объект, дахин ашиглах боломжтой	A dedicated device used in conjunction with an endoscope and its direct application in order to measure the size of an object being viewed during endoscopy. It consists of a flexible metal coil or a plastic tube whose distal end is graduated. It is typically used during gastroenterological or urological examinations. This is a reusable device.	IIa

4844	32058	Tube, single lumen, mercury balloon	Хоолой, нэг люмен, мөнгөн усны бөмбөлөг	A hollow device used in the gastrointestinal tract for instilling/withdrawing fluids, splinting, or suppressing bleeding. This is a single-use device.	IIa
4845	32081	Oesophageal-gastrointestinal motility monitoring system	Улаан хоолой-ходоод гэдэсний гүрвэлзэх хөдөлгөөнийг хянах систем	An assembly of devices intended to monitor the gastrointestinal system and/or oesophageal tract for the purpose of producing data that will be used in a diagnosis. It will typically measure, e.g., peristaltic activity, pressure levels or acidity levels in the stomach or oesophagus. Measurements of timed sequence of peristaltic/oesophageal contractions in conjunction with the patient's swallowing and respiration may also be registered. The device will typically include a monitor display, computer, software and dedicated measuring probes.	IIa
4846	32083	Nephroscopic surgical procedure kit, non-medicated, reusable	Нефроскопийн мэс заслын иж бүрдэл, эмийн бус, дахин ашиглах боломжтой	A collection of various surgical and endoscopic instruments, dressings and the necessary materials used to perform a nephroscopic surgical procedure. It does not contain pharmaceuticals. This is a reusable device.	IIa
4847	32095	Gastro-urological hook	Ходоодны урологийн дэгээ	A hand-held, shaft-like, manual surgical instrument designed to fix or apply traction to various anatomical structures in gastro-urological (GU) surgical procedures. The device tapers towards the distal end to form a hook or multiple hooks used in the procedure. The proximal end forms a handle which may vary in shape. In multiple hook designs, the hooks are in parallel. This is a reusable device.	IIa
4848	32109	Haemodialysis system transducer protector	Гемодиализийн системийн хувиргагч хамгаалагч	A sterile device designed to protect a haemodialysis system pressure monitor and to help maintain the sterility of the blood tubing fluid pathway. It is typically attached between the blood tubing set and the pressure monitor and typically consists of plastic housing that contains a hydrophobic filter with a reference pore size (e.g., 1 to 2 microns) that helps prevent cross-contamination by viruses, bacteria, and particulate matter while preventing the flow of fluids to the pressure monitor. This is a single-use device.	IIa

4849	32110	Haemodialysis dialysate tubing, single-use	Гемодиализийн диализатын хоолой, нэг удаагийн	A sterile length of flexible tube, typically made of synthetic polymer material(s), intended to deliver haemodialysis dialysate and/or haemodialysis dialysate components (water, haemodialysis concentrate) to and/or from a haemodialysis machine/system. This is a single-use device.	IIa
4850	32111	Fistula needle, single-use	Фистул зүү, нэг удаагийн	A sterile, sharp bevel-edged, hollow tubular metal instrument used to drain a fistula. This is a single-use device.	IIa
4851	32123	Haemodialysis system dialysate flowmeter	Гемодиализийн системийн диализатын урсгал хэмжигч	An electrically-powered integral unit of a haemodialysis system that measures the flow of dialysate within the system to ensure that it is appropriate.	IIa
4852	32126	Haemodialysis system dialysate level detector	Гемодиализийн системийн диализатын түвшинг илрүүлэгч	An electrically-powered integral unit of a haemodialysis system that detects the level of dialysate in the system and sounds an alarm if it is inappropriate.	IIa
4853	32127	Haemodialysis system blood level detector	Гемодиализийн системийн цусны түвшин мэдрэгч	An electrically-powered integral unit of a haemodialysis system designed to indicate when the blood level falls below acceptable levels either in the arterial or venous chamber of the extracorporeal blood circuit of a haemodialysis system. The device typically includes optical detection or non-contact ultrasonic sensors; it usually triggers alarms and activates automated mechanisms to turn off the blood flow when an abnormal fluid level occurs.	IIa
4854	32128	Haemodialysis system blood leak detector	Гемодиализийн системийн цус алдалт мэдрэгч	An electrically-powered integral unit of a haemodialysis system that detects blood leaks in the effluent side of the dialysate within the system and sounds an alarm if there is blood detected on this non-blood side.	IIa

4855	32130	Hazardous fluid syringe	Аюултай шингэний тариур	A sterile device intended to be used to promote the safe (leak-free) handling of fluids and medications that are potentially hazardous or cytotoxic, such as those used for chemotherapy, radioactive isotopes, or blood products. It consists of a calibrated barrel (cylinder) connected to a needle-free port (valve), and a moveable plunger used to aspirate and expel the fluid into and out of the cylinder. It is typically made of plastic and silicone materials and used for drug/fluid preparation, for their administration to the patient, and for waste handling of the expended device. This is a single-use device.	IIa
4856	32131	Parallel-plate haemodialysis dialyser, disposable-insert	Зэрэгцээ хавтантай гемодиализийн диализатор, нэг удаагийн оруулга	A filter that functions as an artificial kidney and typically used in a haemodialysis system to remove impurities from the blood of a patient suffering from sudden failure or chronic malfunction of the kidneys. The device typically consists of sheets of a semi-permeable membrane that are placed as disposable (single-use) inserts between permanent (reusable) support plates to form parallel layers; the blood and dialysate circulate in separate alternating compartments. The impurities and fluids in the blood are moved across the membranes to the dialysate under a pressure gradient (diffusion and ultrafiltration) for removal.	IIa
4857	32142	Haemodialysis start/stop set	Гемодиализ эхлэх / зогсоох багц	A collection of instruments and associated items used for the start and/or stop procedures (also known as ON and OFF procedures) for a patient undergoing haemodialysis. It typically includes items such as syringes, needles, dressings, swabs, forceps, and protective wear for the healthcare provider such as gloves, face mask, and a gown. This device is used for the connection session and/or the disconnection session where the patient is connected/disconnected to the haemodialysis system. It does not include pharmaceuticals and typically does not include catheters. This is a single-use device.	IIa

4858	32144	Haemodialysis system dialyser holder	Гемодиализийн системийн диализатор эзэмшигч	A device used together with certain types of a haemodialysis system that is used to hold dialysers in order to attach the blood lines from the dialyser to the system. The device is typically made of plastic or stainless steel.	IIa
4859	32156	Haemodialysis system dialysate temperature alarm	Гемодиализын системийн диализийн температурын дохиолол	An electrically-powered integral component of a haemodialysis system designed to initiate alarms (sound, visual or both) if the dialysate temperature in the dialysate delivery circuit is not within pre-established limits (usually 34 to 42° Celsius). The device may also trigger the diversion of the dialysate (using a bypass line) from the dialyser if a problem occurs.	IIa
4860	32158	Tracheobronchial suction/insufflation catheter, dual-lumen	Гуурсан хоолойн гуурсан хоолойн сорох/инсуфляцийн катетер, хос люмен	A sterile flexible tube designed for periodic tracheal and pharyngeal mucus aspiration and inflation of the lungs with a flow of gas from its distal tip. It consists of a dual-lumen tube which allows simultaneous suction and insufflation. This is a single-use device.	IIa
4861	32172	Intravenous line stopcock	Судсаар хийх шугамын хавхлага	A sterile valve that is typically a component of an intravenous (IV) administration set and designed to be manually-operated by healthcare staff to regulate the flow of intravenous solution delivered to a patient. This is a single-use device.	IIa
4862	32193	Oxygen administration hood, paediatric	Хүчилтөрөгчийн удирдлагын бүрээс, хүүхдийн	A device consisting of a rigid/semi-rigid transparent plastic shell that forms an enclosure over an infant's whole body, or the head only, in order to provide an enriched environment of oxygen (O2) to increase the patient's O2 uptake. It is connected to an O2 source and may be used concurrently with increased humidification and temperature control. It is designed to be used for patients adverse to oxygen delivery devices such as a nasal cannula or face mask. This device may include the tubing, a diffuser (to disperse the flow of incoming O2), O2 concentration and humidity sensors. This is a reusable device.	IIa

4863	32202	Aerosol delivery tubing	Аэрозоль дамжуулах хоолой	A non-sterile length of flexible tube, typically large bore (e.g., 22 mm), used in conjunction with an oxygen mask, endotracheal (ET) tube, humidifier, or nebulizer, intended for the delivery of aerosolized humidification, typically oxygen enriched. It is typically supplied in standard coil lengths and is cut by clinical staff to usable lengths. This is a single-use device.	IIa
4864	32253	Flexible fibreoptic pancreatoscope	Уян хатан шилэн панкреатоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment in the pancreas. It is usually introduced through the working channel of a duodenoscope and inserted through the Vater's papilla. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This is a reusable device.	IIa
4865	32327	Prosthesis skin-adherent patch	Протезийн арьсанд наалдсан нөхөөс	A silicone-based device intended to adhere an external aesthetic restoration prosthesis (e.g., artificial nose, breast prosthesis) to the skin surface. This is a single-use device.	IIa
4866	32330	Irrigation catheter, multiple-lumen	Усалгааны катетер, олон люмен	A flexible tube used to introduce non-drug fluids (e.g., saline solution) into body cavities other than the circulatory system (e.g., ears, wounds, urethra). It consists of a multiple-lumen tube with end and/or side holes at the distal end; the proximal end is typically connected through a Luer-lock to a syringe or water pumping system. This is a single-use device.	IIa
4867	32331	Indwelling urethral drainage/irrigation catheter	Байнгын шээсний суваг/усалгааны катетер	A sterile, flexible tube, typically with two lumens, designed to be inserted through the urethra and into the urinary bladder where it dwells to provide continuous irrigation and/or drainage of the bladder. It is typically inserted by a healthcare professional and may have a bent tip (coude) to facilitate negotiation of the prostatic curve in men. This is a single-use device.	IIa

4868	32337	Abdominal paracentesis needle, single-use	Хэвлийн парацентезийн зүү, нэг удаагийн хэрэглээ	A sterile, sharp bevel-edged, hollow tubular metal instrument used to perform therapeutic or diagnostic aspiration of fluids/air from the abdominal cavity. It may be used for the placement/operation of a paracentesis catheter or used directly without a catheter. It is typically made of high-grade stainless steel and may have an attached stopcock to control the aspiration process. The device is commonly used to remove ascites fluid from the peritoneal cavity. This is a single-use device.	IIa
4869	32338	Fascial tissue dilator, reusable	Нүүрний эдийг тэлэгч, дахин ашиглах боломжтой	A surgical instrument used for stretching or enlarging the fascial tissue covering a cavity, tract, or opening typically prior to the introduction of a catheter during an invasive diagnostic or surgical procedure (e.g., femoral artery catheterization). It is a rod-like device with a long, slender, hollow or solid body and a rounded nose at its distal end, that is available in a variety of sizes and made of metal (e.g., stainless steel). It is typically used for the dilatation of fascial tissue around peripheral vasculature, puncture sites, and various ducts. This is a reusable device.	IIa
4870	32339	Catheter connector, general-purpose	Катетер холбогч, ерөнхий зориулалттай	A sterile device used to connect a catheter to another object (e.g., a receptacle) or to insert an irrigation or drainage catheter into the body. This is a single-use device.	IIa
4871	32354	Rigid endoscopic biopsy needle, single-use	Хатуу дурангийн биопсийн зүү, нэг удаагийн	A sterile rigid device intended to be used to obtain tissue specimens, for histopathological examination, during various endoscopic procedures (e.g., bronchoscopy, gastroscopy). It is typically constructed of a rigid metal tube whose distal end is equipped with a biopsy needle which is operated by a control handle attached at the proximal end of the instrument. It is introduced into the body cavity through an artificial orifice of the body or the working channel of the compatible endoscope. This is a single-use device.	IIa

4872	32374	Gauze, non-absorbable, non-medicated	Самбай, шингэхгүй, эмгүй	A non-absorbable device composed of cotton or cellulose, with an x-ray detectable element, used inside the body or on surgical incisions to control bleeding, absorb fluid, or protect organs from abrasion, drying, or contamination. This is a single-use device.	IIa
4873	32376	Gauze, absorbable	Самбай, шингээх чадвартай	A light open-meshed sponge composed of oxidized cellulose that is used during surgery and that is intended to be absorbed by the body. This is a single-use device.	IIa
4874	32383	Surgical drill system motor, air-powered	Мэс заслын өрмийн системийн мотор, агаараар ажилладаг	A compact engine used in orthopaedic surgery that connects to a variety of attachments in order to achieve a number of drilling/cutting/inserting procedures. The device may be cannulated to allow for use of a guidewire and may be of the micro or macro design. Although designed to be powered by compressed air the device may be driven, when appropriate, with other pressurized gases as the power source, e.g., compressed nitrogen (N2). This is a reusable device.	IIa
4875	32390	Fluted surgical drill bit, reusable	Мэс заслын өрмийн хошуу, дахин ашиглах боломжтой	A shaft of metal with an obtuse, V-shaped cutting edge designed to be rotated to bore into bone to create a hole of the same dimension as the diameter of the shaft. This device, commonly called a "twist drill", has a cylindrical design with a double-edged cutting head that is formed from two spiralled flutes that extend the length of the insertion part of the drill. At the proximal end, it is usually inserted into a surgical power tool or a surgical hand drill/brace. This is a reusable device.	IIa
4876	32521	Multiple physiological signal amplifier	Олон физиологийн дохио өсгөгч	An electronic device that increases current, voltage, or power to adjust the signal level and impedance between two or more medical devices transmitting physiological signals; or the device has the capability of being used for more than a single application, such as electroencephalography (EEG), evoked potential, polysomnography (sleep analysis) and general polygraphy.	IIa

4877	32544	Mediastinal drainage catheter, non-antimicrobial	Дунд хэсгийн ус зайлуулах катетер, нянгийн эсрэг бодисгүй	A tube designed to establish a channel for the removal of fluid or purulent material from the mediastinum (the central compartment of the thoracic cavity); it is not coated with an antimicrobial agent. It is typically used in conjunction with, or as a component of, a drainage system that uses a low negative pressure through the drain lumen. It is typically made of silicone, available in various designs, shapes, and sizes, and may include disposable devices dedicated to catheter introduction; it does not include any fluid collection bags/containers. This is a single-use device.	IIa
4878	32567	Neurosurgical suturing needle	Мэдрэлийн мэс заслын оёдлын зүү	A cylindrical shaped, solid instrument of various diameters, whose distal tip may be configured in various geometrical forms, used to insert and pull suture material through tissue of neurological structures, e.g., the dura mater. The suture serves to unite two tissue surfaces. This is a reusable device.	IIa
4879	32579	Spinal endoscopic-access system	Нурууны дурангийн хандалтын систем	An assembly of devices used to gain access to the spine by dilation of the overlying tissues for the placement and support of an endoscope. It typically includes the endoscope, a light source, a fibreoptic light cable, a camera control unit, a camera, and cannulae (portals). It is used for posterior or anterior access and visualization of a surgical area of the cervical, thoracic, or lumbar spine, allowing the surgeon to perform a procedure such as, a discectomy, nucleotomy, spinal fusion, spinal decompression, foraminotomy, or insertion of spinal implants. This is a reusable device.	IIa

4880	32592	Tuberculin/allergy syringe/needle, safety	Туберкулин/харшлын тариур/зүү, аюулгүй байдал	A sterile device consisting of a calibrated barrel (cylinder) with plunger, with an attached needle (sometimes shielded), intended to be used to administer a precise, low-dosage injection of tuberculin and/or sensitivity test allergen to a patient subcutaneously. The syringe is typically made of plastic and silicone materials and will have plunger anti-sticking properties allowing smooth plunger movement. It can be used by healthcare personnel or patients. After use, the needle can be fully retracted into the barrel, providing protection against needle sticks and rendering the device unusable. This is a single-use device.	IIa
4881	32594	Intrauterine curette, manual	Intrauterine curette, гарын авлага	A heavy, hand-held, surgical instrument with an open ring-shaped or fenestrated tip at the distal end of a long shaft that is used to scrape the lining of the uterus for the removal of tissue during a gynaecological procedure, typically for the removal of an early or non-viable embryo/foetus. The device is typically made of high-grade stainless steel and can be either rigid or malleable (bendable), and have a sharp or blunt scraping tip which is available in various shapes and sizes; it has a handle at the proximal end. This is a reusable device.	IIa
4882	32600	Gynaecological cerclage needle	Эмэгтэйчүүдийн умайн хүзүүний зүү	A cylindrically shaped, solid instrument of various diameters, whose distal tip may be configured in various geometrical forms, used to draw various kinds of suture material around the cervical os. This is a reusable device.	IIa
4883	32617	Laparoscope system, reusable	Лапароскопийн систем, дахин ашиглах боломжтой	An assembly of laparoscopes and their accessories used for the visual examination and treatment of the abdominal/retroperitoneal cavity and its organs (laparoscopy). The insertion is typically through an incision(s) made in the abdominal wall (routinely just below the umbilicus or in the near vicinity). This system is mostly used for gynaecological procedures involving the evaluation/treatment of abdominal or pelvic pain, ectopic pregnancy, ovarian cysts, appendicitis, or for female sterilization. This is a reusable device.	IIa

4884	32631	Transcervical amnioscope	Умайн хүзүүний амниоскоп	An endoscope with a rigid inserted portion intended for the visual examination of the foetus while in the amnion (the thin, tough membrane that lines the chorion and contains the foetus and the amniotic fluid). It is inserted via the vagina, through the maternal uterine cervix and into the amniotic cavity. Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle. This device is typically used to examine the foetus for external malformations, to obtain foetal blood or tissue samples, and for the observation of the colour and volume of amniotic fluid. This is a reusable device.	IIa
4885	32655	Intrauterine cannula, single-use	Умайн хөндийн суваг, нэг удаагийн хэрэглээ	A sterile, semi-rigid or rigid, plastic or, less frequently metal, tube designed for insertion into the uterus. It is frequently connected directly or through an external tube or catheter to an irrigator and/or aspirator for irrigation, infusion, or withdrawal of substances. It may also provide a port through which instruments and/or probes are passed to perform a variety of gynaecologic/obstetric diagnostic, therapeutic, and surgical procedures. This is a single-use device.	IIa
4886	32662	Foetal blood sampling knife, reusable	Ургийн цусны дээж авах хутга, дахин ашиглах боломжтой	A manual instrument with a short blade intended to be used to obtain foetal blood transcervically through an endoscope by puncturing foetal skin, after which blood is drawn into a heparinized tube (not included). This is a reusable device.	IIa

4887	32678	Fallopian tube occlusion insert	Фаллопийн хоолойн бөглөрөлийн оруулга	A small, sterile, implantable device that is implanted into the uterine end of the fallopian tubes (one device in each tube) to function as a contraceptive through the obstruction of the natural fallopian tube passage. It typically consists of a micro insert with a stainless steel inner coil, a nickel-titanium alloy (Nitinol) "elastic" outer coil, and polyethylene (PE) fibres loaded into a delivery device. Upon placement and delivery, during a hysteroscopy, the device expands and anchors to the varied diameters and shapes of the fallopian tube and results in tubal occlusion by the PE fibres eliciting a tissue in-growth, this preventing the passage of ova.	IIa
4888	32685	Amniocentesis kit, medicated, reusable	Амниоцентезийн иж бүрдэл, эмтэй, дахин ашиглах боломжтой	A collection of devices and materials designed to aspirate and contain a sample of amniotic fluid from the amniotic sac, via a transabdominal approach, for analysis. Components typically include a needle with stylet and syringe, specimen containers/medium, drapes, dressings, and pharmaceuticals. The device is typically used at 16-18 weeks gestation for antepartum diagnosis of certain congenital abnormalities (e.g., Down syndrome, spina bifida), or anytime after 24-weeks gestation to assess foetal maturity. This is a reusable device.	IIa
4889	32706	Nystagmus inducing tape	Нистагмусыг өдөөдөг тууз	An ophthalmic device that is a long, narrow strip of fabric or other flexible material on which a series of objects are printed. The device is intended to be moved across a patient's field of vision to elicit optokinetic nystagmus (abnormal and irregular eye movements) and to test for blindness.	IIa

4890	32708	Fornixscope	Fornixscope	A non-sterile, manually-operated, ophthalmic device intended to provide indirect access and viewing of the upper conjunctival fornix and inner surface of the eyelid as an alternative to eyelid eversion. It is typically a self-supporting, lightweight ring, approximately 5 cm in diameter, which loosely supports at its lower edge a first surface mirror (FS mirror), also known as a front surface mirror, with a soft plastic edge that rest against the lower eyelid. From its upper edge it supports a spring-mounted clip used to engage the skin of the upper eyelid so that it pulls back and holds open the eyelid to aid in the examination of the conjunctiva. This is a reusable device.	IIa
4891	32724	Corneal trephine system, pneumatic	Эвэрлэгийн трефиний систем, пневматик	A pneumatically-powered assembly of devices typically used to remove circular sections of the cornea (corneal buttons) and/or scleral tissue from a patient to prepare for graft implantation, or to obtain corneal/scleral grafts from cadaveric donors. It typically consists of a rotary surgical handpiece containing a motor (engine) driven by compressed gas [surgical-grade air or nitrogen (N2)] and a cylindrical or crown saw trephine insert, typically with an extremely sharp or fine saw-toothed, bevelled cutting edge. This system may include a speed control unit.	IIa
4892	32727	Pupillometer, manual	Сурагч хэмжигч, гарын авлага	A manually-operated ophthalmic instrument intended to be used for measuring the width or diameter of the pupil. Evaluation of the pupil is done by manually assessing the size of the pupil to parameters on this device, e.g., holes or scaled measurements.	IIa
4893	32734	Keratoscope, battery-powered	Кератоскоп, батерейгаар ажилладаг	A battery-powered diagnostic ophthalmic instrument, typically hand-held, used in ophthalmic work for examining the corneal topography. The device consists of a specially designed round plate, with a concentric bore and concentric white and black rings (Placido disk). In case of astigmatism the mirror-image of the rings gives a distorted picture of the cornea of the patient being examined.	IIa

4894	32740	Euthyscope, line-powered	Эвтископ, шугамаар ажилладаг	A mains electricity (AC-powered), modified ophthalmoscope (a perforated mirror device used to inspect the interior of the eye) that projects a bright light encompassing an arc of approximately 30 degrees on the fundus of the eye. The centre of the light bundle is blocked by a black disk covering the fovea (the central depression of the macular retina where only cones are present and blood vessels are lacking). It is used in the treatment of amblyopia otherwise known as lazy eye (dimness of vision without apparent disease of the eye). The current is run through a transformer for reduction to low-voltage.	IIa
4895	32741	Ophthalmic distometer	Нүдний дистометр	An ophthalmic instrument designed to measure the distance between the cornea and a spectacle or trial lens (vertex distance). It typically measures distances over a range of 7 to 23 mm from behind the trial lens to the closed eyelid. The vertex distance is used to adjust the effective power of the lens during refractive measuring tests, especially when it is above plus or minus 5 dioptres (e.g., aphakic eyes). A conversion chart is typically used to calculate the correction necessary to the lens power.	IIa
4896	32750	Keratome, battery-powered	Кератом, батерейгаар ажилладаг	A battery-powered ophthalmic surgical instrument intended to shave tissue from sections of the cornea for a lamellar (partial thickness) transplant. This device will typically have a special blade mounted to it for the cutting process.	IIa

4897	32754	Ocular hook/spatula/manipulator, reusable	Нүдний дэгээ/хусуур/манипулятор, дахин ашиглах боломжтой	A hand-held, blunt, manual ophthalmic surgical instrument intended for manipulation/retraction of intraocular structures, lens nucleus splitting/manipulation, removal of foreign bodies in the eye, corneal manipulation (e.g., LASIK flap lifting), and/or in situ intraocular lens (IOL) manipulation; it is neither intended to cut tissue nor hook muscles. It may be of single- or double-ended design with a working end(s) designed as a hook, spatula, or other manipulator (often Y-shaped); it is not a curette, loop, trabeculotome, spoon, or inner limiting membrane (ILM) scraper. This is a reusable device intended to be sterilized prior to use.	IIa
4898	32755	Eye enucleation snare	Нүдний энуклеяцийн урхи	A manual ophthalmic instrument used in surgical procedures of the eye, typically for enucleation of the eyeball. It typically consists of a cannula-like tube with two stationary and one sliding finger rings designed to position and tighten a loop of thin, flexible wire (the snare) around the posterior aspect of the eyeball to be removed. This is a reusable device.	IIa
4899	32763	Ophthalmic suturing needle	Нүдний оёдлын зүү	A cylindrical shaped, solid instrument of various diameters, whose distal tip may be configured in various geometrical forms, used to insert and pull suture material through ophthalmic tissue. The suture serves to unite two tissue surfaces. This is a reusable device.	IIa
4900	32765	Keratome, line-powered	Кератом, шугамаар ажилладаг	A mains electricity (AC-powered) ophthalmic surgical instrument intended to shave tissue from sections of the cornea for a lamellar (partial thickness) transplant. This device will typically have a special blade mounted to it for the cutting process.	IIa
4901	32766	Orbital sphere implant introducer	Орбитын бөмбөрцөг суулгацыг нэвтрүүлэх төхөөрөмж	A hand-held manual ophthalmic instrument designed to hold and insert an orbital sphere implant into the orbital cavity (eye socket). It typically has a body made of high-grade stainless steel with a piston used to forward the implant, which is held and positioned by the size-adjustable head of the device. This is a reusable device.	IIa

4902	32778	Surgical binoculars, single-use	Мэс заслын дуран, нэг удаагийн	A pair of sterile lenses intended to be mounted onto a surgeon's spectacles to function as small telescope and provide a magnified image of the visual field during patient examination or surgical intervention. Also known as a surgical loupe, it may be mounted onto the spectacle frames and positioned in front of the spectacle lenses or attached directly onto each of the spectacle lenses. It may also be connected to an external light source or a head-worn light for visual field illumination. This is a single-use device.	IIa
4903	32803	Contact lens, vision corrective, tinted, reusable	Контакт линз, хараа засах, будсан, дахин ашиглах боломжтой	An ophthalmic lens made of glass or plastic materials that is a corrective vision device that is applied directly to the front surface of the eye, and which is designed to attenuate radiation by absorption or reflection, usually incorporating a prescription. This is a reusable device.	IIa
4904	32812	Corneal bur system, line-powered	Эвэрлэг бүрхэвчийн систем, шугамаар ажилладаг	An assembly of devices designed for abrasion of the cornea and other eye tissues. It typically consists of a small, mains electricity (AC-powered) rotatory handpiece with a motor, and a small shaft made of a hard metal such as steel (i.e., a bur) that may include a diamond sphere at its tip. The system is used in procedures such as the gentle removal ("brushing") of rust stains (rust rings) from the cornea after the extraction of a ferrous foreign object, abrasion of the cornea to polish corneal scratches or the pterygium bed after surgical removal, and/or abrasion of lid margin lesions. This is a reusable device.	IIa
4905	32814	Ophthalmic clip	Нүдний клип	A sterile device typically made of a malleable metal (e.g., tantalum), intended to be implanted permanently or temporarily to bring together the edges of a wound, to aid in healing or to prevent bleeding from small blood vessels in the eye.	IIa

4906	32820	Corneal trephine system, battery-powered	Эвэрлэгийн трефиний систем, зайгаар ажилладаг	A battery-powered assembly of devices typically used to remove circular sections of the cornea (corneal buttons) and/or scleral tissue from a patient to prepare for graft implantation, or to obtain corneal/scleral grafts from cadaveric donors. It is typically comprised of a rotary surgical handpiece containing a motor (engine) and a cylindrical or crown saw trephine insert, typically with an extremely sharp or fine saw-toothed, bevelled cutting edge. This is a reusable device.	IIa
4907	32821	Corneal trephine system, line-powered	Эвэрлэгийн трефиний систем, шугамаар ажилладаг	A mains electricity (AC-powered) assembly of devices typically used to remove circular sections of the cornea (corneal buttons) and/or scleral tissue from a patient to prepare for graft implantation, or to obtain corneal/scleral grafts from cadaveric donors. It is typically comprised of a rotary surgical handpiece containing a motor (engine) and a cylindrical or crown saw trephine insert, typically with an extremely sharp or fine saw-toothed, bevelled cutting edge. This system may include a speed control unit.	IIa
4908	32848	Acetabular orthopaedic reamer	Ацетабуляр ортопедийн зүсэгч	An orthopaedic surgical instrument designed to cut and resurface with precision the acetabulum for the acceptance of the acetabular component of a hip joint prosthesis. The device is designed with a hemispherical shell with an abrasive outer surface as the cutting head that is attached to a shaft for manual or powered rotation. It is typically made of a high-grade stainless steel alloy and is available in various sizes. This is a reusable device.	IIa

4909	32864	Wire/ligature passer, reusable	Утас / холбогч дамжуулагч, дахин ашиглах боломжтой	A hand-held, manual surgical instrument designed for passing a length of a flexible material/device, typically a wire, ligature, or orthopaedic graft gauge, through a surgical site by creating a pathway through tissue and facilitating the introduction and handling of the material/device. It may also be referred to as a carrier and is typically in the form of a shaft with a distal clasp, grasping arm, or cannulated hook to hold the material being passed through the tissue. This is a reusable device.	IIa
4910	32936	Fixative, Richardson glycol	Фиксатор, Ричардсон гликол	An agent containing Richardson glycol employed in the preparation of a histologic or pathologic human specimen for the purpose of maintaining the existing form and structure of all of its constituent elements to be used for diagnostic applications.	IIa
4911	32937	Fixative, Orth's solution	Fixative, Orth-ийн шийдэл	An agent containing Muller's fluid and formaldehyde employed in the preparation of a histologic or pathologic human specimen for the purpose of maintaining the existing form and structure of all of its constituent elements to be used for general diagnostic applications.	IIa
4912	32939	Fixative, Helly	Засварлагч, Хелли	An agent containing mercuric chloride employed in the preparation of a histologic or pathologic human specimen for the purpose of maintaining the existing form and structure of all of its constituent elements to be used for general diagnostic applications.	IIa

4913	32951	Endotherapy trocar, reprocessed	Endotherapy trocar, дахин боловсруулсан	A device used to create a pathway for the insertion of an endoscope and accessory instruments during minimally-invasive surgery, particularly in abdominal, gynaecological, urological, and thoracic procedures. It is typically designed as an integrated assembly, with or without a handle, that includes a bladeless, blunt, or dilating tip that gently moves aside internal viscera. It has a self-sealing port to minimize gas leakage during instrument insertion/withdrawal. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa
4914	32975	Tonsil suction cannula	Гүйлсэн булчирхайд сорох суваг	A long metal tube that is attached to a suction system and manipulated by the surgeon for the evacuation (suctioning) of blood, fluids, and other tissue debris from the surgical site during a tonsillectomy or other oral and laryngeal surgical procedures. This is a dedicated device that typically attaches to a dedicated handpiece and a suction system. Its distal end will typically be curved to facilitate its application within the oral cavity and throat and may include multiple apertures to negate the problem of the suction being to aggressive (i.e., the tip grabbing at the tissue). This is a reusable device.	IIa
4915	33069	Brachytherapy injection needle	Брахитерапийн тарилгын зүү	A sharp bevel-edged, hollow tubular metal instrument that is used to inject radionuclide into a body cavity or tissue as a source of nuclear radiation for cancer therapy (brachytherapy). The device may be pre-sterilized and preloaded, and may have a tip enhanced for ultrasound-guided implantation. This is a single-use device.	IIa

4916	33110	Radionuclide system collimator, high-energy	Радионуклидын системийн коллиматор, өндөр энергитэй	A diaphragm or system of diaphragms of absorbing material that can be a component of a radionuclide system and that is used for the purpose of defining the limitation and direction of high-energy ionizing radiation. This device is for energies higher than 1 mega (million) electronvolts (MeV) and is typically used on Cobalt teletherapy machines.	IIa
4917	33148	Body fluorescence scanning system	Биеийн флюресцент сканнерийн систем	An assembly of devices intended to measure the induced fluorescent radiation in the body after exposure to certain x-ray energies or low energy gamma rays. It may include signal analysis and display equipment, patient and equipment supports, and component parts.	IIa
4918	33172	Infusion catheter	Судсаар хийх катетер	A thin, flexible tube used for the injection or infusion of a solution into a vein, subcutaneous tissue, or other body tissue. It may have more than one lumen. This is a single-use device.	IIa
4919	33196	Neon gas analyser	Неон хийн анализатор	A mains electricity (AC-powered) instrument intended to measure the concentration of neon in a gas mixture exhaled by a patient. The device may measure using techniques such as mass spectrometry or thermal conductivity.	IIa
4920	33197	Argon gas analyser	Аргон хийн анализатор	A mains electricity (AC-powered) instrument intended to measure the concentration (partial pressure) of argon (Ar) in a gas mixture sample to aid in determining a patient's ventilatory status. The device may use techniques such as mass spectrometry or thermal conductivity.	IIa

4921	33201	Laryngeal biopsy forceps	Хоолойн биопсийн хямсаа	A flexible instrument intended to perform through a compatible nasopharyngoscope to obtain laryngeal specimens during a transnasal flexible laryngoscopy (TFL) for histopathological examination. It is typically constructed of a flexible metal coil or plastic tube whose distal end is equipped with a pair of scissors-like cups with a serrated cutting edge around their rim which are operated by a control handle attached at the proximal end of the instrument. It is introduced into the body through the working channel of a flexible nasopharyngoscope. This is a single-use device.	IIa
4922	33202	Bronchoscopic biopsy curette, rigid	Бронхоскопийн биопси курет, хатуу	A rigid device intended to be used through a rigid bronchoscope to obtain specimens of the bronchi for histological/pathological diagnosis during bronchoscopy. It is a type of biopsy forceps usually made of high-grade stainless steel, with a distal end that terminates into sharply-pointed scoop/receptacle for securing the biopsy. This is a reusable device.	IIa
4923	33203	Oral cavity fluid measuring instrument	Амны хөндийн шингэнийг хэмжих хэрэгсэл	A mains electricity (AC-powered) instrument designed to collect and measure very small volumes of liquid in the oral cavity mainly to diagnose gingivitis and periodontitis in the first stages by measuring gingival crevicular fluid (GCF) and periodontal pocket fluid (PPF). It typically consists of a computerized electronic unit and appropriate single-use liquid collectors (e.g., dedicated paper strips) to take the samples. Some devices can also measure minor salivary gland and oral mucosa secretion and/or saliva flow.	IIa

4924	33384	Ocular plethysmograph	Нүдний плетисмограф	A graphic recorder designed for evaluating blood volume changes within the eyes. The obtained data can be used in calculating the ophthalmic artery pressure. It includes pulse sensors (e.g., vacuum or air-filled eyecups) and transducers attached to an electronic unit. It is used in the detection and evaluation of stenosis and occlusion of the carotid arteries in stroke prevention programs, and in assessing other diseases related with the blood flow conditions within the internal carotid arteries.	IIa
4925	33385	Nerve guide, synthetic polymer, non-bioabsorbable	Мэдрэлийн чиглүүлэгч, синтетик полимер, био шингэдэггүй	An implantable device made of non-bioabsorbable synthetic polymer materials [e.g., silicone rubber] intended to be used 1) to create a tunnel through which a discontinuous peripheral nerve can regenerate to bridge the proximal and distal nerve ends, 2) to encase a nerve for protection to aid in repair [e.g., to prevent ingrowth of scar tissue], or 3) for capping the end of an amputated nerve to prevent the formation of a neuroma. It is also known as a nerve sheath, nerve cuff, nerve protector, nerve conduit, nerve wrap, or nerve cap.	IIa
4926	33391	Rigid optical mammary ductoscope	Хөхний хатуу оптик дутоскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the mammary duct. It is inserted into a natural orifice of the breast nipple either directly or indirectly during the procedure. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used to examine pathological changes within the mammary duct. This is a reusable device.	IIa

4927	33392	Flexible fibreoptic mediastinoscope	Уян хатан шилэн медиастиноскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the mediastinum (the intrapleural space located behind the sternum). It is inserted into the body through an artificial orifice created by an incision made during mediastinoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine structures such as lymph nodes during a staging evaluation of lung cancer, or to establish the diagnosis of a tumour that is localized to the mediastinum. This is a reusable device.	IIa
4928	33403	Pleurocentesis/paracentesis kit	Плероцентез/парацентезийн иж бүрдэл	A collection of sterile surgical devices intended for acute (i.e., non-indwelling) therapeutic or diagnostic aspiration of fluids or air from the pleural and/or peritoneal cavities. It includes a dedicated needle, syringe, and appropriate support devices (e.g., dressings, drapes); it does not include a drainage catheter and does not contain pharmaceuticals. This is a single-use device.	IIa
4929	33404	Tympanostomy tube inserter, reusable	Тимпаностомийн хоолой суулгагч, дахин ашиглах боломжтой	A hand-held device intended to direct the insertion and placement of a tympanostomy tube (otherwise known as a myringotomy tube, grommet or an aural vent tube) through the external ear canal during ear/nose/throat (ENT) surgery. A tympanostomy tube is a device used to provide drainage from the middle ear through the tympanic membrane; the inserter is removed once the tube has been inserted. This is a reusable device.	IIa
4930	33455	Tonsil suturing needle	Гүйлсэн булчирхайд оёх зүү	A cylindrical shaped, solid instrument of various diameters, whose distal tip may be configured in various geometrical forms, used to insert and pull suture material through tissue in the tonsillar region. The suture serves to unite two tissue surfaces. This is a reusable device.	IIa
4931	33479	Kidney donor-organ preservation/transport system	Бөөрний донор-эрхтэн хадгалах, тээвэрлэх систем	A dedicated system designed to support and maintain a donated kidney organ during transport from the donor to the receiver hospital where the organ will be transplanted into the recipient. This system will provide technical support functions to keep the organ in as near-physiologic state as possible.	IIa

4932	33511	Intracerebral aneurysm repair substance	Тархины доторх аневризмыг засах бодис	An implantable adhesive substance (e.g., a glue or a resin) intended to be used in the repair of an intracerebral aneurysm by means of obliterative adhesion of the sac. It is typically used when conservative management, removal, or obliteration by aneursym clip is not clinically indicated.	IIa
4933	33522	Intraoperative procedure bag	Хагалгааны үеийн уут	A sterile flexible container used to temporarily isolate a patient body part/organ during a surgical procedure, typically to segregate it from the surgical site. The device may be used to: 1) cover a dirty body part (e.g., hand/foot) to prevent cross-contamination with the surgical site; 2) cover a clean body part (e.g., hand/foot) while performing surgery on another site (e.g., leg/knee); 3) retain organs during abdominal surgery; or 4) keep organs (e.g., intestines) moist during surgery. It is typically made of a soft, strong, clear plastic film with a seamless bottom and draw strings at the opening to create a seal around the chosen body part/organ. This is a single-use device.	IIa
4934	33526	Hearing aid master	Сонсголын аппаратын мастер	An audio frequency electronic device intended to simulate a hearing aid. It usually has the means for precise and known adjustments to its acoustic characteristics, e.g., gain, maximum acoustic output or frequency response. The device is used to select and adjust acoustic characteristics to determine either the best response for an individual or to assess the effects of specific characteristics for experimental purposes. The device is not intended to be worn by an individual as a permanent aid, rather to select and adjust a person's wearable hearing aid.	IIa

4935	33579	Surgical irrigation/aspiration pump, reusable	Мэс заслын усалгаа/аспирацийн насос, дахин ашиглах боломжтой	An electrically-powered device, which may include noninvasive accessories, intended to both irrigate and aspirate (i.e., capable of both functions) body cavities and wounds typically during an endoscopic and/or orthopaedic surgical procedure, usually to facilitate observation. It is intended to remove tissues/fluids/debris through suction, and to irrigate the surgical site with a sterile fluid (e.g., saline); it is not intended to administer parenteral fluids or drugs. The device may include collection containers or tubing; it does not include patient contact devices (e.g., handpiece/tip, catheter). This is a reusable device.	IIa
4936	33627	Peritoneal dialysis system dialysate filter	Хэвлийн диализийн системийн диализатын шүүлтүүр	A microporous device used to capture contamination particles of the dialysate before its instillation into the peritoneal cavity. This is a single-use device.	IIa
4937	33658	Implant battery charger	Суулгацын зай цэнэглэгч	An electronic device intended to be used to wirelessly recharge the batteries of an active implantable device in situ. It is not intended to program or extract data from (read) the implanted device.	IIa
4938	33689	Bronchoscopic aspiration tube, rigid	Бронхоскопийн сорох хоолой, хатуу	A rigid luminal device intended to be used in combination with a compatible bronchoscope for aspiration of materials (e.g., mucous, phlegm) from the respiratory tract and the bronchi of the lungs during bronchoscopy. It is typically in the form of a metal or plastic tube. This is a reusable device.	IIa
4939	33727	Uterine contraction monitor, internal	Умайн агшилтын хяналт, дотоод	A mains electricity (AC-powered) device designed for the continuous measurement and display of intrauterine and amniotic fluid pressure changes. It typically consists of a measuring and display unit and a catheter placed transcervically. It is intended mainly to determine the intensity, duration, and frequency of uterine contractions during labour.	IIa

4940	33737	Corneal staining strip	Эвэрлэгийг будсан тууз	A small absorbent strip, made of filter paper or similar material, which is impregnated with a small amount of a chemical (e.g., fluorescein sodium, lissamine green) intended to be applied to the cornea to function as a dye for ophthalmic examinations of the anterior segment of the eye. It is typically used to stain the cornea when fitting contact lenses, to disclose corneal injury (e.g., to enhance superficial abrasions for examination), in applanation tonometry, or evaluation of dry eye syndrome. This is a single-use device.	IIa
4941	33791	Blanket/pad infant phototherapy unit	Нялхсын гэрлийн эмчилгээний хэсэг	A device designed to emit a blue light in the visible wavelength of around 425-475 nm to treat neonatal jaundice (or hyperbilirubinemia). It consists of a light source that connects to a blanket-like wrap or pad which emits the light and covers or encloses the neonate's body. Exposure to this device will alter the bilirubin through photo oxidation and configurational and structural isomerization allowing the body function to dispose of it naturally. It is intended for use in the home and a clinical setting.	IIa
4942	33799	Haemodialysis catheterization kit, single-use	Гемодиализийн катетержуулалтын иж бүрдэл, нэг удаагийн хэрэглээ	A collection of sterile devices designed to provide access to a patient's blood for haemodialysis or other chronic uses. It typically includes a tube and needle (co-axial flow) designed for this purpose. This is a single-use device.	IIa
4943	33806	Intestinal splint	Гэдэсний чигжээс	A sterile rigid or flexible device intended to be implanted within the abdomen to stabilize a portion of the intestine, or to stabilize and protect an injured portion of the intestine. The device is often used to prevent bowel obstruction after surgery.	IIa
4944	33833	Fixative, formalin	Тогтворжуулагч, формалин	An agent containing formalin employed in the preparation of a histologic or pathologic human specimen for the purpose of maintaining the existing form and structure of all of its constituent elements to be used for general diagnostic applications.	IIa

4945	33834	Fixative, alcohol	Тогтворжуулагч, архи	An agent containing alcohol employed in the preparation of a histologic or pathologic human specimen for the purpose of maintaining the existing form and structure of all of its constituent elements to be used for general diagnostic applications.	IIa
4946	33843	Polysomnograph	Полисомнограф	A mains electricity (AC-powered) device designed to record physiological signals from a sleeping patient to assess sleep disorders (e.g., insomnia, snoring or sleep apnoea). The device is typically computerized and usually records an electrocardiogram (ECG), electroencephalogram (EEG), chest wall motion, airflow at both the nose and the mouth, eye movements, haemoglobin oxygen saturation (SpO2) and electromyogram (EMG). Parameters may be added or omitted depending on the study being performed. The device includes multiple electrodes/sensors placed on the patient in specific areas as well as amplifiers and filters for recording.	IIa
4947	33854	Mechanical atherectomy system generator, electrical output	Механик атерэктомийн системийн генератор, цахилгаан гаралт	A mains electricity (AC-powered) component of a mechanical atherectomy system designed to generate a high frequency electrical current that is converted via a separate transducer, typically within a handpiece, into vibrational energy for the fragmentation of a chronic partial occlusion (CPO) or chronic total occlusion (CTO) of both coronary and peripheral arteries during an atherectomy procedure. The device may be operated via a foot-switch and may include an integrated suction/aspiration system.	IIa

4948	33873	Skin-closing tension device	Арьсыг чангалах төхөөрөмж	A sterile device designed to apply continuous tension to an area of skin to stretch it to achieve a surplus of full thickness skin and subcutaneous tissue for the closure of a wound where the margins are too far apart for suturing, or prior to the surgical excision of a skin defect, or for the implantation of a prosthesis to provide additional skin for coverage; it may additionally be used for offloading sutures in closed wounds. It is typically available as automatic self-closing skin hooks, or a tension line inserted through skin hooks at the wound margins for constant or adjustable tension application. It may be used as an alternative to skin grafting. This is a single-use device.	IIa
4949	33910	Computed tomography contrast medium injection system, line-powered	Компьютерийн томографийн тодосгогч бодисын тарилгын систем, шугамаар ажилладаг	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for computed tomography (CT) procedures (e.g., spine, head, gastrointestinal, or vascular diagnostic procedures using CT scanning). It consists of mains electricity (AC-powered) electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for CT studies. The system may synchronize media delivery with the x-ray generator during CT scanning.	IIa
4950	33911	Cannula, uterine, manipulation/injection	Суваг, умай, манипуляци / тарилга	A rigid plastic or metal tube-shaped surgical instrument that is inserted through the cervix into the uterus by means of a trocar providing rigidity. After insertion the trocar is withdrawn leaving a channel for the manipulation and/or insertion of instruments for manipulating tissue within the uterus. This is a single-use device.	IIa

4951	33953	Hearing aid, face-plate	Сонсголын аппарат, нүүрний хавтан	A device used to help provide hearing sensation to a hearing impaired person by transmitting amplified sound pressure waves and transmit the signal to the external ear through the medium of air. The device typically consists of an amplifier, controls, and battery holder (a microphone and earphone may be integral or separate), which is then fitted into a casing or shell made from an impression of an individual's ear. The function and design are substantially equivalent to existing conventional in-the-ear (ITE) or in-the-canal (ITC) hearing aids available through commercial distribution.	IIa
4952	33984	Bone marrow collection/transfusion set	Ясны чөмөг цуглуулах/цус сэлбэх багц	A sterile collection of instruments, pharmaceuticals, and other items intended for use in combination to collect and/or deliver bone marrow. This is a single-use device.	IIa
4953	33993	Hearing aid, bone-conduction	Сонсголын аппарат, ясны дамжуулалт	A wearable sound-amplifying device that is intended to compensate for impaired hearing and that operates through bone-conduction methods via a bone vibrator. The device may be incorporated into spectacles or a headband.	IIa
4954	33995	Dental caries detector, optical induced fluorescence	Шүд цоорох илрүүлэгч, оптик флюресцент	A mains electricity (AC-powered) device designed to determine the changes in the fluorescence of teeth enamel and dentine due to mineral loss, mainly for the diagnosis of early stage dental caries and/or to monitor the progress of caries. It consists of a light source (typically a laser) that elicits fluorescence in teeth, and a unit that quantifies the altered fluorescence of the carious tooth tissue.	IIa
4955	34006	Bone reconstruction material, dental	Ясны нөхөн сэргээх материал, шүдний	An absorbable or non-absorbable biomaterial used in dental procedures to fill a bony cavity (packing) or to increase the volume of a bone (augmentation).	IIa

4956	34010	Flexible fibreoptic angioscope, reusable	Уян хатан шилэн ангиоскоп, дахин ашиглах боломжтой	An endoscope with a very thin, flexible inserted portion intended for the visual examination and treatment of the lumen and patency of blood vessels (especially to evaluate the patency of veins or arteries). It is inserted into the body through an artificial orifice created by an incision made during the procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle (e.g., a fused silica flexible rod that provides sharper images and greater strength than individual strands). It is typically used for visualization of the coronary artery, an arterial bypass procedure with a saphenous vein, or a valvulotomy. This is a reusable device.	IIa
4957	34013	Visual-reinforcement audiometer	Харааны арматурын аудиометр	An electroacoustic device used to evaluate the hearing of young children. Appropriate responses to test signals are rewarded by the automatic presentation of pictures that are attractive to the child.	IIa
4958	34035	Lacrimal dilator, single-use	Лакримал өргөсгөгч, нэг удаагийн хэрэглээ	A sterile, hand-held, manual, ophthalmic surgical instrument used for enlarging the lacrimal canal (the lacrimal duct) during an ophthalmic procedure. This is a single-use device.	IIa
4959	34036	Orthopaedic cement extraction system	Ортопедийн цемент олборлох систем	An assembly of devices designed for the removal of orthopaedic cement from a site of previous application during an orthopaedic surgical procedure to replace a previously cemented prosthesis. This system will incorporate devices such as suction tubes, vacuum traps, and a vacuum source for the suction/aspiration of the cement/bone fragments from the site. This is a reusable device.	IIa
4960	34037	Posture monitor	Биеийн байдлыг хянах	A mains electricity (AC-powered) device designed to locate, display and record the position of each of several contiguous vertebra in a continuous region of the spine. It may also be used in conjunction with posture training of the patient.	IIa

4961	34040	Foetal Doppler system	Ургийн доплер систем	A portable, hand-held, battery-powered device assembly consisting of a measuring and display unit and an attached probe or interchangeable probes designed to noninvasively detect foetal heart beats using ultrasound/Doppler technology. The heart beats are typically conveyed audibly via the measuring/display unit and attached probe which is applied to the surface of the pregnant woman's abdomen. The device aids in determining foetal viability.	IIa
4962	34077	Cannula, uterine, insemination	Суваг, умай, үр тогтоох	A semi-rigid or rigid tube that is used to insert sperm into the uterus during an intrauterine insemination procedure. This is a single-use device.	IIa
4963	34078	Endoscopic suturing unit, reusable	Дурангийн оёдлын хэсэг, дахин ашиглах боломжтой	A manually-operated device intended to be used in combination with a compatible flexible endoscope (e.g., gastroscope, laparoscope) to mechanically approximate the edges of an internal wound or incision with sutures, typically during a gastrointestinal (GI) procedure. It is typically loaded with a needle/suture assembly and attached to the working end, or inserted through the working channel, of the endoscope. The device will also knot and cut the sutures as they are stitched; some types may also carry and/or knot a ligature. This is a reusable device intended to be sterilized prior to use.	IIa
4964	34096	Indwelling urethral drainage balloon catheter, antimicrobial	Шээсний сувийг зайлуулах баллон катетер, нянгийн эсрэг үйлчилгээтэй	A flexible tube with an inflatable balloon on its distal tip intended to be inserted through the urethra and retained in the urinary bladder of an adult or paediatric patient to function as an indwelling therapeutic device for urinary drainage. It is used for a variety of conditions causing urinary retention (e.g., postoperative, obstruction). Commonly known as a Foley catheter, it is inserted by trained staff and may have a bent tip (coude) to facilitate insertion. It is also coated with an antibiotic or antimicrobial agent to help prevent catheter-associated urinary tract infection (CAUTI). This is a single-use device.	IIa

4965	34115	ST-segment electrocardiographic monitor	ST сегментийн электрокардиографийн монитор	A mains electricity (AC-powered) bedside device designed to continuously detect, measure, and display a patient's electrocardiogram (ECG), and provide analysis of the ECG's ST segment, through leads and sensors attached to the patient; it may also measure and display other physiological parameters. ST-segment analysis may facilitate ischemia detection. The device is typically equipped with audible and/or visual alarms that are triggered when the patient's parameters drop below or exceed pre-set limits.	IIa
4966	34137	Oesophageal endoscopic ligator, reusable	Улаан хоолойн дурангийн холбогч, дахин ашиглах боломжтой	A device used in combination with a compatible flexible endoscope for the deployment of a rubber band to oesophageal varices during an endoscopic procedure which will create a haemostasis or necrosis of the varix. It is available in various designs and typically consists of a multiple band ligating unit that fits over the distal end of the endoscope with rubber latex ligating bands premounted on a band carrier, and controls that run along the outside of the endoscope terminating in a control handle at the proximal end that is used to deploy the bands as required. In some instances, this type of device could be used to treat haemorrhoids in the colon. This is a reusable device.	IIa
4967	34142	Pressure relief valve, single-use	Даралт бууруулах хавхлага, нэг удаагийн	A non-sterile device used to regulate the maximum pressure level in a circuit or system (typically containing gas) where it is essential not to exceed a pre-set maximum pressure. Should this pressure level be exceeded, this device will automatically open and vent the excess pressure from the circuit/system ensuring that an excessive pressure level is not sustained, thereby preventing damage to the patient or a parent device. It is typically used in anaesthesia machines and ventilators forming part of the breathing/gas delivery circuit/system, but may be applied to other functions. This is a single-use device.	IIa

4968	34174	ENT transilluminator	ENT трансиллюминатор	A hand-held instrument intended to be used to illuminate sinus tissue during an ear/nose/throat (ENT) procedure to render the tissue translucent for examination. It is connected through a light cable, that may or may not be part of the device, to a light source that generates the light. Its exterior is typically made of high-grade stainless steel; it has a fibreoptic bundle core that conducts the light to the target site. This is a reusable device.	IIa
4969	34175	Acupuncture needle, single-use	Зүү эмчилгээний зүү, нэг удаагийн	A sterile, long, slender, sharply-pointed instrument used to stimulate peripheral nerves in order to produce surgical anaesthesia, relieve pain, and to promote other therapeutic effects. It is widely used in complementary therapy. This is a single-use device.	IIa
4970	34178	Invasive breast implant sizer, fixed, single-use	Инвазив хөхний суулгац хэмжээс, суурин, нэг удаагийн	A device intended to be placed intraoperatively in a surgically-prepared mammary pocket to provide a volume measurement for the appropriate selection of a breast implant (mammary prosthesis). The device consists of a balloon-like elastomer shell that is either filled to an optimal volume via tubing and port, or is prefilled with a fixed amount of silicone gel, which is placed in the pocket and then removed. The sizer may vary in shape, profile, and volume. This is a single-use device.	IIa
4971	34214	Female-incontinence urethral pad	Эмэгтэй хүний шээсний сүвний хөвөн	An external device designed to occlude the opening of the urethra in a woman to prevent or decrease episodes of incontinence (involuntary loss of urine) that are typically associated with stress. It is typically a small pad that is coated on one side with an adhesive (e.g., a biocompatible polymer) which is applied to the urethral opening to create a seal. This is a single-use device.	IIa

4972	34217	Cannula, uterine, intrafallopian	Суваг, умай, интрафаллоп	A semi-rigid or rigid plastic or metal tube shaped surgical instrument that is inserted through the cervix, across the uterus, into a fallopian tube by means of a trocar providing rigidity. After insertion the trocar is withdrawn leaving a channel for the manipulation and/or insertion of instruments for manipulating tissue within the fallopian tube. This is a single-use device.	IIa
4973	34317	X-ray intensifying screen	Рентген туяаг эрчимжүүлэх дэлгэц	A device typically considered to be a component of an x-ray film cassette used in diagnostic x-ray applications. It is typically used in pairs with double side emulsion x-ray film. It consists of a backing material, e.g., cardboard, plastic or metal; a reflecting layer of material, e.g., titanium dioxide; an active layer of light-emitting phosphor, e.g., calcium tungstate, barium sulfate, or rare earth material; and a protective layer, typically a plastic coating used to reduce static electricity and allow cleaning. It is used to reduce the x-ray dose to the patient and to allow for shorter exposure times to reduce motion artefact on exposed film.	IIa
4974	34433	Bidirectional-anaesthesia breathing circuit	Хоёр чиглэлтэй-мэдээ алдуулах амьсгалын хэлхээ	A non-sterile assembly of devices including breathing tubes designed to conduct medical gases from the fresh gas supply outlet of an anaesthesia unit/workstation to the patient, whereby the flow of anaesthesia gases through a carbon dioxide (CO_2) absorber, placed between a reservoir bag and a patient connector port, is bidirectional. This is a reusable device.	IIa
4975	34476	Ultraviolet phototherapy carbon arc lamp	Хэт ягаан туяаны эмчилгээний нүүрстөрөгчийн нуман гэрэл	A mains electricity (AC-powered) device with special carbon rods intended to be used to generate an ultraviolet (UV) light which can be used for the treatment of skin disorders; a form of sunlight therapy. This device may reflect old technology.	IIa

4976	34479	Short-wave diathermy treatment system electrode	Богино долгионы диатерми эмчилгээний системийн электрод	An electrical conductor that is a component of a short-wave diathermy treatment system and designed for the transfer of electromagnetic (EM) energy in the radio-frequency (RF) bands of 13 megahertz (MHz) to 27.12 MHz from the system's generator to the patient. It is placed on the patient's skin for the transcutaneous transfer of energy from the generator to provide a deep heat within specific volumes of the body. This is a reusable device.	IIa
4977	34497	Acupuncture point detector	Зүү эмчилгээний цэг илрүүлэгч	An electronic probe used to precisely locate an acupuncture point on a patient's body. It is used in complementary medicine therapy either independently or with a device intended to apply stimuli to acupuncture sites (e.g., an electrical stimulator). It may include visual or audio signals to indicate the acupuncture point. This is a reusable device.	IIa
4978	34583	Lumbar puncture needle	Бүсэлхий нурууны хатгалт зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument with stylet intended to be used to penetrate the spine for the purpose of obtaining spinal fluid for diagnostic examination. This is a single-use device.	IIa
4979	34598	Suture, absorbable	Оёдол, шингээх чадвартай	A fine thread or cord-like absorbable material that is used to make a repair to or close a wound.	IIa
4980	34601	Silk suture, non-sterile	Торгоны оёдол, ариутгагдаагүй	A non-sterile, single-strand (monofilament), natural, non-bioabsorbable thread made from raw silk spun by silkworms intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it must be sterilized before use and may include an attached needle intended to be disposed of after single use. It provides temporary wound support until the wound sufficiently heals to withstand normal stress. Although classified as a "non-bioabsorbable" material, it is typically digested by proteolysis after an extended period of time. This is a single-use device.	IIa
4981	34602	Suture, plastic	Оёдол, хуванцар	A sterile thread made from plastic that is used to join the edges of a wound or incision by stitching. It comes in a variety of lengths and may be supplied with a needle. This is a single-use device.	IIa

4982	34608	Aneurysm suturing needle	Аневризмыг оёх зүү	A sharply-pointed metal instrument designed with a handle and used to ligate blood vessels, especially the base of aneurysms. This is a reusable device.	IIa
4983	34671	Air-conduction hearing aid, behind-the-ear	Агаар дамжуулагч сонсголын аппарат, чихний ард	A battery-powered acoustic device intended to compensate for impaired hearing by transmitting amplified sound waves to the eardrum through air. It typically consists of a microphone, an amplifier, and a speaker (receiver) contained in a case worn behind-the-ear (BTE). The microphone receives sound waves and converts them into electrical signals which are increased by the amplifier and sent as sound waves, by the speaker, to the eardrum through an earmould that fits inside the outer ear or a tube in the ear canal. The device is used for mild to profound hearing loss; most types are programmable to enable computerized adjustments for a patient's hearing loss and related factors.	IIa
4984	34673	Hearing aid, spectacle	Сонсголын аппарат, нүдний шил	A wearable sound-amplifying device that is intended to compensate for impaired hearing and that operates through air- or bone-conduction methods. The device typically consists of a microphone, amplifier and earphone or bone vibrator, powered by a low-voltage battery, and housed in the side arm or arms of a pair of spectacles.	IIa
4985	34700	Dental laboratory drilling system handpiece	Шүдний лабораторийн өрөмдлөгийн системийн гар утас	A hand-held device that includes a chuck for attaching drills, burs, grind wheels, and similar rotating devices used in the dental laboratory. The device is typically remote from the power source (e.g., a dental laboratory drill motor) and is connected to this by a flexible drive system, which may be a Bowden cable. This is a reusable device.	IIa

4986	34771	Dental unfilled resin sealant/coating	Шүдний дүүргэгдээгүй давирхайн чигжээс/бүрээс	A non-sterile, resin-based dental material intended for professional use as a sealant, coating, and/or glazing material during dental restoration (e.g., pit/fissure sealing and/or restorative composite resin sealing/coating), whereby the majority of the setting reaction is based on the self-, light-, or dual-cured polymerization of an unfilled resin; it does not include any significant inorganic filler materials and is therefore not classed as a composite resin. It may be preloaded into an applicator. After application, this device cannot be reused.	IIa
4987	34782	Dentine bonding agent/set	Дентин холбогч бодис/иж бүрдэл	A material(s) primarily intended to be used as a bonding-promoting substance between dentine and a dental composite filling, restorative, or luting material; it may also be used as an enamel bonding material. It includes a resin-based bonding agent and may also include a primer, etching solution or curing activator, within the same formulation, or as part of a set. It is not a primer, etching solution and/or activator sold in the absence of a bonding agent; composite resin is not included. After application, this device cannot be reused.	IIa
4988	34784	Aluminosilicate dental cement	Алюминосиликат шүдний цемент	A substance based on the reaction between an aluminosilicate glass powder and an aqueous solution of phosphoric acid, which may contain metal ions, used for the aesthetic restoration of anterior teeth. After application, this device cannot be reused.	IIa
4989	34791	Root canal obturating point	Үндэс сувгийн бөглөрөх цэг	A metallic or polymeric based point or cone suitable for use in the obturation of the dental root-canal, but not for support of a coronal restoration.	IIa
4990	34799	Composite dental impression material	Шүдний нийлмэл материал	A thermoplastic material designed to reproduce the structure of a patient's teeth and gums, or other oral anatomy, after being placed on an impression tray and inserted into the mouth. It is composed of a mixture of natural resins, fillers, and lubricants. This is a single-use device.	IIa

4991	34800	Gypsum dental impression material	Шүдний гипсэн материал	A dental material made of gypsum (typically plaster), based on calcium sulfate hemihydrate, designed to reproduce the structure of a patient's teeth and gums, or other oral anatomy, after being placed on an impression tray and inserted into the mouth. After application, this device cannot be reused.	IIa
4992	34811	Polymer-based dental model material	Полимер дээр суурилсан шүдний загварын материал	A variety of dental materials dedicated for modelling and for use during production of dental restorations. It is based on various kinds of polymers. After application, this device cannot be reused.	IIa
4993	34837	Transabdominal amnioscope	Хэвлийн хөндийн амниоскоп	An endoscope with a rigid inserted portion intended for the visual examination of the foetus while in the amnion (the thin, tough membrane that lines the chorion and contains the foetus and the amniotic fluid). It is inserted into the body through an artificial orifice created by an incision made in the maternal abdominal wall through to the amniotic cavity. Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle. This device is typically used to examine the foetus for external malformations, to obtain foetal blood or tissue samples, and for the observation of the colour and volume of amniotic fluid. This is a reusable device.	IIa
4994	34845	Intrathecal anaesthesia set, non-medicated	Intrathecal мэдээ алдуулалтын багц, эмийн бус	A collection of devices intended for the administration of an analgesic or anaesthetic agent (not included) to the intrathecal space for the management of pain (known as spinal block, subarachnoid block, or intradural block). It includes a spinal needle and a syringe, with additional devices utilized for the procedure (e.g., dressings). It is not intended for epidural anaesthesia. This is a single-use device.	IIa

4995	34848	Metal/carbide ENT bur, single-use	Металл/карбид чих хамар хоолойн шар, нэг удаагийн	A small rotary shaft of hard metal (e.g., steel) or carbide, with fluting or cutting planes of various shapes at the working end, designed for incising or removing cartilage and/or bone from the ear, nose, or throat during an ear/nose/throat (ENT) procedure. It is usually power-driven by a rotary handpiece or other powered device. It is typically used in mastoid surgery, frontal sinus surgery, or surgery of the facial nerves. This is a single-use device.	IIa
4996	34855	Flexible fibreoptic arterioscope, reusable	Уян хатан шилэн артериоскоп, дахин ашиглах боломжтой	An endoscope with a very thin, flexible inserted portion intended for the visual examination and some treatment of coronary arteries, peripheral vessels, and intracardiac structures. It is inserted into the body through a surgically-created orifice during arterioscopy. Anatomical images are transmitted to the user through a fibreoptic bundle (e.g., a fused silica flexible rod that provides sharper images and greater strength). This device is intended to be used to examine arteries and arterial circulation; blood flow is normally blocked in the arteries by a balloon while a clear liquid is infused to flush away residual blood to provide a clear view. This is a reusable device.	IIa
4997	34856	Rigid optical arthroscope, reusable	Хатуу оптик артроскоп, дахин ашиглах боломжтой	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the interior of a joint (e.g., knee, shoulder, elbow). It is inserted into the body through an artificial orifice created by an incision made during arthroscopy. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used to examine structural damage to a joint, often from sports injuries. The arthroscope eyepiece is normally interfaced with a video camera. This is a reusable device.	IIa

4998	34875	Behavioural therapy electrical stimulation system	Зан үйлийн эмчилгээний цахилгаан өдөөх систем	An assembly of devices designed to apply harmless but unpleasant electrical impulses to a patient (e.g., in the arm or leg) to modify undesirable behavioural characteristics (e.g., self injurious behaviour). It is typically used for aversion therapy sessions conducted by a therapist and/or in clinical programs at home. Some assemblies include an annoying sound stimulus for sound or sound/electric aversion conditioning. The system is often used in the treatment of obsessive/compulsive behaviour and drug abuse.	IIa
4999	34877	Breathing circuit bag, single-use	Амьсгалын хэлхээний уут, нэг удаагийн	A non-sterile elastomeric reservoir sac intended to store breathing gas during the respiratory cycle. The breathing bag may be on the inspiratory or expiratory limb of a breathing circuit depending on the breathing circuit design. It may also function as a maximum pressure limiting device during spontaneous or manually assisted ventilation. It may be made of conductive or non-conductive material and is typically used in anaesthesia or ventilator breathing circuits. This is a single-use device.	IIa
5000	34879	Dental prosthesis/orthodontic appliance cleaning brush	Шүдний протез/ортодонтийн хэрэгсэл цэвэрлэх сойз	A hand-held instrument comprised of a proximal handle and distal bristles intended to be used to manually clean a removable dental prosthesis (e.g., denture) and/or orthodontic appliance (e.g., retainer, aligner). It is intended to be used in the home and healthcare facility. This is a reusable device.	IIa
5001	34883	Airway device cleaning utensil, noninvasive, reusable	Амьсгалын замын төхөөрөмжийг цэвэрлэх хэрэгсэл, инвазив бус, дахин ашиглах боломжтой	A hand-held device intended to be used to clean an ex situ non-endoscopic airway device [e.g., endotracheal (ET) tube, tracheoesophageal speech valve, laryngeal airway], once it has been removed from the patient, to remove organic matter (e.g., phlegm). It is in the form of a flexible or rigid handle with distal soft or stiff bristles, fibres or spines, or a swab; it may be used in the home or healthcare facility. This is a reusable device.	IIa

5002	34884	Sleep apnoea nasal mask, reprocessed	Унтах апноэ хамрын маск, дахин боловсруулсан	A sterile, flexible, form-shaped device designed to be placed over a user's nose and mouth (due to compulsive mouth breathing) to interface with a sleep apnoea positive airway pressure unit for the delivery of direct ambient air, or medical oxygen (O2) and air, for continuous positive airway pressure higher pressure (CPAP) or bi-level positive airway pressure (BiPAP) ventilation therapy to improve/enhance the sleep of a person experiencing sleep apnoea. It is usually made of plastic and/or silicone. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa
5003	34898	Epidural cannula	Эпидураль суваг	A sterile semi-rigid or rigid tube designed for placement in the epidural space usually to deliver anaesthetic or analgesic agents. It can be used for relief of labour pains as well as for surgical intervention below the waist. This is a single-use device.	IIa
5004	34899	Cannula, eye	Суваг, нүд	A small tube used to drain the eye of fluid, and sometimes to aspirate the eye, during ophthalmological procedures. This is a single-use device.	IIa
5005	34901	Phacoemulsification system handpiece tip, reusable	Факоэмульсжуулах системийн гарны үзүүр, дахин ашиглах боломжтой	A device that is attached to a dedicated handpiece for insertion into the eye to deliver energy (e.g., ultrasonic, piezoelectric), provided from a system generator, to perform phacoemulsification (a procedure for the liquefying and removal of the opaque lens nucleus in cataract surgery). It may facilitate, via the handpiece, the irrigation/suction needed for the removal of debris. This is a reusable device.	IIa

5006	34903	Paranasal sinus cannula	Хамрын синусын суваг	A sterile, semi-rigid or rigid plastic or metal tube that is inserted through a nostril until the distal tip reaches into one of the nasal sinuses during a ear/nose/throat (ENT) procedure. It is connected directly or through an external tube or catheter to an irrigation and/or suction system for irrigation, infusion, or withdrawal of substances. It is usually used together with a stylet for ease of insertion; when in place the stylet is withdrawn leaving an open channel for the escape or instillation of fluid. It may also be used as a port through which instruments and/or probes can be passed to perform a variety of diagnostic, treatment, or surgical procedures. This is a single-use device.	IIa
5007	34905	Cardiopulmonary bypass/extracorporeal membrane oxygenation cannula, drainage	Зүрхний уушигны гуурсан хоолой/биеийн гаднах мембраны хүчилтөрөгчийн суваг, ус зайлуулах суваг	A semi-rigid or rigid tube intended to be surgically inserted into the right atrium or large vein to serve as a channel for the extracorporeal transport of deoxygenated blood from a patient during cardiopulmonary bypass and/or extracorporeal membrane oxygenation; in some settings it may be referred to as a venous cannula. It is typically inserted using a compatible trocar blade which may be included. This is a single-use device.	IIa
5008	34907	Trolley washer-disinfector (thermal)	Угаагч ариутгагчийн тэргэнцэр (дулааны)	An electrically-powered unit designed to accept, cleanse (wash) and disinfect a trolley (cart) using heat.	IIa
5009	34917	Indwelling urethral drainage balloon catheter, non-antimicrobial	Шээсний сүвийг зайлуулах баллон катетер, нянгийн эсрэг үйлчилгээтэй	A flexible tube with an inflatable balloon at its distal tip intended to be inserted through the urethra and retained in the urinary bladder, or prostatic bed, of an adult or paediatric patient to function as an indwelling therapeutic device for urinary drainage; it might also be designed for infusion of fluids (irrigation). It may have a bent tip (coude) to facilitate insertion, and some types may be provided with a guidewire to facilitate difficult insertion (e.g., in cases of enlarged prostate); it does not include an antimicrobial agent(s). Most types are commonly known as a Foley catheter; it is intended to be introduced by a healthcare professional. This is a single-use device.	IIa

5010	34922	Haemodialysis catheter, single-needle	Гемодиализийн катетер, нэг зүү	A flexible tube with a double lumen used in conjunction with a single-needle. The device is used to perform haemodialysis through a single venipuncture site. This is a single-use device.	IIa
5011	34923	Suction system catheter, general-purpose	Сорох системийн катетер, ерөнхий зориулалттай	A sterile flexible tube used in the removal of fluids from the body via a natural body orifice, surgical incision, or wound. It is typically designed to be attached to a collection canister or bottle where a vacuum is created by a suction system via an intermediate tubing. This is a single-use device.	IIa
5012	34924	Suprapubic drainage catheter	Супрапубик ус зайлуулах катетер	A flexible/semi-rigid tube intended to be inserted through a suprapubic (above the pubic arch) incision directly into the bladder of a patient for the drainage of urine; it may also allow for infusion of fluid (e.g., medication, saline). It typically consists of a straight or angled, single-lumen tube with holes/tips at the distal end (e.g., malecot or pigtail design). The proximal end remains external to the patient and has a connector for connection to a urine collection device. It may include a stiffening device to assist in its insertion; however, it does not include non-dedicated supportive devices (i.e., not a kit). This is a single-use device.	IIa
5013	34926	Ureteral catheter	Шээсний сувгийн катетер	A flexible tube designed for introduction into the ureters through a cystoscope, ureteroscope or nephroscope. It is typically a 3 to 12 Fr radiopaque tube with one of several tip configurations (e.g., straight, bent, olive). It may have a single or double-lumen and graduated markings. The device is used for ureter dilation, bypass of partial obstructions, urinary tract irrigation/drainage during surgery (e.g., injection of contrast agent, anaesthetic agent and/or antiretropulsion gel), stone removal, retrograde urography, guidewire placement, and/or brush biopsy. This is a single-use device.	IIa

5014	34929	Urinary incontinence penis sheath/port, single-use	Шээс ялгаруулахгүй байх шодойн бүрээс/порт, нэг удаагийн	A device intended to be worn on or over the penis by an incontinent patient to channel urine from the penis, via a tube, into a collection bag. It consists of a penis-worn sheath (e.g., condom-catheter) or adhesive port (e.g., glans penis attachment), and may include a portion of tubing; the bag is not included. This device provides an alternative to inserting a catheter through the urethra, especially when difficulty is encountered in insertion or retention. It may be used to treat urinary incontinence or for non-ambulatory patients. This is a single-use device.	IIa
5015	34930	Single-administration urethral drainage/irrigation catheter	Нэг удаагийн шээсний суваг/усалгааны катетер	A sterile, flexible tube, typically with two lumens, designed to be inserted through the urethra and into the urinary bladder to provide one episode of irrigation and/or drainage of the bladder. It is typically inserted by a healthcare professional. This is a single-use device.	IIa
5016	34931	Venous pressure monitor, invasive detection	Венийн даралт хянах, инвазив илрүүлэх	An electrically-powered device designed for continuous or intermittent measurement, display, and recording of a patient's direct central or peripheral venous pressure, or the difference between central and peripheral venous pressure, by means of an indwelling catheter and a pressure manometer.	IIa
5017	34938	Orthopaedic chisel blade	Ортопедийн цүүц ир	A device that is an interchangeable component of an orthopaedic chisel and functions as the cutting blade which is attached and locked to a dedicated handle. Together, they become a single-blade surgical instrument, bevelled on one side, intended to cut or contour bone. The distal end (the cutting or shaping edge) is sharp, flat or curved [(concave) - also known as a hollow blade] in design and is typically made of high-grade stainless steel. This is a reusable device.	IIa

5018	34939	Flexible fibreoptic choledochoscope	Уян хатан шилэн холедокоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the choledoc, better known as the common bile duct (CBD). It is inserted into the body through an artificial orifice created by an incision in the abdomen (laparoscopic technique), or introduced via a flexible duodenoscope during choledochoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine structures of the CBD and for the removal of stones. This is a reusable device.	IIa
5019	34945	Circumcision kit, single-use	Хөвч хөндөх иж бүрдэл, нэг удаагийн хэрэглээ	A collection of sterile devices designed to perform a circumcision procedure. It typically includes a disinfectant, circumcision clamp, scissors, and a scalpel. This is a single-use device.	IIa
5020	34965	Hygroscopic cervical dilator	Гигроскопийн умайн хүзүүг тэлэгч	A sterile plug of expansible material intended to dilate the uterine cervix by gradually swelling to several times its original diameter through the absorption of moisture from the cervix over a period of several hours (typically <24 hours). It is made of synthetic polymer and/or plant-derived materials and typically has features (e.g., attached cord, handle) intended to assist anchoring, locating, and easy removal. The device is typically used to dilate the cervical canal for uterine curettage, labour induction, midterm abortions, intrauterine device (IUD) placement and removal, and radium placement. This is a single-use device.	IIa

5021	34966	Flexible fibreoptic colonoscope	Уян хатан шилэн колоноскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the entire colon [lower gastrointestinal (GI) tract]. It is inserted through the anus during colonoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine the lining of the colon or to evaluate altered bowel habits, colonic cancer, polyps, diverticular disease, occult or frank blood in stools, or unexplained anaemia. This is a reusable device.	IIa
5022	34972	Cardiac mapping system computer	Зүрхний зураглалын системийн компьютер	A dedicated computer with software that is a component of a cardiac mapping system and is used to process and store electronic information/data for the interpretation of cardiac physiological parameters received from the output of connected measuring devices [e.g., body surface or intracardiac electrocardiograph (ECG) sensors/transducers]. The measurements can be compared to pre-established diagnostic criteria for parameters such as cardiac blood flow, electrical conduction, or heart chamber geometry. The device may display real-time cardiac maps in various formats (e.g., electrical propagation maps, electrical potential maps, and cardiac chamber geometry maps).	IIa
5023	34973	Insulin syringe/needle, safety	Инсулин тариур/зүү, аюулгүй байдал	A sterile device consisting of a calibrated barrel (cylinder) with plunger intended to be used to administer an injection of insulin to a patient subcutaneously; it includes an attached needle with a safety mechanism, such as cylinder/flap shielding or retraction into the barrel or sleeve after use, providing protection against needle sticks and rendering the device unusable. The syringe is typically made of plastic and silicone materials and will have plunger anti-sticking properties (internally precoated with compatible substances) allowing smooth plunger movement. It can be used by healthcare personnel or patients. This is a single-use device.	IIa

5024	34975	Cricothyrotome, reusable	Крикотиротом, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to be used to perform a cricothyrotomy (an incision through the skin and cricothyroid) providing airway access within seconds for immediate ventilation of the patient and necessary suction procedures. It is used to open a patient's airway in emergency interventions, e.g., accidental blockage of the upper airway tract, and prior to tracheotomy. It is made of high-grade stainless steel and plastic materials. This is a reusable device.	IIa
5025	34976	Preformed dental crown, temporary	Урьдчилан бэлтгэсэн шүдний титэм, түр зуурын	A prefabricated tooth crown, usually made of stainless steel, aluminium (Al) or resin, that is designed to be fitted over a damaged or prepared tooth of a baby/child (primary tooth) or post-pubescent/adult patient (permanent tooth) to serve as a temporary device, typically until the natural tooth falls out or until the fitting of a permanent crown (not included). This device is commonly used during prosthodontic treatment or other restorative work required as a result of traumatic injury.	IIa
5026	34979	Rigid optical culdoscope	Хатуу оптик кульдоскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the female peritoneal cavity and organs. It is inserted into the body through a small incision made in the posterior vaginal fornix into the cul-de-sac, also called the rectouterine pouch (pouch of Douglas), during culdoscopy. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is used to examine structures of the uterus, ovaries, fallopian tubes, pelvis, and pelvic cavity when the physician is viewing the area from just behind the uterus. This is a reusable device.	IIa
5027	34988	Birthing/delivery kit	Төрөх/төрөх иж бүрдэл	A collection of sterile devices designed for the procedures associated with the birthing and delivery of a newborn. It contains the necessary instruments, dressings, and pharmaceuticals necessary for this procedure. This is a single-use device.	IIa

5028	34993	Haemodialysis dialysate central supply system	Гемодиализийн диализатын төвлөрсөн хангамжийн систем	An assembly of devices intended to supply large-scale haemodialysis dialysate (concentrate and/or ready-to-use solution) to medical facility haemodialysis systems for preparation/mixing and/or direct use. The system is typically built into the facility and consists of a pump(s) which applies positive pressure at a pre-set rate to supply the solution, storage tank(s), connection pipe(s), pressure and/or quantity sensor(s), and a control panel.	IIa
5029	34996	Corneal marking pad	Эвэрлэгийн тэмдэглэгээний дэвсгэр	A sterile device used with a refractive or a tactile corneal marking instrument to mark corneal tissue, typically in preparation for ophthalmic surgery. It is typically available as a pre-inked gentian violet marking pad, and is used to ink the working end of a corneal marking instrument prior to the transfer of the instrument marking pattern to the anterior of the eye. This is a single-use device.	IIa
5030	34999	Haemodialysis blood tubing set, single-use	Гемодиализын цусны гуурсан хоолойн багц, нэг удаагийн	A collection of tubing segments and associated devices (e.g., connectors, clamps) intended to be used to transfer blood between a patient's vascular access device and a haemodialyser during haemodialysis; it is sometimes referred to as haemodialysis blood lines. This is a single-use device.	IIa
5031	35000	Peritoneal dialysis system tubing set	Хэвлийн диализийн системийн гуурсан хоолойн багц	A sterile set intended for the administration of peritoneal dialysis. It will typically consist of tubing, an optional reservoir bag, and appropriate connectors. It may include a peritoneal dialysis filter to trap and remove contaminating particles. This is a single-use device.	IIa
5032	35011	Directoscope	Директоскоп	An endoscope with a rigid inserted portion that is used for the visual examination and treatment of the larynx. It is inserted into the body through the mouth and anatomical images are transmitted to the user by the device through relayed lens optics. This is a reusable device.	IIa

5033	35020	Flexible fibreoptic duodenoscope	Уян хатан шилэн дуоденоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the duodenum (the first part of the small intestine). It is inserted into the body through the mouth during duodenoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine structures and mucous membranes of the duodenum, for conditions like ulcers, polyps and cancers. This is a reusable device.	IIa
5034	35038	Foetal scalp electrode, spiral	Ургийн толгойн электрод, спираль	A sterile electrical conductor designed to transmit electric signals from the foetal scalp to an intrapartum monitor. The device is a spiralled (either single- or double-helix) metallic electrode with a sharp tip that is directly inserted into the foetal scalp with a screwing action; and an adaptor cable that may include a transducer. The electrode penetrates into the scalp up to 2.5 mm (0.1 inch); it is usually inserted with a dedicated applicator that may be included. The electrode is typically used to monitor a foetal physiologic signal (e.g., heart rate) during labour (intrapartum) after rupture of the amniotic sac. This is a single-use device.	IIa
5035	35046	Injured-tissue electrical stimulation system	Гэмтсэн эдийг цахилгаан өдөөх систем	An assembly of devices designed to externally apply electrical stimuli (usually direct current) to injured tissues, typically to promote healing. The system typically consists of leads with electrodes and a pulse generator. It is intended for the treatment of chronic wounds and ulcers.	IIa
5036	35050	Gravity enema set	Гравитацийн бургуй багц	A collection of devices intended to be used to deliver an injection of fluid (e.g., saline solution) into the rectum to facilitate evacuation of the large intestine. It includes a fluid reservoir (e.g., enema bag) which acts as a gravity-flow chamber, and typically includes enema tube(s) and enema tip; it may be prefilled with a non-medicated enema solution and may be available preassembled. This is a single-use device.	IIa

5037	35067	Foetal heart detector, phono	Ургийн зүрхний мэдрэгч, фоно	A device intended to enable audible detection of the foetal heart through the use of phonocardiography.	IIa
5038	35068	Foetal heart detector, ultrasonic	Ургийн зүрхний мэдрэгч, хэт авианы аппарат	A device intended to enable audible detection of the foetal heart through the use of ultrasound.	IIa
5039	35071	Blood transfusion filter	Цус сэлбэх шүүлтүүр	A microporous device intended to be inserted, e.g., into a blood transfusion line, to remove debris from blood being infused into a patient. When used for arterial blood the device may also be used to trap gaseous (air) bubbles. This is a single-use device.	IIa
5040	35072	Intravenous line filter	Судсан дотуурх шугаман шүүлтүүр	A sterile device designed to remove microorganisms and particulate matter from solutions in an infusion/intravenous (IV) line; it can also be used to remove air. This is a single-use device.	IIa
5041	35087	Flexible fibreoptic gastroduodenoscope	Уян хатан шилэн гастродуоденоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the upper gastrointestinal (GI) tract [oesophagus, stomach, and duodenum (the first part of the small intestine), including the pancreas and the bile duct]. It is inserted into the body through the mouth during gastroduodenoscopy. Anatomical images are transmitted to the user by the device which can be end-viewing (looking forward) or side-viewing (looking to one side) through a fibreoptic bundle and it is used for the cannulation of the pancreas and bile duct. This is a reusable device.	IIa

5042	35088	Flexible fibreoptic gastroscope	Уян хатан шилэн гастроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the oesophagus and the stomach. It is inserted into the body through the mouth during gastroscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used in the evaluation or treatment of unusual abdominal pain, bleeding, cancer, chronic heartburn, polyps, gastritis, ulcers, or hiatal hernia. Physicians may also use the device to obtain biopsies or perform other procedures. This is a reusable device.	IIa
5043	35095	Surgical drill guide, reusable	Мэс заслын өрмийн гарын авлага, дахин ашиглах боломжтой	A manual surgical device designed to simultaneously place, angle, and guide a rotating surgical drill on hard tissue (e.g., bone); some types are also intended for guiding bone-coring instruments (e.g., keel punch). It is designed in a tubular form or with guiding holes and may have serrations at its distal end to enable firm placement on hard tissue surfaces (it is not bored into the tissue); it can have a handle or be held by another device (e.g., orthopaedic jig), and typically allows protection of the surrounding soft tissue during surgery. It is typically made of metal and may have graduations along its length; it is not custom-made for a specific patient. This is a reusable device.	IIa
5044	35098	Anaesthetic agent gas monitor, single	Мэдээ алдуулах бодис хийн хяналт, дан	A mains electricity (AC-powered) instrument designed for the continuous sampling, measuring, and display of the concentration of one gaseous anaesthetic agent (e.g., halothane, desflurane, ethrane, or isoflurane) typically in an anaesthetic unit/workstation outlet to ensure that appropriate agent levels are administered to a patient, or in ambient air. Methods to determine gas concentration include infrared (IR) spectrometry, ultraviolet (UV) absorption, interferometry, and ultrasound.	IIa

5045	35100	Extracorporeal bubble oxygenator	Биеийн гаднах бөмбөлгийн хүчилтөрөгч үүсгэгч	A device designed to perform gas exchange by bubbling oxygen from tanks or from a central hospital supply through a column of blood. It typically includes a defoamer to break up the bubbles caused by the oxygenation process, and an arterial reservoir that collects defoamed blood; a gas flowmeter and a filtering system are usually placed in the oxygen line. This oxygenator is mostly used in short-term procedures as lengthy operation of the device could increase the risk of gas emboli, blood damage, and protein denaturization. This is a single-use device.	IIa
5046	35101	Cardiopulmonary bypass system pulsatile pressure generator	Зүрхний уушигны эргэлтийн системийн импульсийн даралт үүсгэгч	An electronic device that powers and regulates the pulsatile pressure of the roller pumps of a heart-lung (cardiopulmonary) bypass system so that they simulate the natural action of the heart.	IIa
5047	35102	Surgical helmet system	Мэс заслын хамгаалалтын систем	A system intended for the purpose of protecting healthcare workers and patients from cross-infection during surgery. It is typically composed of a helmet frame with a face shield, a loose fitting disposable hood or gown draped around this, inflow and exhaust fans and filters, and a power supply, e.g., a battery pack to drive the internal ventilation.	IIa
5048	35115	Hypobaric chamber	Гипобарик камер	A mains electricity (AC-powered) enclosure in which the atmospheric pressure can be reduced to a level lower than normal atmospheric pressure for a variety of therapeutic purposes.	IIa
5049	35118	Incision/drainage kit	Зүсэлт/ус зайлуулах хэрэгсэл	A non-dedicated collection of sterile devices designed to create an opening in the body and place a drain. It typically includes a scalpel and tubes used for this purpose. This is a single-use device.	IIa

5050	35127	Intravenous administration bag/bottle	Судсан дотуурх тарих уут/шил	An empty pouch or bottle made of plastic or glass intended to contain a fluid (e.g., saline, medication) for intravenous (IV) administration; some types may in addition be intended for enteral feeding applications. It may be composed of one or more chambers and might be provided with a short length of tubing; however, it does not include other associated items (e.g., clamp, spike) [i.e., not an IV administration set] and is not intended to be directly connected to the IV catheter. This is a single-use device.	IIa
5051	35131	Amputation knife	Ампутацийн хутга	A hand-held manual surgical instrument with a handle and a heavy single-edged or double-edged blade, of various shapes and sizes, used in surgery for the amputation of a limb. It is typically a one-piece instrument made of high-grade stainless steel. This is a reusable device.	IIa
5052	35133	Commissurotomy knife	Комиссуротоми хутга	A manual surgical instrument intended to divide an anatomic commissure [a fibrous band or ring (strands of fibres that join one anatomical structure to another)] during a surgical intervention. It is typically designed as a one-piece instrument with a sharp, single-edged, straight or scythe-like (the internal radius of the curve has the cutting edge) cutting blade at the distal end, and a long slender shaft ending in a handle at the proximal end. It is typically made of high-grade stainless steel and is usually used to cut heart valve tissue (e.g., to relieve valve stenosis in a valve repair procedure). This is a reusable device.	IIa
5053	35134	Dermatome blade, single-use	Дерматом ир, нэг удаагийн хэрэглээ	A surgical cutting device that is designed to be mounted onto a dermatome handle/handpiece (not included) and used to provide the cutting edge for the harvesting of skin grafts or excision of small skin lesions. It is available in various sizes. This is a single-use device.	IIa

5054	35137	Keratome blade, reusable	Кератом ир, дахин ашиглах боломжтой	A surgical cutting device with a very sharp edge that is designed to be mounted into a keratome and is used to shave tissue from sections of the cornea. This is a reusable device.	IIa
5055	35149	Ultraviolet phototherapy unit, professional	Хэт ягаан туяа эмчилгээний аппарат, мэргэжлийн	A mains electricity (AC-powered) device with special lamps that emit ultraviolet B (UVB), or UVB and ultraviolet A (UVA) radiation intended to be used by a healthcare professional to treat a variety of dermatological disorders (e.g., psoriasis). The device is typically designed as a flat surface for lying with an overhead lamp(s), or as a chamber/cabinet, in which the patient stands, with interior walls lined with ultraviolet (UV) light tubes to allow full-body exposure and an even distribution of UV radiation. The device intended use may include psoralen + UVA therapy (oral administration of psoralen and subsequent exposure to UVA) (PUVA).	IIa
5056	35150	Ultraviolet ambient disinfection light	Хэт ягаан туяаны орчны халдваргүйжүүлэх гэрэл	An electrically-powered light source designed to destroy bacteria and viruses in the air and/or on surfaces by emission of ultraviolet radiation into the surrounding environment. It is a mounted, or self-standing device, consisting of a tubular bulb or a unit containing the light source, and may include automatic motion sensors or timers, but does not include a user control unit or radiometers. This is a reusable device.	IIa
5057	35152	Lavage unit, ENT	Угаах хэсэг, чих хамар хоолойн	An electrically-powered device that is specifically designed for use in ear/nose/throat (ENT) treatment to clean the site of intervention for the purpose of removing, e.g., necrotic, infected, or foreign materials. It will typically operate using a pulsatile jet of sterile fluid, e.g., saline, which is used to clean the site. This is a reusable device.	IIa

5058	35156	Percutaneous radio-frequency ablation system generator	Арьсан доорх радио давтамжийн абляцийн системийн генератор	An electrically-powered, noninvasive device designed to generate radio-frequency (RF) electrical current used to create heat via a percutaneously (through the skin) introduced electrode(s) in a precise location, at a controlled temperature, for focal ablation of non-cardiac tissues (e.g., non-cardiac nerves, tumours, precancerous tissue); it may be intended for coagulation however it is not intended for electrosurgical cutting. The generator connects via a delivery cable to an electrosurgical ablation probe/catheter (not included) to transmit the RF electrical current to the operative site; it might additionally be intended to heat an electrode tip (electrocautery).	IIa
5059	35158	Endoscopic light source unit, line-powered	Дурангийн гэрлийн эх үүсвэрийн нэгж, шугамаар ажилладаг	A mains electricity (AC-powered) unit designed to produce light of high intensity, often called cold light, for viewing surgical fields and body cavities during endoscopy (e.g., used with an arthroscope, cystoscope, laparoscope, gastroscope); it may have additional non-endoscopic lighting applications. It is designed as a bench-top unit with controls and a source of bright light [e.g., using a xenon (Xe) light bulb] that is channelled to the endoscope via a light cable to illuminate the site of observation/intervention while minimizing tissue heating.	IIa
5060	35162	Electrocardiographic ambulatory recorder	Электрокардиографийн амбулаторийн бичигч	An electrically-powered, noninvasive device designed to be worn by a patient during daily activities for 24-hour recording of the electrocardiographic signals of the heart, for the diagnosis of cardiac disorders (e.g., arrhythmias). The recorded measurements can be downloaded and analysed at a medical facility, typically using a computer with a dedicated software. Otherwise known as a Holter monitor, the device typically incorporates display and controls, and may include surface electrodes, lead wires and accessories intended for attachment/removal (e.g., wipes, adhesive remover).	IIa

5061	35163	Electroencephalographic ambulatory recorder	Электроэнцефалографийн амбулаторийн бичигч	A portable electrically-powered device designed for recording of electroencephalographic signals in ambulatory patients for periods usually from 24 to 72 hours to assess a variety of neurological conditions (e.g., epilepsy) and psychiatric disorders; it is not intended for inpatient monitoring. It is a small unit designed to be worn by the patient with an appropriate signal amplifier, and intended to be used with a set of scalp electrodes that are placed on the cranium of the patient. The resulting electroencephalogram (EEG) data is analysed after the recording period using an appropriate computer/software.	IIa
5062	35164	Oxygen long-term ambulatory recorder	Хүчилтөрөгчийн урт хугацааны амбулаторийн бичигч	An automated, battery-powered, device for long-term (typically 24-hours or longer) registering of the partial pressure of oxygen (pO2) in blood which can provide trend information for use in a diagnosis. This device typically acquires data from a connection to another device that is monitoring data, e.g., a patient monitor or a pulse oximeter. The recorded data can be down-loaded to an appropriate analyser at a medical facility for analysis.	IIa
5063	35170	Dental mandrel	Шүдний мандал	A slender, round, metal shaft designed to be used chairside to hold (locked into place) a rotating dental device, e.g., a grinding wheel, abrasive disk, circular saw, or a disk, stone or cup used for grinding or polishing. The mandrel will be placed into a dental handpiece that will rotate at high speed. This is a reusable device.	IIa
5064	35178	Tracheostomy mask, oxygen	Трахеостомийн маск, хүчилтөрөгч	A device designed to deliver oxygen or a mixture of oxygen and air to a patient who has a tracheostomy airway. It is connected to an oxygen/medical air source with tubing and is constructed of plastic. The device can be used over a tracheal tube or stoma. This is a single-use device.	IIa

5065	35179	Tracheostomy mask, aerosol	Трахеостомийн маск, аэрозол	A device designed to deliver air, oxygen, or a mixture of the two gases with aerosolized water particles to a patient who has a tracheostomy airway. It is typically connected to an oxygen source and nebulizer with wide bore tubing and is constructed of plastic. The device can be used over a tracheostomy tube or a stoma and is secured with a strap. This is a single-use device.	IIa
5066	35194	Respiratory apnoea monitoring system	Амьсгалын замын апноэ хяналтын систем	An assembly of devices designed to detect the cessation of breathing (apnoea) in infants and adults who are at risk of respiratory failure to alert a parent or attendant of the life-threatening episode(s). It alarms primarily upon the cessation of breathing timed from the last detected breath, and may also include indirect methods of apnoea detection such as monitoring of heart rate and other physiological parameters associated with respiration. It may print-out this data. It will typically include a mains electricity (AC-powered) monitoring unit with software, patient leads, and possibly a recorder to record, display, or print data on a patient's breathing condition.	IIa
5067	35195	Electrocardiographic monitor	Электрокардиографийн монитор	A mains electricity (AC-powered) bedside device designed to continuously detect, measure, and display a patient's electrocardiogram (ECG) through leads and sensors attached to the patient; it also typically displays heart rate. The device is typically equipped with audible and/or visual alarms that are triggered when the patient's parameters drop below or exceed pre-set limits.	IIa

5068	35196	Electroencephalographic monitoring system, stationary	Электроэнцефалографийн хяналтын систем, суурин	A mains electricity (AC-powered) device assembly designed to continuously measure the electrical signals produced by a patient's brain and display/record them as an electroencephalogram (EEG) to evaluate brain function. It may be capable of monitoring various other physiological parameters such as electromyogram (EMG), respiration wave forms, blood pressure, ocular motility, and/or haemoglobin oxygen saturation (SpO2) and carbon dioxide (CO2) in relation to EEG. It includes a control unit, electrodes, and components (e.g., amplifier, cables, probes); it is a stationary device and commonly used at the patient's bedside, in an intensive care unit (ICU), or in a dedicated EEG monitoring room.	IIa
5069	35197	Bedside heart rate monitor	Орны дэргэдэх зүрхний цохилт хэмжигч	A mains electricity (AC-powered) bedside device designed to continuously detect, measure, and display the number of heart beats per minute (BPM) through leads and sensors attached to a patient. The device is typically equipped with audible and/or visual alarms that are triggered when the patient's heart rate drops below or exceeds pre-set limits.	IIa
5070	35199	Myelography kit	Миелографийн хэрэгсэл	A collection of devices designed for injecting contrast medium into the subarachnoid (intrathecal) space (usually of the lumbar spine) for the purposes of visualizing the spinal canal by radiographic study. It is also referred to as myelogram tray and typically includes a needle, syringe, tubing, contrast medium, and other consumable items. This is a single-use device.	IIa

5071	35200	Rigid myeloscope	Хатуу миелоскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the spinal cord. It is inserted into the body through an artificial orifice created by an incision made during myeloscopy (also known as spinal endoscopy). Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle. This device is commonly used to examine structures such as the dura mater spinalis, connective tissue, spinal nerve fibres, and to treat intractable low back pain. This is a reusable device.	IIa
5072	35201	Nasal oxygen cannula, basic	Хамрын хүчилтөрөгчийн суваг, үндсэн	A semi-rigid tube with nasal prongs designed to be inserted into the nostrils of a patient, and held in place with a headstrap, to administer oxygen (O2). It is commonly known as "nasal prongs". This is a single-use device.	IIa
5073	35202	Nasal oxygen cannula, CPAP	Хамрын хүчилтөрөгчийн суваг, CPAP	A semi-rigid tube with nasal prongs designed to be inserted into the nostrils of a patient, and held in place with a headstrap, to deliver oxygen (O2) to the patient and provide continuous positive airway pressure (CPAP) from the devices to which it is connected. This is a single-use device.	IIa
5074	35204	Flexible fibreoptic nasopharyngoscope	Уян оптик хамрын дуран	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the nasopharynx (the upper part of the throat behind the nose). It is inserted through a nostril during ear/nose/throat (ENT) procedures. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This is a reusable device.	IIa
5075	35205	Rigid optical nasopharyngoscope	Хатуу оптик хамрын дуран	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the nasopharynx (the upper part of the throat behind the nose). It is inserted through a nostril during ear/nose/throat (ENT) procedures. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This is a reusable device.	IIa

5076	35211	Scalp vein needle	Хуйхны судлын зүү	A very slender, sterile, sharp bevel-edged, hollow tubular metal instrument designed for use on the veins of the scalp or other small veins, especially in paediatric patients. This is a single-use device.	IIa
5077	35217	Orthopaedic cement, non-antimicrobial	Ортопедийн цемент, нянгийн эсрэг үйлчилгээтэй	A substance designed to be used in arthroplastic and/or osteosynthetic procedures for the fixation of polymer or metallic implants to the living bone. It may also be intended for use as a filler in the case of bone pathologies (e.g., to stabilize and reinforce vertebral body structures in vertebroplasty and kyphoplasty). It is typically made from methylmethacrylate, polymethylmethacrylate (PMMA), esters of methacrylic acid or copolymers containing polymethylmethacrylate and polystyrene. This device does not contain an antimicrobial agent. After application, this device cannot be reused.	IIa
5078	35235	Percussor, chest, powered	Цохиур, цээж, хөдөлгүүртэй	A powered device that is intended to transmit vibration through a patient's chest wall to aid in freeing mucus deposits in the lung in order to improve bronchial drainage. It may be powered by electricity or compressed gas.	IIa
5079	35239	Overhead infant phototherapy unit	Толгой дээрх нярайн гэрэл зургийн эмчилгээний хэсэг	A mains electricity (AC-powered) device designed to emit a blue light in the visible wavelength of around 425-475 nm to treat neonatal jaundice (hyperbilirubinemia). It consists of an overhead lamp consisting of several, daylight, cool white, blue, or special blue fluorescent light tubes and a Plexiglas shield placed between the phototherapy lights and the newborn to filter out ultraviolet (UV) radiation. Exposure to this device will alter the bilirubin through photo-oxidation, and configurational and structural isomerization, allowing the body to dispose of it naturally. It will typically have a built-in timer, but some may have a separate timer unit connected.	IIa

5080	35247	Pressure measuring instrument, general-purpose	Даралт хэмжих хэрэгсэл, ерөнхий зориулалтын	An instrument, typically electronic but which can also be mechanical, used to measure and establish the degree of positive and/or negative pressure found in other devices or equipment. It is used for technical purposes over a wide or close range. The measurement can be displayed in either single or convertible/optional units, e.g., mmHg, cmH2O or H2O.	IIa
5081	35257	Vascular booties	Судасны гутал	A sterile cover, used in pairs, fitted onto the distal working end (the jaws) of artery forceps, vascular clamps, or similar surgical instruments, to provide improved grip for delicate sutures. It is typically tube-like with a closed, rounded tip and composed of radiopaque silicone materials. It is available in various sizes and may be straight or curved. The pair of devices may also be known as "jaw covers" (shods). This is a single-use device.	IIa
5082	35287	Bone punch, reusable	Ясны цоолтуур, дахин ашиглах боломжтой	A hand-held manual surgical instrument with a cutting/biting action used to cut small cross-sectional pieces of bone typically for biopsy or fixation procedures during a surgical intervention. It is typically designed with a long, thin, two-part sliding shaft (the upper part sliding along the lower part) which is joined to sprung (self-opening), pivoted, pistol grip handles. The working end terminates with a sharp, angled, cutting jaw that closes over an endpiece when the handles are squeezed together cutting through the bone. It is available in various sizes and designs (e.g., it can have upward or downward located jaws) and is made of high-grade stainless steel. This is a reusable device.	IIa

5083	35319	Saw blade, surgical	Хөрөөний ир, мэс заслын	A flat metal surgical instrument, usually of a high-grade stainless steel quality, with a serrated edge designed for attachment to a surgical saw and capable (via rotation, oscillation, reciprocation, or other action) of cutting tissue/bone when a downward pressure is applied. This blade can be of various designs to meet the variety of cutting requirements and to fit the various cutting devices, e.g., rotary saw, reciprocating "jig" saws and manual hand saws.	IIa
5084	35356	Suction cannula, single-use	Сорох суваг, нэг удаагийн	A sterile, rigid or semi-rigid, hand-held plastic tube designed as a conduit for the evacuation (suctioning) of blood, fluids, and other tissue debris directly from the surgical site during a surgical procedure (e.g., open- or plastic surgery). Also known as a suction tube, it is typically a general-purpose device to which the suction system tubing is connected proximally; some types may be attached to a dedicated handpiece that typically have a valve. Dedicated cannula specifically intended for a particular procedure (e.g., bronchial, dental, eye, uterine, oral, and liposuction) are also available. This is a single-use device.	IIa
5085	35369	Baroreceptor electrical stimulation system	Барорецепторын цахилгаан өдөөх систем	An assembly of devices intended to apply electrical stimuli to baroreceptors, within the carotid sinus, as therapy for hypertension; it may additionally be intended to stimulate baroreceptors outside of the carotid sinus and to be used as therapy for other disorders (e.g., heart failure, chronic kidney disease) in the absence of hypertension. It includes an implantable assembly [i.e., pulse generator and electrode(s)/lead(s)], an external programmer intended to communicate with the pulse generator wirelessly, and may include other supportive devices (e.g., computer, software, disposable implantation devices).	IIa

5086	35372	Analgesic transcutaneous electrical nerve stimulation system	Өвдөлт намдаах арьсан доорх цахилгаан мэдрэлийн өдөөлтийн систем	An assembly of electrically-powered devices designed to reduce the perception of pain by electrically stimulating peripheral nerves across the skin [transcutaneous electrical nerve stimulation (TENS)]. It includes an external current generator and skin-surface electrodes. It typically includes several predetermined stimulation options and is often worn on a belt or carried in a pocket of the user. It is intended for use in the home and healthcare facility to treat pain from surgery, trauma, musculoskeletal problems/arthritis, bursitis, dental problems, and may be used in physical therapy and during labour/delivery.	IIa
5087	35375	Stopcock	Хаалт	A general-purpose valve that is used to regulate the direction of a liquid or a gas flow. It is typically constructed of a durable material, e.g., plastic and/or metal, and may be used for a variety of general-purpose uses. This is a single-use device.	IIa
5088	35383	Suture, stainless steel	Оёдол, зэвэрдэггүй ган	A sterile wire made from stainless steel that is used to join the edges of a wound or incision by stitching and can be used for transosseous suturing (e.g., for sternum repair). It comes in a variety of lengths, may be monofilament or multifilament, and may be supplied with a needle. This is a single-use device.	IIa
5089	35384	Syringe/needle adaptor	Тариур/зүү адаптер	A sterile device intended to connect a syringe or a needle to tubing, a stopcock, a vial, or other device primarily for the transfer of the contents from one item to another, typically for the extraction of medication from a rubber stoppered vial into a syringe for subsequent application to a patient. Also known as a dispensing pin, vial adaptor, or syringe access device, it is available with or without a Luer-lock, it may incorporate a microfilter to minimize the potential of aerosolization, and some types may fit (be attachable to) the vial. This is a single-use device.	IIa

5090	35387	Anaesthesia Luer syringe	Мэдээ алдуулах Luer тариур	A device consisting of a calibrated barrel (cylinder) with plunger intended to be used to administer (infuse) anaesthetic drugs. At the distal end of the barrel is a male Luer connector (typically a Luer-lock type) for the attachment of the female connector (hub) of a hypodermic needle, administration set or dental syringe cannula. It is typically made of plastic and silicone materials and may have anti-stick properties (internally precoated with compatible substances) that allow the plunger to move smoothly. This is a single-use device.	IIa
5091	35389	Insulin syringe	Инсулин тариур	A device with a small barrel with plunger, calibrated in units of insulin, used with a needle to administer (infuse) insulin subcutaneously. This is a device that can be used by healthcare personnel or the public. This is a single-use device.	IIa
5092	35398	Rigid optical thoracoscope	Хатуу оптик торакоскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the thoracic cavity. It is inserted through an incision made in the chest into the intercostal cavity. Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle. This is a reusable device.	IIa
5093	35399	Ophthalmic tonometer, line-powered	Нүдний тонометр, шугамаар ажилладаг	An ophthalmic, line-powered, measuring instrument used for determining the intraocular pressure (IOP) by exerting an external force against the eye which provides a reading of the resistance of the tunica of the eye to deformation (the extent of corneal indentation) which is expressed in millimetre(s) of mercury (mmHg). It typically has no contact with the eye and can use various techniques, e.g., the air-puff tonometer records deflections of the cornea from a puff of pressurized air; the applanation tonometer records the indentation pressure in thousands of a second. It is used for the diagnosis of glaucoma, designed for table top use and may provide the data on a screen and/or a print-out.	IIa

5094	35402	Artificial airway stylet, reusable	Хиймэл амьсгалын замын загвар, дахин ашиглах боломжтой	A long stiffening wire/rod designed for insertion within the lumen of an artificial airway tube (e.g., endotracheal tube, bronchial tube) to stiffen and/or maintain the shape of the tube to facilitate introduction (intubation). It is designed to be slightly shorter than the tube to avoid damage to the airway during passage, and is withdrawn after intubation has been completed. This is a reusable device.	IIa
5095	35405	Blood transfusion set, exchange	Цус сэлбэх багц, солилцоо	A sterile, intravascular administration set intended to be used to remove a diseased infant's blood and replace it with fresh donor blood or plasma. The device typically includes a needle or catheter, tubing, a flow regulator, a drip chamber, an infusion line filter, a stopcock, connectors between parts of the set, a side tube with a cap to serve as an injection site, and a hollow spike to penetrate and connect the tubing to an intravenous (IV) bag or other infusion fluid container. This is a single-use device.	IIa
5096	35406	Standard treadmill, mechanical	Стандарт гүйлтийн зам, механик	A manually-powered mechanical device designed to facilitate in-place walking, jogging, or running to promote muscle redevelopment, to restore motion to joints, and to promote weight loss and cardiovascular fitness. It consists of an endless, continuous track (e.g., a shock-absorbing rubber belt rotating on rollers) that rotates as the result of friction from the moving patient's feet, and typically front and side-mounted rails to allow patients to steady themselves while in motion.	IIa
5097	35408	Tropometers	Тропометр	A device or instrument used to measure the degree of twist or torsion that can be exerted by a part of the body, e.g., the movement of an eyeball or the shaft of a long bone. This is a reusable device. This generic device group may reflect old technology.	IIa

5098	35412	Gastro-urological irrigation kit, reusable	Ходоод-уурологийн усалгааны хэрэгсэл, дахин ашиглах боломжтой	A collection of items used to cleanse or flush a cavity or canal with sterile water or other fluid during a gastroenterological/urological (GU) procedure. It typically consists of flexible or semi-rigid tubing used for instilling fluids into, withdrawing fluids from, splinting, or suppressing bleeding of the alimentary/urinary tracts. This is a reusable device.	IIa
5099	35413	General laboratory container, reusable	Ерөнхий лабораторийн сав, дахин ашиглах боломжтой	A container (e.g., test tube, bottle, cup, assay tray with large wells) intended to be used as a non-dedicated receptacle to hold consumable laboratory substances (e.g., reagents, buffers), biological specimens, and other materials associated with in the laboratory; it is not intended for in vitro diagnostic procedures. It is designed to withstand an extremely high-temperature environment (e.g., autoclaving) to enable repeated sterilization. It is typically made of high-temperature-resistant plastic or glass and may be used on the benchtop for manual procedures, or on-board automated liquid handling instruments or analysers (e.g., tissue culture). This is a reusable device.	IIa
5100	35415	Nasogastric decompression tube	Насогастрикийн даралт бууруулах хоолой	A sterile, thin, flexible, hollow, single- or double-lumen cylinder intended to access the stomach of a patient through the nose and nasopharynx primarily to reduce the pressure within the gastrointestinal tract, typically aided by connection to an intermittent suction system, that may follow presurgical or postsurgical intestinal occlusion. It may also be used for the delivery of fluids (for irrigation, enteral feeding, and medication administration) typically for the period that gastric decompression is required. This device may be referred to as a nasogastric sump tube or a gastrointestinal decompression tube. This is a single-use device.	IIa

5101	35416	Oesophageal varices haemostatic tube	Улаан хоолойн венийн цус тогтоогч хоолой	A flexible, hollow cylinder with an inflatable balloon(s) and aspiration port(s) intended to be non-surgically inserted into the oesophagus and stomach, through the nose or mouth, to tampon bleeding oesophageal varices. The device is also known as a Sengstaken, Blakemore, Linton or Minnesota tube. This is a single-use device.	IIa
5102	35421	Ultrasonic water bath detergent	Хэт авианы усан ванны угаалгын нунтаг	A non-sterile dedicated agent used in an ultrasonic bath for the cleansing of objects placed in this unit. It may exert cleansing (oil-dissolving) and antimicrobial effect through a surface action that depends on possessing both hydrophilic and hydrophobic properties. After application, this device cannot be reused.	IIa
5103	35423	Rigid optical urethroscope	Хатуу оптик уретроскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the urethra (the muscular tube that leaves the urinary bladder for the excretion of urine). It is inserted through the external urethral orifice during urethroscopy. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used to examine the mucous membrane and to treat lesions of the urethra. This is a reusable device.	IIa
5104	35424	Surgical utensil washer/disinfector	Мэс заслын сав суулга угаагч/ариутгагч	A mains electricity (AC-powered) unit designed to wash (remove dirt/stains), decontaminate (remove organic debris), and disinfect (destroy microorganisms) reusable surgical instruments, bowls, anaesthesia equipment components, and some surgical footwear. Most instruments, especially those used invasively or in a sterile field will require sterilization after this process. It is typically located in rooms and central supply departments designed to handle soiled instruments/utensils. It typically includes internal baskets/racks in which the utensils are placed to ensure circulation of the heated water/detergents to all surfaces.	IIa

5105	35425	Non-rebreathing valve, reusable	Дахин амьсгалахгүй хавхлага, дахин ашиглах боломжтой	A non-sterile device that is a one-way valve used to direct the flow of breathing gases and prevent the patient rebreathing the exhaled gases. It is typically used in a breathing system or between an oxygen mask and its reservoir bag. The device may be of various designs and will typically include unidirectional valves made of, e.g., silicone, rubber, metal, mica, sheets or discs that open and close for each inspiration/expiration. This is a reusable device.	IIa
5106	35426	Airway pressure alarm	Амьсгалын замын даралтын дохиолол	A battery-powered warning device that monitors a patient's upper airway pressure during assisted mechanical ventilation; it typically being connected to the breathing circuit. In the event of either the pressure not rising above a minimum threshold within a maximum time span or exceeding a pre-set maximum level, the device will signal a warning.	IIa
5107	35438	X-ray film processor quality control monitor	Рентген хальсны процессорын чанарын хяналтын монитор	A device that may be a component of an automatic x-ray film processor and that is used to monitor x-ray film processing conditions, e.g., film speed, fog levels, replenishment rates or temperature.	IIa
5108	35439	Orthodontic clasp, metal, preformed	Ортодонт тэврэлт, металл, урьдчилан бэлтгэсэн	A prefabricated dental device made of wrought metal alloy intended to retain and stabilize a removable orthodontic appliance to stationary teeth. It is manufactured to meet a standard specification for adaptation or direct insertion into the patient's mouth. This is a single-patient device that is used for the duration of the treatment (single-use) before being discarded.	IIa

5109	35441	Cardiopulmonary bypass system blood tubing set	Зүрхний уушигны эргэлтийн системийн цусны гуурсан хоолойн багц	A collection of sterile devices including tubing and typically clamps, filters, connectors, and stopcocks, used in a circuit for a cardiopulmonary bypass procedure. The tubing is typically polymeric and may be heparin coated. It is typically used in the blood pump head of a cardiopulmonary bypass system. The tubing, when used in a roller type pump, will be cyclically compressed by the blood pump to cause the blood to flow through the heart-lung bypass system. This is a single-use device.	IIa
5110	35446	Skull clamp	Гавлын хавчаар	A U-shaped surgical device intended to hold the head and neck in a particular fixed position during surgical procedures. It is connected to the skull with screws or pins (not included), typically on each side of the forehead, whilst the other end is fixed to an operating table or chair. Commonly known as a Mayfield skull clamp, it is made of metal materials (non-radiolucent) and may have adjustable joints (either incorporated or separate) for positioning/stabilization; it is not intended for applying traction forces to the cervical spine. This is a reusable device.	IIa
5111	35447	Cardiopulmonary stress exercise monitoring system computer	Зүрх судасны стресс дасгалын хяналтын системийн компьютер	A dedicated computer with a specific software package installed intended to be used to interpret the various physiological parameters and waveforms generated during stress exercise testing of a patient while connected to a stress exercise monitoring system. These signals are provided by appropriate interfaced stress testing devices (e.g., an ergometer) using predefined pattern recognition techniques. The registered signals are compared to pre-established diagnostic criteria.	IIa

5112	35457	Benchtop nebulizer, non-heated	Вандан мананцар үүсгэгч, халаалтгүй	An assembly of devices intended to be used in the home and clinical settings to generate non-heated aerosolized medication/fluids for inhalation by a patient, typically to treat/manage a respiratory disorder [e.g., chronic obstructive pulmonary disease (COPD), cystic fibrosis (CF)]. It may be a benchtop or trolley-mounted assembly and includes an electrically-powered generator (ultrasonic and/or compressor jet type), a reservoir, and a nebulizing chamber where the nebulization of the medicine usually occurs. Disposable devices (e.g., tubing, mask, mouthpiece) are attached to the device for inhalation.	IIa
5113	35459	Flexible video sinoscope	Уян хатан видео синоскоп	An endoscope intended for the visual examination and treatment of the paranasal sinuses during an ear/nose/throat (ENT) intervention. It is inserted through a naris. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This is a reusable device.	IIa
5114	35460	Ultrasound imaging system synchronizer	Хэт авианы дүрслэлийн системийн синхрончлогч	A physiological monitoring unit used as a component of a diagnostic ultrasound imaging system that produces a signal which enables image formation or data collection to be synchronized with a specific measurable physiological parameter, e.g., the beginning of a patient's respiratory or cardiac cycle. It is primarily used for the purpose of artifact reduction or enhancement of signal-to-noise ratios in various real-time or dynamic ultrasound imaging applications. It is sometimes referred to as a gated imaging accessory or trigger.	IIa

5115	35461	Flexible fibreoptic bronchoscope	Уян хатан шилэн бронхоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the trachea, bronchi, and lungs. It is inserted through the mouth or nose during bronchoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to diagnose lung infections, pneumonia, or lung cancer, and allows physicians to view the insides of the lungs and take biopsies and samples of secretions. This is a reusable device.	IIa
5116	35462	Flexible video laryngoscope	Уян хатан видео ларингоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the larynx. It is inserted into the body through the mouth during laryngoscopy. Anatomical images are transmitted to the user by a video system at the distal end of the endoscope with the images showing on a monitor. This device is commonly used to evaluate or operate on laryngeal strictures, foreign bodies, or neoplasms; it is not intended for intubation of an artificial airway. This is a reusable device.	IIa
5117	35463	Patient-worn bone growth electromagnetic stimulator	Өвчтөний өмсдөг ясны өсөлтийн цахилгаан соронзон өдөөгч	A battery-powered, body-worn device designed to apply an electrical stimulus directly to bone to promote bone formation (i.e., osteogenesis). It is intended to generate an electromagnetic (EM) field (and its associated induced voltage effects) around a fracture or fusion site; it is not intended to apply an electric current directly to the body. The device is used as an alternative to bone grafting for non-union fractures (a condition in which the ends of a fractured bone fail to unite), and as a spinal fusion adjunct in treating degenerative vertebral diseases. It is also known as an osteogenesis stimulator.	IIa

5118	35472	Amniotome, single-use	Амниотом, нэг удаагийн хэрэглээ	A surgical instrument used to cut/rupture the amniotic membrane (i.e., the amnion - the thin, tough membrane that lines the chorion and contains the foetus and the amniotic fluid) to assist in childbirth, without causing injury to the mother or foetus. It is long and shaft-like, and terminates in a sharp hook or protected blade used to rupture the membrane. It is typically made of disposable plastic materials, and may be curved to follow the natural contours of the birthing canal into which it is inserted. Amniotic membrane rupture may also be performed using an amniotic perforator or forceps and/or a trocar. This is a single-use device.	IIa
5119	35482	Aerobic laboratory incubator	Аэробикийн лабораторийн инкубатор	A mains electricity (AC-powered) device heated by electrical currents passing through a heating block containing simple resistors (usually coils of nickel-chromium wire) for the purpose of growing microorganisms and cells that require oxygen (O2) for growth. Aerobic incubators are typically used for serology and crystallization studies, tissue culture work, paraffin wax embedding and in vitro fertilization (IVF).	IIa
5120	35486	Blood refrigerator	Цусны хөргөгч	An electrically-powered device intended to be used to store and/or transport whole blood and blood components (e.g., blood cells, plasma) while keeping them cold (temperatures from 1° to 6° Celsius). It may include handles and/or wheels for transportation, internal shelving for storage and easy location of blood containers (e.g., bags); a corrosion-resistant (typically stainless steel) interior to minimize the risk of adulteration, contamination, and/or corrosion of contents; and sensors, controls, monitors, chart recorders (week-long recordings are typical), and alarms (over temperature, under temperature, and power failure).	IIa

5121	35496	Amniocentesis kit, medicated, single-use	Амниоцентезийн иж бүрдэл, эмийн, нэг удаагийн хэрэглээ	A collection of sterile devices designed to aspirate and contain a sample of amniotic fluid from the amniotic sac, via a transabdominal approach, for analysis. Components typically include a needle with stylet and syringe, specimen containers/medium, drapes, dressings, and pharmaceuticals. The device is typically used at 16-18 weeks gestation for antepartum diagnosis of certain congenital abnormalities (e.g., Down syndrome, spina bifida), or anytime after 24-weeks gestation to assess foetal maturity. This is a single-use device.	IIa
5122	35502	Flexible fibreoptic nephroscope	Уян хатан шилэн нефроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the kidney. It is inserted percutaneously into the renal pelvis during nephroscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine the internal structures of the kidney and may be used in the removal of renal calculus. This is a reusable device.	IIa
5123	35510	Closed-wound drainage kit, postcraniotomy	Хаалттай шархны ус зайлуулах хэрэгсэл, посткраниотоми	A collection of sterile devices designed to remove fluids, in a controlled manner, from the brain after surgery. It will typically include a plastic sac (the receptacle or reservoir), drains/catheters, connectors. This is a single-use device.	IIa
5124	35530	Heat/moisture exchanger, single-use	Дулаан/чийг солилцуур, нэг удаагийн	A one-piece, canister-like device that connects in-line with a patient's artificial airway [e.g., an endotracheal (ET) tube], to capture the patient's exhaled heat and moisture so that they can be used to heat and humidify therapeutic gases inspired by the patient; it does not include a microbial filter. Commonly known as a heat & moisture exchanger (HME) or an "artificial nose", it is used when the patient is subjected to extended periods of breathing dry gases such as during anaesthesia or intensive care ventilation. This is a single-use device.	IIa

5125	35544	Flexible video mammary ductoscope	Уян хатан видео хөхний дутоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the mammary duct. It is inserted into a natural orifice of the breast nipple either directly or indirectly during the procedure. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This device is commonly used to examine pathological changes within the mammary duct. This is a reusable device.	IIa
5126	35559	Bone file/rasp, manual, reusable	Ясны файл/расп, гарын авлага, дахин ашиглах боломжтой	A hand-held manual surgical instrument with a surface(s) of coarse and/or fine grooves or teeth designed to scrape and smooth the surface of bone during a surgical procedure. The device is typically a one-piece instrument with grooves/teeth along all or part of its working end(s). It is available in a variety of sizes and working end designs, including straight and curved ends and often double-ended with a central handle. It is not dedicated for use at a specific anatomy (e.g., sinus, ear) and it is made of metal [e.g., stainless steel, titanium (Ti)]. This is a reusable device.	IIa
5127	35567	Surgical personnel scrub preparation kit	Мэс заслын ажилтнуудын скраб бэлтгэх иж бүрдэл	A collection of devices designed for preoperative preparation of surgical personnel, e.g., scrubbing the fingers, hands and forearms, prior to gloving and donning surgical apparel. This is a single-use device.	IIa
5128	35568	Rigid lumbarscope	Хатуу lumbarscope	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the lumbar region of the spine (region between the lowest ribs and the hipbones). It is inserted into the body through an artificial orifice created by an incision made during lumbarscopy. Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle. This device is commonly used to examine structures such as nerve roots and surrounding tissue. This is a reusable device.	IIa

5129	35573	Clinical periodontal dressing	Эмнэлзүйн шүдний боолт	A dental material intended to be used during periodontal procedures to facilitate periodontal tissue healing by providing mechanical, chemical, and/or thermal protection to wounded tissue after surgery or disease, and/or by functioning as a barrier for the prevention of bacterial infiltration in a periodontal pocket after root surface debridement (RSD) and/or planing and root scaling. Some types may adhere to teeth and gums and be used to secure medications, temporary prostheses, and loose teeth. It is available in various forms (e.g., gel in a syringe, fluid in a dispenser with mixing nozzle, substance mixed chairside into a pliable paste). After application, this device cannot be reused.	IIa
5130	35581	Alarm, medical gas supply system	Сэрүүлэг, эмнэлгийн хийн хангамжийн систем	A warning device used to notify users through an audible and/or visual output signal that the pre-set flow or pressure limits have been exceeded in a monitored pipeline of a medical gas central system, cylinder, or anaesthesia system.	IIa
5131	35596	Vascular clamp, reusable	Судасны хавчаар, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to directly compress a blood vessel (vein or artery) to create a temporary haemostasis (arrest or prevention of bleeding). It typically has a self-retaining, scissors-like design with ring handles; the working end has blades of various designs (e.g., curved, angled, semicircular) specific for different applications. It is available in various sizes, is typically made of high-grade stainless steel, and may utilize inserts made of various materials (e.g., carbide, silicone). This is a reusable device.	IIa

5132	35616	Endoscopic video imaging system	Дурангийн дүрс бичлэгийн систем	An assembly of mains electricity (AC-powered) devices designed to obtain, transmit, and display video images during an endoscopic procedure. It typically consists of one or more video endoscopes, an endoscopic camera, camera control unit, light source with light cables, video recorder, imaging units with perhaps a colour compensation device, a distention unit, and a visual display unit (VDU), all of which is typically placed/mounted onto a trolley (cart) that can be moved to different examination/treatment rooms.	IIa
5133	35618	X-ray tube housing assembly, diagnostic	Рентген хоолойн орон сууцны угсралт, оношлогоо	A metallic (e.g., steel, aluminium alloy) case that houses an x-ray tube to provide appropriate limits for x-ray leakage and adequate insulation to avoid electric risks during a diagnostic x-ray procedure. It includes sheet lead surrounds at appropriate locations to shield unwanted x-ray radiation and collimators near the aperture; it is usually filled with oil to prevent electrical arcs from the high-voltage components of the x-ray tube. The housing also includes attachment points, cooling means, high-voltage cables, and supports for the tube and cable receptacles. It may be an independent unit mounted in a tube support, or under a fluoroscopic table as a component of a radiographic system.	IIa
5134	35619	Auditory cranial bone vibrator	Сонсголын гавлын ясны чичиргээ	An electromechanical transducer intended to produce the sensation of hearing by vibrating the cranial bones. It can be used as an output device with an audiometer to measure bone-conduction hearing thresholds, and thus serve as an adjunct to air-conduction testing with conventional earphones. Comparison of the results enables the clinician to distinguish hearing loss attributable to the external or middle ear (conductive loss) from the inner ear (sensory loss). In addition, this device may be used to provide output for a hearing aid for patients who cannot wear an earmould.	IIa

5135	35620	Arthroscopic drainage cannula	Артроскопийн ус зайлуулах суваг	A sterile rigid or semi-rigid tube that is inserted into a joint following arthroscopic surgery to drain fluid. This is a single-use device.	IIa
5136	35626	Electroencephalography telemetric monitoring system	Электроэнцефалографийн телеметрийн хяналтын систем	An assembly of devices designed to continuously measure and wirelessly transmit electroencephalographic (EEG) signals from a patient to a receiving location (e.g., central station, bedside monitor) for viewing. It typically consists of a portable transmitter with antenna and attached sensors (e.g., leads and electrodes) that are connected to the patient, as well as a receiver typically incorporated into a central station or bedside monitor that receives, consolidates, and displays the information. The system is typically used for ambulatory patients who require continuous monitoring (e.g., patients in step-down care areas).	IIa
5137	35632	Electrosurgical system monitor/alarm	Цахилгаан мэс заслын системийн хяналт / дохиолол	A device designed to detect an interruption in dispersive cable continuity between an electrosurgical system generator and the dispersive (return) electrode, potentially due to current leakage. This device functions as a special form of patient circuit safety monitor and will give an alarm when a pre-set safety limit is exceeded. This is a stand-alone device; its function is typically built into modern electrosurgical units.	IIa
5138	35637	Flexible fibreoptic rhinoscope	Уян хатан шилэн риноскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the nasal cavity. It is inserted into the body through a nostril during rhinoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This is a reusable device.	IIa

5139	35641	Bladder/bowel-evacuation implantable electrical stimulation system	Давсаг/гэдэсний нүүлгэн шилжүүлэлтийн суулгацын цахилгаан өдөөх систем	An assembly of devices used to empty the urinary bladder and/or the bowels by applying electrical stimuli typically to the cone-shaped end of the spinal cord (conus medularis). It consists of an implanted receiver with electrodes placed around the sacral spinal nerve roots, and an external transmitter for sending the stimulating pulses transcutaneously to the implanted receiver. Some systems can tune the controller to activate erection in men by stimulating a particular pair of nerve roots. This system is used in paraplegic patients with complete spinal cord transection who are unable to empty their bladder and/or bowels by voluntary reflex means or by the use of catheters.	IIa
5140	35655	Anterior-chamber intraocular lens, pseudophakic	Урд камерын нүдний дотоод линз, псевдофакик	An optical device, generally referred to as an intraocular lens (IOL), intended to be implanted permanently in the region of the eye posterior of the cornea and anterior of the iris (anterior chamber) to replace the natural lens (crystalline lens), typically because it has been clouded by a cataract. The device is typically made of a synthetic polymer; disposable devices associated with implantation (e.g., IOL injector) may be included with the lens.	IIa
5141	35658	Posterior-chamber intraocular lens, pseudophakic	Арын камерын нүдний дотоод линз, псевдофакик	An optical device, generally referred to as an intraocular lens (IOL), intended to be implanted permanently in the posterior chamber of the eye (ring-like space filled with aqueous humor between the iris, the crystalline lens, and the ciliary body) to replace the natural lens (crystalline lens), typically because it has been clouded by a cataract. The device is made of a synthetic material (e.g., plastic, hydrogel). Included may be a sterile, single-use, IOL injector into which this device is preloaded and ready for insertion into the eye. Disposable devices associated with implantation (e.g., IOL injector) may be included with the lens.	IIa

5142	35673	Bronchial cannula	Гуурсан хоолойн суваг	A sterile semi-rigid or rigid plastic or metal tube-shaped surgical instrument that is inserted into the lumen of the bronchus by means of a trocar blade providing rigidity. After insertion the trocar blade is withdrawn leaving a channel for suction or irrigation or the insertion of a catheter or surgical device. This device is single-use.	IIa
5143	35692	Rigid endoscope obturator	Хатуу дурангийн бөглөөс	An endoscopic device that is a component of a rigid endoscope assembly that has a distally rounded, solid, head or end that is placed into the sheath of a rigid endoscope in order to fill out the sheath's lumen (open end), thereby assisting its insertion into the body and protecting against damage to the patient. This is a reusable device.	IIa
5144	35695	Gastro-oesophageal antireflux prosthesis	Ходоод-улаан хоолойн рефлюксийн эсрэг протез	An implantable device introduced into the gastro-oesophageal sphincter to reduce a sliding hiatal hernia, preventing the reflux of gastric contents into the oesophagus. It typically consists of a toroidal, C-shaped elastomer ring filled with a silicone gel that includes a polyester tie to secure the ring around the gastro-oesophageal junction; it is intended for surgical implantation under the diaphragm to hold the lower oesophagus in place as an alternative to traditional surgical fixation of the stomach (i.e., gastropexy) or fundoplication. This group of devices may reflect old technology.	IIa
5145	35698	Dental cavity varnish	Шүдний хөндийн паалан	A liquid substance used in dentistry consisting of one or more resins in an organic solvent, used for the protection of pulpal tissue and to provide a marginal seal to newly placed amalgam restorations. After application, this device cannot be reused.	IIa

5146	35704	Blood plasma freezer	Цусны плазм хөлдөөгч	An electrically-powered device intended to be used to store and/or transport blood plasma while keeping it frozen (temperatures of or below -18° Celsius). It typically includes internal shelving for storage and easy location of plasma containers (e.g., bags); a corrosion-resistant (typically stainless steel) interior to minimize the risk of adulteration, contamination, and/or corrosion of contents; forced-air circulation and automatic defrost capability; and sensors, controls, monitors, chart recorders (week-long recordings are typical), and alarms (over temperature, under temperature, and power failure).	IIa
5147	35719	Radiology picture archiving and communication system	Радиологийн зургийн архив, харилцаа холбооны систем	A computer-based image storage/retrieval system intended to acquire and manage digital images used in radiology [e.g., CT, digital radiography, nuclear medicine, ultrasound, or magnetic resonance imaging (MRI)]. A picture archiving and communication system (PACS) consists of an image acquisition system, host computer, image archiving, and display stations connected by a network. It may have more than one display monitor to provide multi-image display. It will facilitate image transmission to any part of the hospital or for telemedicine without the need for physical copying/transport and provides direct access to stored images for medical personnel.	IIa

5148	35723	Nerve-locating system	Мэдрэлийн байршлыг тогтоох систем	An multicomponent assembly of electrically-powered devices designed to locate a nerve by applying an electrical stimulus with a probe and observing muscle responses. Once the pathways are located, their transmission capabilities can be assessed by comparing observed muscle responses with the expected maximum contractions. The system includes an electrical pulse generator, appropriate electrodes, sensors to detect muscle response (e.g., a strain gauge), and audible and/or visual indicators; it does not display electromyography (EMG) readings. It is used during the diagnosis and assessment of nerve function and to locate nerves during surgery to reduce the incidence of accidental injury.	IIa
5149	35724	Facial nerve-locating system	Нүүрний мэдрэлийг тодорхойлох систем	An assembly of devices designed to locate a facial nerve by applying an electrical stimulus with a probe and comparing muscle responses as the probe is moved. It typically includes an electrical pulse generator, appropriate electrodes, sensors to detect muscle response (e.g., a strain gauge, electrical sensors), and audible and/or visual indicators. The system generates rectangular- and possibly triangular-waveform currents to stimulate nerve fibres and produce muscular contraction. It is used during diagnosis and assessment of nerve function, to locate nerves during surgery reducing the chance of accidental injury, and to monitor the progress of nerve regeneration after surgery.	IIa
5150	35725	Gait-enhancement electrical stimulation system, external	Гадны алхалтыг сайжруулах цахилгаан өдөөх систем	An assembly of devices that applies electrical stimuli to the lower extremity nerves (e.g., peroneal or femoral) or muscles (e.g., those that cause ankle dorsiflexion), to cause the muscles in the leg to contract, thus improving the gait in a patient suffering from partial paralysis of the lower extremities or other neuromuscular disorders. It typically includes electrodes and an external pulse generator (EPG), and may be incorporated into an external prosthesis.	IIa

5151	35726	Somatosensory electrical stimulation system	Соматосенсорын цахилгаан өдөөх систем	An assembly of devices used to apply precisely timed and repeatable electrical stimuli to the peripheral nerves, typically for evoked potential and other research procedures (e.g., functional mapping in epilepsy). It is usually a multichannel external stimulation system, consisting of external surface electrodes or invasive (i.e., needle) electrodes, and a pulse generator. It may be used as a component of more complex devices such as somatosensory evoked-potential recording systems.	IIa
5152	35747	Evoked-potential audiometer	Сэрэмжлэгдэх боломжит аудиометр	An electroacoustic instrument designed to evaluate the activity of the auditory pathway of the brain in response to an acoustic signal [auditory brainstem response (ABR)] it provides at the ear (e.g., clicks delivered through an earphone), without need of patient cooperation. The signal, detected via the device's scalp electrodes and possibly a reference electrode on the ear lobe, is measured using computer averaging and signal processing techniques. This device is typically used to assess the function of the auditory pathways and to differentiate coma due to metabolic factors from structural damage.	IIa
5153	35784	Endodontic broach, serrated, reusable	Эндодонтын энгэрийн, шүдтэй, дахин ашиглах боломжтой	A hand-held, manual, dental, cutting instrument with a slender, tapered, serrated/barbed tip intended to be used for shaping and enlarging holes in root canal tissue, particularly dentine, or for extirpating pulp. This is a reusable device.	IIa
5154	35789	Suprapubic cannula/trocar, single-use	Suprapubic cannula/trocar, нэг удаагийн	A sterile tubular device designed for percutaneous insertion into the bladder or renal pelvis through the suprapubic region. It typically consists of a semi-rigid plastic tube that includes a trocar in its lumen to assist in the insertion and provide rigidity. The trocar is withdrawn after insertion, leaving a hollow channel that is used for the drainage of urine, and/or for the insertion of a catheter or other appropriate device. This is a single-use device.	IIa

5155	35790	Nasal haemostatic cannula	Хамрын гемостатик хоолой	A sterile, curved tube containing a stylet to which a spring is attached and which is used for plugging the posterior nares to control nosebleeds. This is a single-use device.	IIa
5156	35795	Anaesthesia conduction catheter	Мэдээ алдуулах дамжуулагч катетер	A flexible tube intended to be percutaneously introduced for the repeated or continuous injection of local anaesthetics for preoperative, intraoperative, or postoperative regional anaesthesia and/or pain management; it may be placed in the epidural space, into or around surgical wound sites, and near peripheral nerves. It may include devices dedicated to catheter introduction/function (e.g., needle, sheath); it is not coated with an antimicrobial agent. This device is typically used during surgical or diagnostic procedures or for the temporary relief of chronic pain in the limbs, pelvis, abdomen, or lumbar spine. This is a single-use device intended to be used in a sterile condition.	IIa
5157	35801	Ophthalmic clamp	Нүдний хавчаар	An ophthalmic surgical instrument used to atraumatically, grasp, join, compress, or support eye tissue and/or a surrounding structure. This is a reusable device.	IIa
5158	35807	Dental abrasive disk, reusable	Шүдний зүлгүүрийн диск, дахин ашиглах боломжтой	A dental instrument consisting of a circular flat or slightly conical sheet carrying or containing an abrasive, intended to perform a circular and/or oscillatory motion for polishing and finishing a cavity preparation and/or for cutting or polishing dental restorations. It is designed to be fixed at its centre to a mandrel and intended to be used with a dental power tool handpiece (e.g., straight or contra-angle). This is a reusable device.	IIa
5159	35809	Orthopaedic cement dispenser	Ортопедийн цементийн диспенсер	A syringe-like device intended for use in placing orthopaedic bone cement into surgical sites. Cement dispensers may be manually-operated or mounted in a powered unit that drives the piston down the syringe barrel. This is a single-use device.	IIa

5160	35824	Closed-wound drainage kit	Хаалттай шархны ус зайлуулах иж бүрдэл	A collection of devices designed to remove fluids or purulent material from a closed-wound in a controlled manner. It includes a container (the receptacle or reservoir), drains/catheters, connectors, a grasping device and possibly a trocar for placing the drains/catheters into the site. The reservoir will usually be provided with graduated markers along its side to facilitate the approximate measurement of the collected fluids. This is a single-use device.	IIa
5161	35831	X-ray film changing system	Рентген хальс солих систем	An automatic x-ray film changer is typically a component of a diagnostic x-ray system. It is designed to transport either cassettes, single sheets of x-ray film, or rolled film of a specific size from a supply magazine, through a pair of intensifying screens where an x-ray exposure is initiated, and afterwards transport the cassette or film into a receiving bin. It may be electromechanically or software-controlled. Typical major components of automatic sheet or roll film changers may include components such as cassette holders, mounting stands, control panels, change mechanisms, supply magazines, receiving magazines or controls program selectors.	IIa
5162	35833	Electric infusion pump administration set, single-use	Цахилгаан дусаах насосны удирдлагын багц, нэг удаагийн	A collection of sterile devices (e.g., plastic tubing, check valve, roller clamp, Y-site connector, Luer, needle/catheter) intended to be used in combination with an electrically-powered infusion pump for the intravenous (IV), subcutaneous, intramuscular, or epidural administration of medication. This is a single-use device.	IIa
5163	35838	Ambulatory insulin infusion pump reservoir	Амбулаторийн инсулины дуслын автомат шахуургын сав	An insulin-filled receptacle (e.g., a cartridge similar to a syringe) intended to be used together with a body-worn insulin pump for the delivery of patient-controlled amounts of insulin to an ambulatory diabetic. This is a single-use device.	IIa

5164	35857	Dental casting non-noble alloy	Шүдний цутгамал, эрхэм бус хайлш	A material composed primarily of non-noble metals [e.g., includes alloys such as cobalt-chrome (Co-Cr), nickel-chromium, titanium (Ti)] intended for use in the fabrication of a dental cast [i.e., a positive copy of a part of the oral anatomy made in an impression (mould), such as a dental crown] or dental restorations and appliances (e.g., porcelain-fused-to-metal crowns and bridge restorations). It is typically available in the form of small ingots or bars that are melted and poured into an impression. After application, this device cannot be reused.	IIa
5165	35858	Dental casting noble alloy	Шүдний цутгах эрхэм хайлш	A material composed primarily of noble metals [e.g., gold (Au), palladium (Pd), platinum (Pt), or silver (Ag)] intended for use in the fabrication of a dental cast [i.e., a positive copy of a part of the oral anatomy made in an impression (mould), such as a dental crown] or dental restorations and appliances (e.g., porcelain-fused-to-metal crowns and bridge restorations). It is typically available in the form of small ingots or bars that are melted and poured into an impression. After application, this device cannot be reused.	IIa
5166	35860	Dental impression material syringe, reusable	Шүдний тариур, дахин ашиглах боломжтой	A non-sterile, hand-held manual dental instrument consisting of a barrel (cylinder) with plunger intended to be used to inject impression material into an impression tray or directly into a patient's mouth. This is a reusable device.	IIa
5167	35863	Alginate dental impression material	Шүдний импрессийн материал Алгинат	A material containing alginate as an essential gel-forming ingredient, which, after mixing with water, reaches a consistency suitable for taking impressions of a patient's teeth and gums, or other oral anatomy. The material is placed on an impression tray and inserted into the mouth. This is a single-use device.	IIa

5168	35865	Polysulfide dental impression material	Шүдний полисульфид импрессийн материал	An elastomeric, polysulfide-based material capable of reacting to form a rubber-like substance used to reproduce the structure of a patient's teeth and gums, or other oral anatomy, after being placed on an impression tray and inserted into the mouth. This is a single-use device.	IIa
5169	35870	Dental composite resin	Шүдний нийлмэл давирхай	A non-sterile substance intended for professional use as a dental cement, luting agent, liner, base, pulp-capping material, pit/fissure sealant, and/or direct dental restorative material, whereby the majority of the setting reaction is based on the self-, light-, or dual-cured polymerization of a dimethacrylate resin [e.g., polymethylmethacrylate (PMMA), polyurethane, or bisphenol-A-diglycidylether methacrylate (Bis-GMA)]; it includes some additional fillers/components (e.g., glass-based, quartz, or ceramic). It may be preloaded into a syringe, and dedicated disposable devices associated with application may be included. After application, this device cannot be reused.	IIa
5170	35873	Sternum saw	Өчүүний яс харсан	A dedicated surgical saw used to open the chest by cutting through the breastbone (sternum) in order to provide access for heart and/or lung surgery. It is designed with a short reciprocating vertical blade that is shielded by a steering guide to prevent the end of the blade from causing damage to the underlying body parts/organs. It is typically gas-powered or battery-powered.	IIa
5171	35875	Dental filling material, polymer-based	Шүдний дүүргэгч материал, полимер суурьтай	A polymer-based dental filling and restorative material supplied in a form suitable for mechanical mixing, hand mixing, and/or external energy activation (e.g., light curing), and intended for use primarily for the direct or indirect restoration of cavities in the teeth. The device may also be painted on the tooth surface to cover discolorations (facings). This is a single-use device.	IIa

5172	35876	Dental material kit, composite restorative	Шүдний материалын иж бүрдэл, нийлмэл сэргээгч	A packaged collection of dental polymer-based filling and restorative materials supplied in a form suitable for mechanical mixing, hand mixing, or external energy activation, and intended for use primarily for the direct or indirect restoration of cavities in the teeth. This is a single-use device.	IIa
5173	35877	Dental repair kit, ceramic	Шүдний засварын иж бүрдэл, керамик	A packaged collection of devices used for the repair of fractured porcelain veneers. This kit is used by a dentist and may include etching gel or liquid, bonding material, silanization liquid, a polymer-based restorative material (composite) and several other devices. This is a single-use device.	IIa
5174	35884	Skin stapler/staple, non-bioabsorbable	Арьс үдэгч/үдээс, био шингэдэггүй	A hand-held manual, surgical instrument preloaded with non-bioabsorbable skin staples designed to apply the staples to approximate the free skin edges of an incision or wound. The staples (which may be clip-like) are made of metal [e.g., stainless steel or titanium (Ti)] and intended to be removed once the wound has sufficiently healed. This is a single-use device.	IIa
5175	35886	Body aspiration needle, single-use	Биеийн сорох зүү, нэг удаагийн	A sterile, sharp bevel-edged, hollow tubular metal instrument designed to remove fluid from a body cavity or to obtain a biopsy specimen from a patient through aspiration; it is not dedicated to a particular part of the anatomy. The device is typically longer than a hypodermic needle and usually has a wider hub. It is not intended for administration of pharmaceuticals. This is a single-use device.	IIa

5176	35907	Vitreous/aqueous humour replacement medium, intraoperative	Шилэн/усан шингэнийг орлуулах орчин, мэс заслын үед	A nonimplantable artificial fluid, semifluid, or viscoelastic substance intended to be used to replace the vitreous or aqueous humour within the eye to help facilitate the performance of ophthalmic surgery (e.g., to maintain the shape of the eyeball during the intervention, preserve tissue integrity, protect from surgical trauma, and/or to function as a tamponade during retinal reattachment). It may be supplied in a prefilled sterile syringe or other container. This is a single-use device.	IIa
5177	35909	Dental casting investment material	Шүдний цутгамал хөрөнгө оруулалтын материал	A material consisting mainly of a suitable allotrope of silica (to give a desired thermal expansion) and a bonding material, used in the dental laboratory to form the mould for dental castings. The bonding material may be either gypsum, phosphates, or silicates. After application, this device cannot be reused.	IIa
5178	35917	Surgical/emergency suction cannula, non-illuminating, single-use	Мэс заслын/яаралтай сорох суваг, гэрэлтүүлдэггүй, нэг удаагийн	An atraumatic, invasive, hand-operated, single-lumen, rigid/semi-rigid tube designed as a conduit for aspiration of body cavities, wounds, or surgical sites to facilitate observation and/or to clear an airway obstruction. It is not dedicated to dental, intrauterine, or liposuction procedures, and is neither an ophthalmic nor an intravascular device; it is not designed for surgical irrigation. Sometimes referred to as a suction tube or tip, it may incorporate a handle with side valve(s)/hole(s), and may be provided with a stylet, sheath, and/or connection tubing; it does not include a light source or fibreoptic bundle. This is a single-use device.	IIa
5179	35927	Invasive-pressure external transducer, single-use	Инвазив даралтын гадаад хувиргагч, нэг удаагийн	A sterile, noninvasive, non-luminal, electronic device designed to be connected to an appropriate invasive luminal device (e.g., catheter, cannula, tube, needle), to detect pressures (e.g., blood, gastrointestinal, urinary pressures) within the lumen and transmit them as electrical signals to an appropriate monitoring device. It consists of a pressure transducer and a connection cable and may be designed to be used with a pressure transducer dome. This is a single-use device.	IIa

5180	35928	Radiography digital imaging scanner	Дижитал дүрслэлийн рентген сканнер	A laser or light-based optical unit designed to convert medical images originally captured on x-ray film or phosphor storage plate (PSP) into a digital format. Examples of this device include devices employing video frame grabbers, and scanners which use lasers or charge-coupled devices. Depending on the design, the digitized images can then be digitally transferred from location to location, archived, or used with other digital image processing, analysis or recording systems.	IIa
5181	35929	Agar steam sterilizer	Агар уурын ариутгагч	A mains electricity (AC-powered) device designed for total elimination and/or inactivation of microorganisms from agar and other culture media using pressurized steam (i.e., moist heat) as the sterilizing agent. It typically includes a pressurized treatment chamber with electric heaters, a water circulation system for rapid cooling, and a compressor. The device is used in the clinical laboratory for culture media that do not contain compounds affected by heat.	IIa
5182	35941	Assisted reproduction needle, reprocessed	Тусламжтай нөхөн үржихүйн зүү, дахин боловсруулсан	A sterile, sharp bevel-edged, hollow tubular metal instrument used for in vitro fertilization (IVF), gamete intrafallopian transfer (GIFT), or other assisted reproduction procedures to obtain gametes from the body or introduce gametes, zygote(s), preembryo(s) and/or embryo(s) into the body. The device may have a single or double lumen and may include a needle guide, such as those used with ultrasound. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa

5183	35944	Peritoneal dialysis catheter adaptor, single-use	Хэвлийн диализийн катетер адаптер, нэг удаагийн хэрэглээ	A connecting device, often in two pieces, intended to be used to join a peritoneal dialysis catheter to the dialysate line during treatment. It is typically made of plastic or metal and may be used when the devices to be connected are from different manufacturers and not compatible, enabling them to mate, and/or within a mechanical connection system. This is a single-use device.	IIa
5184	35955	Transdermal medication patch	Арьсаар дамждаг эмчилгээний наалт	A medication-impregnated device designed as a skin patch that is fixed to the skin, typically with a pressure-sensitive adhesive, for dermal absorption of the medication (e.g., pain relief local anaesthetic agent). This is a single-use device.	IIa
5185	35960	Heparin lock flush syringe, reprocessed	Гепарин цоож угаах тариур, дахин боловсруулсан	A sterile device consisting of a barrel (cylinder) with plunger, prefilled with a sterile heparin solution, intended to be used to flush indwelling intravenous access devices (IVAD), typically intravenous (IV) catheters and tubing, to maintain their patency in order to significantly reduce blood reflux during short- to long-term vascular access. The device typically includes a capped Luer connector. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa

5186	35980	Flexible fibreoptic cystoscope	Уян хатан шилэн цистоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the bladder and the urinary tract. It is inserted into the urethra (the tube that carries urine from the bladder to the outside of the body) through the natural urinary orifice during cystoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine/diagnose incontinence, the inability to pass urine (retention), recurrent urinary tract infections, and to remove tissue samples/stones/small tumours from the bladder. This is a reusable device.	IIa
5187	35986	Continuous ambulatory peritoneal dialysis (CAPD) transfer set	Тасралтгүй амбулаторийн хэвлийн диализ (CAPD) шилжүүлэх багц	A collection of items that includes tubing, connectors, and clamps, intended to be used in continuous ambulatory peritoneal dialysis (CAPD) where dialysing solution is introduced into and removed from the peritoneal cavity. This is a single-use device.	IIa
5188	35994	Lavage unit, gastric/colonic	Ходоод, бүдүүн гэдэс угаах төхөөрөмж	A device that is specially designed to wash out the stomach or colon, to remove irritating contents, poisons, and/or to clean the cavity before and during an operation. It will typically operate using a pulsatile jet or stream of sterile fluid, e.g., saline. This is a reusable device.	IIa
5189	36003	Arthroscopic irrigation/insufflation system	Артроскопийн усалгаа/инсуфляцийн систем	A mains electricity (AC-powered) device assembly designed to provide controlled distention and irrigation (expansion by pressure and continual flushing) of the tissue and space around a joint where arthroscopy is being performed (e.g., the knee or shoulder joint). This is achieved by filling the cavity with a sterile fluid that is pumped into the wound by the system's pump(s) and distends the tissue around the site to improve visualization and enlarge the surgical field. Suction may also be applied by the system to assist in the removal of the surgically-resected bone, cartilage, and other tissue/debris from the site.	IIa

5190	36022	Bioelectrical body composition analyser	Биеийн бүтцийн био цахилгаан анализатор	An electronic device designed to estimate body composition (i.e., percent body fat, lean, bone, and/or hydration) with regards to bioelectrical impedance analysis (BIA) and often personal characteristics (e.g., age, gender, height, weight). It may be in the form of a unit with electrodes applied to the surface of the patient's body, or a scale(s) placed on the floor and upon which the patient stands to measure total body weight. Both types perform BIA by passing a low electrical current through the body; personal characteristics may be manually entered. Data are analysed to provide measurements that may include body mass index (BMI), fat/muscle/bone mass, and total body water percent.	IIa
5191	36023	Endoscopic irrigation/aspiration pump	Дурангийн усалгаа/сорох насос	A mains electricity (AC-powered) device intended to generate positive and/or negative pressures, to irrigate and/or aspirate a body cavity or lumen with sterile fluid (e.g., saline water) through an endoscope typically to facilitate observation of a site with an endoscope (e.g., during arthroscopy), and/or to keep clear the working channel of an endoscope or lumen of a catheter.	IIa

5192	36033	Sleep apnoea nasal mask, reusable	Нойрны апноэ хамрын маск, дахин ашиглах боломжтой	A flexible, form-shaped device designed to be placed over a user's nose to interface with a sleep apnoea positive airway pressure unit for the delivery of direct ambient air, or medical oxygen (O2) and air, for continuous positive airway pressure higher pressure (CPAP) or bi-level positive airway pressure (BiPAP) ventilation therapy to improve/enhance the sleep of a person experiencing sleep apnoea. It is typically made of plastic and/or silicone materials that create an airtight seal around the patient's nose. It is available in various designs and sizes and stabilized with a headstrap. This is a reusable device.	IIa
5193	36047	Ultrasonic dental scaling/debridement system	Хэт авианы шүдний масштабыг арилгах / цэвэрлэх систем	An assembly of mains electricity (AC-powered) devices intended to apply ultrasonic oscillations to: 1) mechanically fragment and dislodge gross debris in the dental pulp canal during an endodontic procedure; and/or 2) remove accretions from tooth surfaces during dental cleaning/periodontal therapy. The system typically consists of a generator with controls (e.g., foot-switch) that produces and controls high frequency electric current, and may provide fluid irrigation; a handpiece used to convert the energy to ultrasonic oscillations; and a tip(s) intended to apply the oscillations to the procedure site; tip selection typically affects the intended application (endodontic vs periodontal).	IIa

5194	36050	Perineal orifice incontinence-control electrical stimulation system probe, reusable	Перинийнүхний шээсний тасалдлыг хянах цахилгаан өдөөх системийн мэдрэгч, дахин ашиглах боломжтой	An invasive electrical conductor which is a component of a perineal orifice incontinence-control electrical stimulator intended for the treatment of urinary and/or faecal incontinence through the intravaginal/intra-anal application of electrical stimuli to the muscles of the pelvic floor. It connects to an external pulse generator (not included) and is in the form of a cylinder-like probe with surface electrodes for insertion into the vagina and/or anus whereby therapy involves induction of Kegel-like contractions. It is intended for use in both the home (self-treatment) and healthcare facility. This is a reusable device.	IIa
5195	36070	Radio-frequency atherectomy system	Радио давтамжийн атерэктомийн систем	An assembly of devices designed to improve blood flow in the coronary arteries of the heart by eliminating areas of total occlusion or narrowed passage due to atherosclerotic disease. The assembly typically includes a catheter and a control unit that produces radio-frequency (RF) energy transmitted to the tip of the catheter where it is converted into heat to vaporize or disintegrate the obstructing materials to re-establish blood flow and permit placement of interventional devices (e.g., balloon angioplasty catheter, stent).	IIa
5196	36071	Tracheostomy tube speech valve	Трахеостомийн хоолойн ярианы хавхлаг	A device designed to be attached to a tracheostomy tube to eliminate the necessity of finger occlusion during speech, enabling the tracheostomized patient to speak easily and more clearly. It is typically intended to be regularly attached and removed by the patient (e.g., before and after sleeping). It may be made of metal [e.g., silver (Ag)] or plastic materials, and some types may have a sideport for connection to an oxygen supply. This is a single-patient device that may be reapplied over a period of time before being discarded.	IIa

5197	36080	Cardiopulmonary bypass system filter, priming solution	Зүрхний уушигны системийн шүүлтүүр, праймерын уусмал	A porous, sterile device intended to be used to filter the nonhaemic priming solution used in the heart-lung bypass extracorporeal circuit to remove particulates or other debris from the circuit prior to the initiation of the cardiopulmonary bypass surgery procedure. This is a single-use device.	IIa
5198	36081	Nerve-function monitor	Мэдрэлийн үйл ажиллагааны хяналт	A mains electricity (AC-powered) bedside device designed to continuously assess the adequacy of the nerve function of a non-ambulatory patient who requires monitoring (e.g., as a result of trauma, anaesthesia, intervention, evaluation). It typically monitors evoked potential (EP), electromyography (EMG), electroencephalography (EEG) and/or neuromuscular block response. It typically consists of electrodes applied to the patient intended to acquire the neural electrical signal, and a computerized unit to process and display the information; stimulation systems for nerve block and evoked potential evaluation are separate requirements.	IIa
5199	36082	Medical/surgical string	Эмнэлгийн/мэс заслын утас	A sterile slender cord or thick thread, medical grade, designed to temporarily lift vessels, hold tracheostomy tubes in place, or assist in stabilizing various organs, medical instrumentation and accessories. This is a single-use device.	IIa
5200	36107	Liposuction system cannula, single-use	Өөх соруулах системийн суваг, нэг удаагийн	A rigid tube that functions as a component of a lipectomy suction system and designed specifically for percutaneous insertion into body fat deposits for the aspiration of fat during liposuction/lipoplasty. The device may also be used to infiltrate the operative site with a solution during the procedure, which is then aspirated. This is a single-use device.	IIa
5201	36108	Aqueous/vitreous humour replacement medium kit	Усан/шилэн шингэнийг орлуулах дунд иж бүрдэл	A collection of sterile devices, including a fluid or semifluid substance, used in combination to replace the fluid of the eye. This is a single-use device.	IIa

5202	36112	Flexible video duodenoscope, reusable	Уян хатан видео дуоденоскоп, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the duodenum (the first part of the small intestine). It is inserted into the body through the mouth during duodenoscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This device is commonly used to examine structures and mucous membranes of the duodenum for conditions like ulcers, polyps, and cancer. This is a reusable device.	IIa
5203	36114	Endotracheal tube laser beam-blocking tape	Endotracheal хоолойн лазер туяаг хориглох соронзон хальс	A non-medical adhesive strip made of metal intended to be used to wrap an endotracheal (ET) tube or other type of tracheal tube as a means of protection against laser energy. This is a single-use device.	IIa
5204	36116	Flexible fibreoptic sinoscope	Уян хатан шилэн синоскоп	An endoscope intended for the visual examination and treatment of the paranasal sinuses during an ear/nose/throat (ENT) intervention. It is inserted through a naris. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This is a reusable device.	IIa
5205	36117	Flexible video colonoscope, reusable	Уян хатан видео колоноскоп, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the entire colon [lower gastrointestinal (GI) tract]. It is inserted through the anus during colonoscopy. Anatomical images are transmitted to a monitor for viewing by a video system with an image sensor chip at the distal end of the endoscope. This device is commonly used to examine the lining of the colon or to evaluate altered bowel habits, colonic cancer, polyps, diverticular disease, occult or frank blood in stools, or unexplained anaemia. This is a reusable device.	IIa

5206	36125	Urine-sampling urethral catheter	Шээсний дээж авах шээсний сувгийн катетер	A sterile flexible tube inserted into the bladder, via the urethra, to obtain a sample of urine that has not been contaminated by urethral passage. The distal end can have various tip designs, and the proximal end may terminate in a soft connecting piece to connect to a urine specimen collection container. The device is applied by a healthcare provider to the patient, is typically made of polyvinyl chloride (PVC), and may or may not be coated with a lubricating substance. This is a single-use device.	IIa
5207	36126	Surgical clip applier, single-use	Мэс заслын хавчаар түрхэгч, нэг удаагийн хэрэглээ	A hand-held manual surgical instrument designed to apply small atraumatic clips for the ligation of blood vessels, or similar tubular anatomy, mainly to stop and/or prevent bleeding (i.e., haemostasis) during an open-surgery procedure. The device is typically a metallic, forceps-like instrument with flat, curved ends to hold and deliver the clips; it may be preloaded with clips and include a mechanism for single or multiple insertions of clips. This is a single-use device that is discarded after a single surgical procedure.	IIa
5208	36135	Trial joint prosthesis	Туршилтын хамтарсан протез	A copy of a final prosthetic implant or component (e.g., acetabular or femoral component of a hip prosthesis) used to validate the proper size of the permanent prosthesis required by the patient, to determine its appropriate position, and/or to verify that the implant site has been cut to the proper dimensions. This trial device is used in orthopaedic joint replacement and is specific to the replaced joint (e.g., hip, knee, shoulder, ankle, elbow). It can be made of metal or plastic. This is a reusable device.	IIa
5209	36191	Epidural needle	Эпидураль зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument used to deliver anaesthetic or analgesic agents to the epidural space. The device may be used to introduce a dedicated catheter into the epidural space for continuous anaesthetic administration. This is a single-use device.	IIa

5210	36193	Dental anaesthesia system	Шүдний мэдээ алдуулалтын систем	An assembly of devices used for the administration of a proportional mixture of oxygen (O2) and nitrous oxide (N2O) or medical air during dental surgical treatment. The main components are typically a fresh gas delivery system (rotameters), an antihypoxia protection mechanism, and a simple breathing system.	IIa
5211	36215	Phacoemulsification system handpiece tip, single-use	Факоэмульсжуулах системийн гарны үзүүр, нэг удаагийн	A device that is attached to a dedicated handpiece for insertion into the eye to deliver energy (e.g., ultrasonic, piezoelectric), provided from a system generator, to perform phacoemulsification (a procedure for the liquefying and removal of the opaque lens nucleus in cataract surgery). It may facilitate, via the handpiece, the irrigation/suction needed for the removal of debris. This is a single-use device.	IIa
5212	36224	Arthroscopic shaver system, electrically-powered	Үе мөчний сахлын систем, цахилгаанаар ажилладаг	A dedicated assembly of electrically-powered devices designed for bone and soft-tissue resection during arthroscopic surgery on a joint (e.g., a knee, shoulder, or ankle). It typically consists of a power supply/control unit with operational display and dedicated software, intended to provide optimal parameters for the procedure, and a rotatory handpiece(s) that can operate a variety of burs and blades (either straight or curved) or other rotatory instruments. An irrigation system may be included. Common procedures include cartilage debridement (e.g., meniscus repair or meniscectomy) and removal of the inflamed inner lining of the joint (synovectomy). This is a reusable device.	IIa

5213	36225	Scanning laser optical microscope	Сканнердах лазер оптик микроскоп	A microscope designed to obtain high-magnification cross-sectional [three-dimensional (3-D)] images by scanning the sample with the focused point of laser light, restricting the illumination to a tiny, targeted section of the specimen while eliminating out-of-focus light (confocal microscopy). The image data is detected, amplified, and usually digitized and displayed on a high resolution (typically 1024 x 1024 pixel) monitor. The data can be stored, e.g., in a computer. This microscope can be mounted on conventional or specially designed light microscopes, e.g., upright or inverted stage, and is mostly used for cell and molecular biology examinations, e.g., cells, cell cultures or tissue.	IIa
5214	36231	Oxygen administration transtracheal catheter	Хүчилтөрөгчийн хэрэглээний транстрахеаль катетер	A flexible tube intended to be introduced across the tracheal wall to provide supplementary oxygen (O2) to the respiratory tract of a person who is unable to breathe through the nose or mouth because of obstruction. This is a single-use device.	IIa
5215	36238	Dermatological copper vapour laser system	Арьс судлалын зэсийн уурын лазер систем	A mains electricity (AC-powered) device assembly in which input energy is used to excite copper vapour to emit a high-power laser beam intended for the treatment of cutaneous vascular lesions (e.g., port wine stains, telangiectasia) and other diseases of the skin. It typically includes a light source, delivery/positioning device(s), and controls/foot-switch.	IIa
5216	36249	Orthopaedic bur, reusable	Ортопедийн бур, дахин ашиглах боломжтой	A rotary cutting device consisting of a shaft of high-grade steel and a cutting head of hard metal/material with fluting or cutting planes of various shapes at the working end and which is designed to fit into an appropriate powered handpiece that provides the rotation allowing the user to excavate/shape bone tissue during small and large bone surgery (e.g., maxillofacial, spinal, or orthopaedic). This is a reusable device intended to be sterilized prior to use.	IIa

5217	36259	Shoulder glenoid fossa prosthesis, prefabricated	Мөрний гленоид фосса протез, угсармал	An implantable, prefabricated component of a total shoulder prosthesis (glenoid component) designed to replace or repair the glenoid fossa; it is not a custom-made device. It is cup-like in shape and typically made of polyethylene (PE), but may be made of metal or a combination of PE and metal; it may include fixation devices (e.g., screws) for attachment to the scapula.	IIa
5218	36283	Flexible video laparoscope	Уян хатан видео лапароскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the abdominal/retroperitoneal cavity and its organs. It is inserted through an incision made in the abdominal wall (routinely just below the umbilicus) during laparoscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. The abdominal wall is distended providing space to allow the surgeon to directly view and/or operate on the exposed organs. It is used to evaluate/treat abdominal or pelvic pain, ectopic pregnancy, and ovarian cysts. This is a reusable device.	IIa
5219	36298	Flexible fibreoptic enteroscope	Уян хатан шилэн энтероскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the small intestine (the duodenum, jejunum, and ileum). It is inserted into the body through the mouth or the anus during enteroscopy. It may be of a push-type, introduced by guidance under direct vision, or of a sonde type which has an inflatable balloon that pulls the device through the length of the intestine by peristalsis. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is typically used to examine strictures, Crohn's disease, or take biopsies of the small intestines. This is a reusable device.	IIa

5220	36299	Flexible video enteroscope	Уян хатан видео энтероскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the small intestine (duodenum, jejunum, and ileum). It is inserted into the body through the mouth or the anus during enteroscopy typically to examine strictures, assess Crohn's's disease, or take biopsies. It may be designed to be manually inserted or may be designed with features to assist/power insertion (e.g., push/pull double-balloons, powered spiralling motor). Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This is a reusable device.	IIa
5221	36373	Cardiopulmonary bypass system mounting unit	Зүрхний уушигны эргэлтийн системийг суурилуулах төхөөрөмж	A platform upon which modular devices of a cardiopulmonary bypass system (e.g., the blood pumps) are mounted to form the complete system. It typically includes electronics and control panels (e.g., microprocessors to control pump speed), and the main connection to the source of line power. It serves as the basic workstation for the operator to monitor and control the system's functions.	IIa
5222	36374	Cardiopulmonary bypass system temperature control unit	Зүрхний уушигны эргэлтийн системийн температурын хяналтын нэгж	An electronic device that is a module of a cardiopulmonary bypass system and that is used to measure and display the temperatures of the different temperature probes that are connected into the total system in order to monitor the fluid and blood temperatures at various points. It may also control the temperature levels, e.g., the temperature level of the fluid entering and leaving the heat exchanger.	IIa

5223	36386	Automated ophthalmic refractometer	Автомат нүдний рефрактометр	An electrically-powered, ophthalmic device designed to be used by a healthcare professional to objectively measure the refractive error of the eye (the inaccuracies of focusing light upon the retina) by measuring how light is changed when it enters the patient's eye(s). The device emits light into the eye and detects the light reflection which is measured for sphere, cylinder, axis and/or high order aberration measurements, typically measured in dioptres (the reciprocal of the focal length of the lens expressed in metres). Also known as an aberrometer, the device uses this information to automatically calculate the lens prescription needed to correct the patient's vision.	IIa
5224	36624	Flexible fibreoptic culdoscope	Уян хатан шилэн кабелийн кульдоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the female peritoneal cavity and organs. It is inserted into the body through a small incision made in the posterior vaginal fornix into the cul-de-sac, also called the rectouterine pouch (pouch of Douglas), during culdoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine structures of the uterus, ovaries, fallopian tubes, pelvis, pelvic cavity when the physician is viewing the area from just behind the uterus. This is a reusable device.	IIa
5225	36626	Flexible video choledochoscope	Уян хатан видео холедокоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the choledoc, better known as the common bile duct (CBD). It is inserted into the body through an artificial orifice created by an incision in the abdomen (laparoscopic technique) or introduced via a flexible duodenoscope during the procedure called choledochoscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end and the images showing on a monitor. This device is commonly used to examine structures of the CBD and for the removal of stones. This is a reusable device.	IIa

5226	36628	Rigid optical hysteroscope	Хатуу оптик гистероскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the canal of the cervix and the uterine cavity (uterus). It is inserted through the vagina during hysteroscopy. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. Distention of the uterus with, e.g., carbon dioxide(CO_2) gas may be used to improve viewing. This device is typically used to evaluate/treat fibroids (myomas), polyps, or causes of severe cramping (dysmenorrhea), heavy menstrual periods (menorrhagia), and bleeding between periods (metrorrhagia). This is a reusable device.	IIa
5227	36631	Flexible fibreoptic oesophagoscope	Уян хатан шилэн улаан хоолойн дурангийн дуран	An endoscope with a flexible inserted portion intended the visual examination and treatment of the oesophagus. It is inserted into the body through the mouth. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine abnormalities in the tissue structure and mucous lining. This is a reusable device.	IIa
5228	36632	Flexible fibreoptic cystourethroscope	Уян хатан шилэн цистоуретроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the bladder and the urethra, including the prostate region. It is inserted into the urethra (the tube that carries urine from the bladder to the outside of the body) through the natural urinary orifice during an endourologic procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used for biopsy, removal of concretions (small stones), treatment of lesions of the urinary bladder/posterior urethra, or to evaluate bladder control/incontinence. This is a reusable device.	IIa

5229	36632	Flexible fibreoptic cystourethroscope	Уян хатан шилэн цистоуретроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the bladder and the urethra, including the prostate region. It is inserted into the urethra (the tube that carries urine from the bladder to the outside of the body) through the natural urinary orifice during an endourologic procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used for biopsy, removal of concretions (small stones), treatment of lesions of the urinary bladder/posterior urethra, or to evaluate bladder control/incontinence. This is a reusable device.	IIa
5230	36632	Flexible fibreoptic cystourethroscope	Уян хатан шилэн цистоуретроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the bladder and the urethra, including the prostate region. It is inserted into the urethra (the tube that carries urine from the bladder to the outside of the body) through the natural urinary orifice during an endourologic procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used for biopsy, removal of concretions (small stones), treatment of lesions of the urinary bladder/posterior urethra, or to evaluate bladder control/incontinence. This is a reusable device.	IIa

5231	36632	Flexible fibreoptic cystourethroscope	Уян хатан шилэн цистоуретроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the bladder and the urethra, including the prostate region. It is inserted into the urethra (the tube that carries urine from the bladder to the outside of the body) through the natural urinary orifice during an endourologic procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used for biopsy, removal of concretions (small stones), treatment of lesions of the urinary bladder/posterior urethra, or to evaluate bladder control/incontinence. This is a reusable device.	IIa
5232	36640	Flexible fibreoptic ureteroscope	Уян хатан шилэн ureteroscope	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the ureter (the upper urinary tract that connects the kidney to the bladder). It is inserted through the external urethral orifice and bladder during ureteroscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used for biopsies, endoscopic lithotripsy, treatment of upper urinary tract malignancies, incising strictures, and repairing ureteropelvic junction obstructions. This is a reusable device.	IIa
5233	36645	Flexible fibreoptic laryngoscope	Уян хатан шилэн ларингоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the larynx. It is inserted into the body through the mouth during laryngoscopy. Anatomical images are transmitted through a fibreoptic bundle to the user for direct visualization (i.e., non-video). This device is commonly used to evaluate or operate on laryngeal strictures, foreign bodies, or neoplasms; it is not intended for intubation of an artificial airway. This is a reusable device.	IIa

5234	36647	Rigid optical antroscope	Хатуу оптик антроскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of a cavity, particularly the pathological changes in the area of the maxillary sinus. It is inserted into the front of the head through an artificial orifice created by an incision made during antroscopy. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used to examine the structures of the maxillary antrum. This is a reusable device.	IIa
5235	36652	Rigid optical cystourethroscope	Хатуу оптик цистоуретроскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the bladder and the urethra, including the prostate region. It is inserted into the urethra (the tube that carries urine from the bladder to the outside of the body) through the natural urinary orifice during an endourologic procedure. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used for biopsy, removal of concretions (small stones), treatment of lesions of the urinary bladder/posterior urethra, or to evaluate bladder control/incontinence. This is a reusable device.	IIa
5236	36653	Rigid optical oesophagoscope	Хатуу оптик улаан хоолойн дуран	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the oesophagus. It is inserted into the body through the mouth. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used to examine abnormalities in the tissue structure and mucous lining of the oesophagus. This is a reusable device.	IIa

5237	36654	Rigid optical ureteroscope	Хатуу оптик ureteroscope	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the ureter, (the upper urinary tract that connects the kidney to the bladder). It is inserted through the external urethral orifice and bladder during ureteroscopy. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used for biopsies, endoscopic lithotripsy, treatment of upper urinary tract malignancies, incising strictures, and repairing ureteropelvic junction obstructions. This is a reusable device.	IIa
5238	36667	Nuclear medicine system detector head	Цөмийн анагаах ухааны системийн илрүүлэгч толгой	A device that is a component of a nuclear medicine imaging system typically designed as a round or rectangular housing for the detector assemblies, e.g., the crystal(s), photomultiplier tubes and related electronics of a diagnostic nuclear medicine systems, e.g., a gamma camera, a single photon emission computed tomography (SPECT) or a planar positron emission tomography (PET) system. It is typically designed so that various collimators can be affixed to the face of the detector head depending on the imaging application and the energy of the radionuclide being used in the procedure.	IIa
5239	36667	Nuclear medicine system detector head	Цөмийн анагаах ухааны системийн илрүүлэгч толгой	A device that is a component of a nuclear medicine imaging system typically designed as a round or rectangular housing for the detector assemblies, e.g., the crystal(s), photomultiplier tubes and related electronics of a diagnostic nuclear medicine systems, e.g., a gamma camera, a single photon emission computed tomography (SPECT) or a planar positron emission tomography (PET) system. It is typically designed so that various collimators can be affixed to the face of the detector head depending on the imaging application and the energy of the radionuclide being used in the procedure.	IIa

5240	36706	Flexible fibreoptic intubation laryngoscope	Уян шилэн интубацийн ларингоскоп	An endoscope with a flexible inserted portion intended for the visual examination of the upper airway and to assist the entry and positioning of a special airway tube [a long thin version of an endotracheal (ET) tube] to secure an open airway in the case of difficult and non-difficult intubation procedures. The inserted portion is very long and thin to facilitate entry and the intubation procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This is a reusable device.	IIa
5241	36708	Rigid optical pharyngoscope	Хатуу оптик фарингоскоп	An endoscope with a rigid inserted portion intended for the observation, diagnosis, and treatment of the pharynx. The image transmission is through relayed lens optics. This is a reusable device.	IIa
5242	36709	Flexible fibreoptic pharyngoscope	Уян хатан шилэн фарингоскоп	An endoscope intended for observation, diagnosis, and treatment of the pharynx. Its insertion portion is flexible and conforms to body cavities. It is typically used during ear/nose/throat (ENT) treatment and inserted through the nose. The image transmission is through a fibreoptic bundle. This is a reusable device.	IIa
5243	36717	Impedance audiometer	Эсэргүүцлийн аудиометр	An electronic instrument used to evaluate the functional condition of the middle ear by changing the air pressure in the external auditory canal to measure and graph the mobility characteristics of the tympanic membrane. It identifies abnormalities in tympanic membrane mobility due to stiffness, flaccidity, or the presence of fluid in the middle ear cavity. The device is also used to measure the acoustic reflex threshold from contractions of the stapedial muscle, to monitor healing of tympanic membrane grafts or stapedectomies, or to monitor follow up treatment for inflammation of the middle ear.	IIa

5244	36750	Endoscopic insufflator	Дурангийн инсуфлятор	A mains electricity (AC-powered) device that blows filtered air through an endoscope in order to prevent dew/mist accumulating at the lens, and/or, in order to enlarge the space directly forward of the distal end in order to obtain a better field of view for the operator.	IIa
5245	36758	Localized cutaneous/musculoskeletal cryotherapy unit	Орон нутгийн арьс/булчингийн крио эмчилгээний хэсэг	An electrically-powered unit intended to create a stream of cold air/vapour (e.g., liquid nitrogen) for application to the skin surface for various localized therapeutic applications such as relief of underlying musculoskeletal symptoms (e.g., pain, spasm, inflammation, bruising), reduction of dermal pain/inflammation, and/or reduction of thermal skin damage during dermatological laser treatments. In addition to the main unit it may include a hose and spray-producing nozzle.	IIa
5246	36772	Fallopian tube insufflator	Фаллопийн хоолойн инсуффлятор	A mains electricity (AC-powered) device designed to insufflate the Fallopian tubes (the oviducts between the ovaries and the uterus/womb) with a gas [typically carbon dioxide (CO_2)] to maintain tubal patency for a procedure, or a fluid (a dye) typically to test for tubal patency.	IIa
5247	36775	Skin laser scanner	Арьсны лазер сканнер	An electromechanical device intended to enable a laser beam, produced by an appropriate laser, to be scanned uniformly over a broad field of skin, typically for the removal of skin lesions (e.g., birthmarks, pigmentations) and tattoos. A laser beam is typically so intensely focused that only a tiny area can be treated at a time; large areas of skin must be treated using a scanner which sweeps the beam back and forth over the total target area.	IIa

5248	36865	Arthroscopic shaver system handpiece, pneumatic	Үе мөчний сахлын системийн гар, пневматик	A handle with attached cutting blade that is a component of a pneumatically-powered shaver system designed for soft and bone tissue resection during arthroscopic surgery on a joint, e.g., a knee, shoulder, or ankle. It is typically connected to and regulated by a dedicated control unit. It may facilitate additional functions of the system (e.g., irrigation/suction) and is used in combination with appropriate endoscopic devices. This is a reusable device.	IIa
5249	36903	Auditory canal endoscope	Сонсголын сувгийн дурангийн дуран	An endoscope with a short, rigid inserted portion intended for the visual examination and treatment of the external auditory canal (the canal from the ear opening to the tympanic membrane or the eardrum). It is inserted into the canal through the opening of the ear during an ear/nose/throat (ENT) procedure. Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle. This device is used for close examinations of anomalies in the structures of the external auditory canal. This is a reusable device.	IIa
5250	36904	Rigid optical intracranial/spinal endoscope, reusable	Хатуу оптик гавлын дотоод/нугасны дуран, дахин ашиглах боломжтой	An endoscope with a rigid distal portion intended for the visual examination and treatment of the brain (e.g., ventricles, hydrocephalus) and/or spine and contents [e.g., vertebrae, intervertebral discs, spinal cord (myeloscopy)]; it is not dedicated for use in the epidural space (i.e., not a dedicated epiduroscope). Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle; it does not include video imaging capability, however, might be used with a separate video camera for optional video image viewing. This is a reusable device.	IIa

5251	36906	Nasal endoscope	Хамрын дурангийн дуран	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the nasal cavity. It is inserted into the body through the nostrils during an ear/nose/throat (ENT) intervention. Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle. It is commonly used during the removal of the adenoids (glandular tissue in the nasopharynx, also known as the pharyngeal tonsils). This is a reusable device.	IIa
5252	36970	Noninvasive vascular ultrasound system probe	Инвазив бус судасны хэт авианы системийн датчик	A hand-operated component of a noninvasive vascular ultrasound system intended to be placed on the surface of a patient's body to measure the flow of blood in the underlying vasculature using ultrasonic/Doppler/transit time technology. It may include single or multiple element transducer configurations that convert electric voltages into an ultrasound beam reproducing movement and flow graphically, typically with sound. The device is available in various frequency capacities (e.g., 4, 5, or 8 MHz). It may also be used to detect the foetal heartbeat. This is a reusable device.	IIa
5253	36982	Ophthalmic ultrasound imaging transducer	Нүдний хэт авианы дүрс хувиргагч	An ultrasound imaging transducer that is a hand-held device moved over the intact surface of a patient's eye during imaging applications involving the examination of the lens. It may include single or multiple element transducer assembly configurations that convert electric voltages into an ultrasound beam. Typically used with coupling gels to ensure adequate contact with the patient's eye it steers, focuses and detects the ultrasound beam and resulting echoes mechanically or electronically. This group of devices typically includes ultrasound imaging transducers used with A-mode scanning capabilities. This is a reusable device.	IIa

5254	36990	BiPAP unit	BiPAP нэгж	A device designed to deliver a constant flow of oxygen/air to a patient, and provide the delivery of a maximum and a minimum airway pressure to the lungs during spontaneous breathing, commonly known as bi-level positive airway pressure (BiPAP). It is a form of advanced continuous positive airway pressure (CPAP) treatment. This function may be found in advanced ventilators, but in the case of this GMDN code, it is a separate device that can be used independently for dedicated treatment settings.	IIa
5255	37021	Anaesthesia breathing circuit, reusable	Мэдээ алдуулах амьсгалын хэлхээ, дахин ашиглах боломжтой	An assembly of devices designed to conduct medical gases from an anaesthesia unit/workstation to a patient artificial airway/anaesthesia mask (not included) during general anaesthesia. It includes breathing tubes and a Y-piece connector, typically with a ventilator/ventilation bag and appropriate connectors, and may include a carbon dioxide (CO_2) absorber, a one-way directional valve, or adjustable pressure limiting (APL) valve. This is a reusable device.	IIa
5256	37022	Carbon dioxide absorber, reusable	Нүүрстөрөгчийн давхар исэл шингээгч, дахин ашиглах боломжтой	A non-sterile, refillable container (e.g., a canister) intended to be placed in an anaesthesia unit/workstation breathing circuit for the removal of carbon dioxide (CO_2) exhaled by the patient. It is filled with an appropriate carbon dioxide absorbent (e.g., granules of treated soda lime), directly or via a single-use absorbent cartridge, to chemically remove CO_2. A drain may be included to channel water accumulated from expired-gas moisture or other source. This is a reusable device.	IIa

5257	37025	Pressure relief valve, reusable	Даралт бууруулах хавхлага, дахин ашиглах боломжтой	A non-sterile device used to regulate the maximum pressure level in a circuit or system (typically containing gas) where it is essential not to exceed a pre-set maximum pressure. Should this pressure level be exceeded, this device will automatically open and vent the excess pressure from the circuit/system ensuring that an excessive pressure level is not sustained, thereby preventing damage to the patient or a parent device. It is typically used in anaesthesia machines and ventilators forming part of the breathing/gas delivery circuit/system, but may be applied to other functions. This is a reusable device.	IIa
5258	37038	Ventilator converter	Агааржуулагч хувиргагч	A device intended to be used to couple together any type of powered ventilator to any kind of breathing circuit system, making them compatible for use. By using this device it is then possible to use alternative combinations of ventilator and breathing circuit from different manufacturers. This will assist, e.g., a hospital to be flexible in the choice of breathing circuit or system and allowing for the introduction to new kinds whilst the ventilators may remain the same. This is a reusable device.	IIa
5259	37068	Pulmonary function valve	Уушигны үйл ажиллагааны хавхлаг	A non-sterile, dedicated valve intended to be used with a parent device for the measurement/analysis of a patient's pulmonary function. It is typically used to control inspired/expired gas directional flow and assist in the inhalation and distribution of test gases. This is a reusable device.	IIa
5260	37069	Ophthalmic insufflator	Нүдний инсуффлятор	A mains electricity (AC-powered) ophthalmic device intended to be used during ophthalmic surgery for the introduction of small amounts of air (pressure range 20-30 mm Hg) into the eyeball in order to supplement the eye's own fluid with air to press the retina into its correct position, or to displace fluid that has moved behind it.	IIa

5261	37084	Rigid endoscope telescope	Хатуу дурангийн дуран	An optical device designed to provide the illumination and image transmission capabilities of a rigid endoscope. It typically includes a set of lenses (e.g., thin and rod-shaped lenses) and/or a fibreoptic bunch, and is introduced though the sheath of the endoscope (e.g., a rigid cystoscope or resectoscope). The endoscopic telescope is connected proximally to a light source, and the returning image is directly observed or scanned with a video camera. Dedicated types are available for direct, lateral, and oblique views. It is used for examination of body cavities following natural tracts (e.g., urinary, gastrointestinal) or surgical cavities (e.g., laparoscopic). This is a reusable device.	IIa
5262	37093	Accelerator system heat exchanger	Хурдасгуурын системийн дулаан солилцуур	A device that is a component of an accelerator system and used as a counter-flow water cooler (a device specifically designed to exchange heat) to cool the accelerator system.	IIa
5263	37111	Flexible fibreoptic ureterorenoscope	Уян хатан шилэн ureterorenoscope	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the ureter and the renal pelvis. It is inserted through the external urethral orifice during a urological procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used for the removal or crushing of stones, pyelitis, and renal failure. This is a reusable device.	IIa
5264	37112	Rigid optical ureterorenoscope	Хатуу оптик ureterorenoscope	An endoscope with a rigid or semi-rigid inserted portion intended for the visual examination and treatment of the ureter and the renal pelvis; some types may have a flexible tip at the distal end of the inserted portion. It is inserted through the external urethral orifice during a urological procedure whereby anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device is typically used for the crushing or removal of stones and evaluation of pyelitis or renal failure. This is a reusable device.	IIa

5265	37148	Laparoscopic access cannula, reusable	Дурангийн хандалтын суваг, дахин ашиглах боломжтой	A single-lumen surgical device intended to be percutaneously inserted through the abdominal wall to create an access port for a laparoscope/laparoscopic instrument during laparoscopy. The cannula is often provided with a shut-off valve for gas/fluid supply, and other sealing devices (e.g., dedicated seals/rings, caps, valves), to prevent insufflation gas leakage whilst allowing entry of instruments. It may include a sharp or blunt trocar blade to assist introduction and/or puncture the abdominal wall; if the trocar is included it may be referred to as a trocar or trocar assembly. It is available in a variety of dimensions and/or designs. This is a reusable device.	IIa
5266	37149	Laparoscopic dilation guide rod	Дурангийн тэлэлтийн чиглүүлэгч саваа	A compact metal rod intended to be used during expansion of a laparoscopic access port (e.g., from 10 to 20 mm) by facilitating: 1) removal of an existing access cannula; and 2) introduction of a dilator/cannula assembly. It is inserted into the existing access cannula, keeping the opening airtight whilst the smaller access cannula is removed; a special dilator assembled with a larger access cannula is fed back over the guide rod. This is a reusable device.	IIa
5267	37151	Laparoscopic access cannula dilator	Дурангийн сувгийн өргөтгөгч	A hollow dilator with a tapered distal end intended to enable the gentle insertion of a larger laparoscopic access cannula, necessary when significantly increasing the working access port's lumen, e.g., from 10 to 20 mm diameter. It is commonly used in minimally-invasive laparoscopic procedures. The dilator is entered over a guide rod, forcing a larger opening as the skin is pressed aside, thereby reducing the possible degree of damage. This is a reusable device.	IIa

5268	37152	Flexible fibreoptic hysteroscope	Уян хатан шилэн гистероскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the canal of the cervix and the uterine cavity (uterus). It is inserted through the vagina during hysteroscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. Distention of the uterus with either liquid or carbon dioxide (CO_2) gas may be used to improve viewing. This device is commonly used to evaluate/treat fibroids (myomas), polyps, or causes of severe cramping (dysmenorrhea), heavy menstrual periods (menorrhagia) and bleeding between periods (metrorrhagia). This is a reusable device.	IIa
5269	37182	TEM/TEO rectoscope, optical	TEM/TEO ректоскоп, оптик	An endoscope with a rigid inserted portion intended for surgical treatment of the lower part of the bowel during transanal endoscopic microsurgery (TEM) or transanal endoscopic operations (TEO). It is inserted into the body through the anus; an obturator may be inserted into its lumen to assist the insertion. Anatomical images are transmitted to the user by the device through the inserted optical viewing telescope. It also has facilities to introduce gas to distend the field of view while allowing the insertion of dedicated surgical instruments via gastight ports. This is a reusable device.	IIa
5270	37223	Flexible ultrasound duodenoscope	Уян хатан хэт авиан duodenoscope	An endoscope with a flexible inserted portion, combined with an ultrasound probe, intended for the visual examination and treatment of the duodenum (the first part of the small intestine). It is inserted into the body through the mouth during duodenoscopy. Anatomical images are transmitted to the user by the device through either a fibreoptic bundle or a video	IIa

5271	37243	Manual blood lancing device, reusable	Дахин ашиглах боломжтой гар аргаар цус хайлуулах төхөөрөмж	A hand-held manual instrument intended to be used for controlled skin puncture to obtain a capillary blood specimen (e.g., performed by a diabetic patient) typically at the fingertip or ear lobe. It is used with a sterile, disposable lancet tip, and has a manually-powered mechanism (e.g., spring-loaded) which enables the tip to puncture to a predetermined depth and blood subsequently to be squeezed out of the puncture site. This is a reusable device.	IIa
5272	37244	Blood lancet, reusable	Цусны ланцет, дахин ашиглах боломжтой	A hand-held, sharply-pointed, non-mechanical, scalpel-like instrument intended to be used by a healthcare provider to manually puncture the skin of a patient to obtain a small blood specimen or drain a cyst or boil. This is a reusable device.	IIa
5273	37257	Pressure transducer dome, single-use	Даралт хувиргагч бөмбөгөр, нэг удаагийн	A sterile plastic housing that connects together with an external pressure transducer (not included),, forming a measuring compartment. The transducer is influenced by the pressure of the medium, e.g., blood directly from a patient, that is channelled into the compartment, thereby creating the signals. This is a single-use device.	IIa
5274	37258	Tocodynamometer probe	Токодинамометрийн датчик	A pressure transducer intended to be placed on the abdomen of a labouring woman to convert uterine birthing contractions to electrical signals; the signals are typically displayed by a cardiotocograph (CTG). This is a reusable device.	IIa
5275	37280	Eyeball prosthesis lubricant	Нүдний алимны протезийн тосолгооны материал	A material intended to be used for cleaning and lubricating an artificial eye. It is intended for use in the home or healthcare facility. After application, this device cannot be reused.	IIa
5276	37303	Corneal smoothing agent	Эвэрлэгийг зөөлрүүлэгч бодис	A substance intended to be applied to the corneal surface to fill in irregularities and smooth corneal surfaces during ophthalmic laser photoablation procedures. After application, this device cannot be reused.	IIa

5277	37312	Pressure transducer dome, reusable	Даралт хувиргагч, дахин ашиглах боломжтой	A non-sterile plastic housing that connects together with an external pressure transducer (not included), forming a measuring compartment. The transducer is influenced by the pressure of the medium, e.g., blood directly from a patient, that is channelled into the compartment, thereby creating the signals. This is a reusable device.	IIa
5278	37357	Hazardous gas safety valve	Аюултай хийн аюулгүйн хавхлага	A device intended to be used to automatically stop the flow of a hazardous gas from a gas line when there is a potential or imminent danger due to its free flow into the environment. This device will typically be used in the home of a person with a disability or other premises where it is necessary to safeguard against emergency situations.	IIa
5279	37362	Drip wearable urinal	Дусал зүүж болох шээсний уут	A non-sterile urine drainage device designed for men to contain a moderate leakage consisting of a front piece with an integrated tubular sheath that fits fully over the penis and into which dribbling urine is collected. It is typically held in place with groin and waist straps; the scrotum is not contained within this device. The sheath functions as the reservoir for the collection of the urine which can be drained by opening a sealing cap at its distal end, or alternatively it can be connected to a drainage bag. This device provides an alternative to inserting a catheter or wearing incontinence pads and is used to treat male urinary incontinence. This is a reusable device.	IIa

5280	37363	Rigid video rectoscope	Хатуу видео ректоскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the rectum and anus [typically during transanal endoscopic microsurgery (TEM) or transanal endoscopic operations (TEO)]. It is inserted into the body through the anus during rectoscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. It may facilitate gas introduction to distend the field of view while allowing the insertion of surgical instruments. This is a reusable device.	IIa
5281	37390	Endoscopic suturing unit, single-use	Дурангийн оёдлын хэсэг, нэг удаагийн	A sterile, manually-operated device intended to be used in combination with a compatible flexible endoscope (e.g., gastroscope, laparoscope) to mechanically approximate the edges of an internal wound or incision with sutures, typically during a gastrointestinal (GI) procedure. It is typically loaded with a needle/suture assembly and attached to the working end, or inserted through the working channel, of the endoscope. The device will also knot and cut the sutures as they are stitched; some types may also carry and/or knot a ligature. This is a single-use device.	IIa
5282	37434	Dental suction system cannula, single-use	Шүдний сорох системийн суваг, нэг удаагийн	A semi-rigid or rigid hollow tubular component of a dental suction system designed to be inserted into the oral cavity for the aspiration and removal of blood, pus, saliva, debris, and water during a dental or oral procedure. It is typically made of disposable plastic materials. This is a single-use device.	IIa
5283	37445	Manual scalpel blade, single-use	Гар мэс заслын хутганы ир, нэг удаагийн	An interchangeable device designed to mount a compatible handle and function as the cutting edge of a scalpel. It is made of high-grade stainless steel alloy and is used as a surgical instrument to cut and dissect tissues. Safety mechanisms (e.g., a retractable protective guard made of plastic) may be included. This is a single-use device.	IIa

5284	37458	Scalp haemostasis clip, single-use	Хуйхны цус тогтоогч хавчаар, нэг удаагийн хэрэглээ	A small, manually-operated and applied surgical device used to stop bleeding from the scalp during surgery on the cranium. It is usually applied to the scalp using the fingers or a dedicated pair of scalp clip forceps, and consists of two blades that are joined at a midpoint. It is typically made of plastic materials. This is a single-use device.	IIa
5285	37466	Manual blood lancet, single-use	Гарын авлагын цусны ланцет, нэг удаагийн хэрэглээ	A small, sterile, sharply-pointed instrument (needle-like) designed to be used by healthcare provider to manually puncture the skin to obtain a small blood specimen or drain a cyst or boil. This is a single-use device.	IIa
5286	37469	Artificial airway stylet, single-use	Амьсгалын замын хиймэл загвар, нэг удаагийн	A long stiffening wire/rod designed for insertion within the lumen of an artificial airway tube (e.g., endotracheal tube, bronchial tube) to stiffen and/or maintain the shape of the tube to facilitate introduction (intubation). It is designed to be slightly shorter than the tube to avoid damage to the airway during passage, and is withdrawn after intubation has been completed. This is a single-use device.	IIa
5287	37482	Pleural catheter	Гялтангийн катетер	A tube designed to be inserted through an intercostal space and into the pleural cavity to establish a channel for the removal of fluid (pleural effusion, blood, chyle), air (pneumothorax), or pus (empyema) to permit full expansion of the lungs typically after surgery or chest trauma. It is typically used with a pleural drainage system that uses a low negative pressure through the drain lumen. Often referred to as a chest tube, it is typically made of silicone and is available in various designs, shapes, and sizes; it may include disposable devices dedicated to catheter introduction, however it does not include fluid collection bags/containers. This is a single-use device.	IIa

5288	37503	Tone audiometer	Дууны аудиометр	An electroacoustic device intended for use in a clinical setting to generate tones in the audible range to measure the hearing threshold of a patient by establishing the level at which the patient first becomes aware of the sounds. The device controls tone intensity and frequency either by a computer or manually, and displays/records the patient's responses, typically in the form of an audiogram. It may include a bone vibrator for direct inner-ear stimulation.	IIa
5289	37515	Peritoneal dialysis dialysate warmer	Хэвлийн диализийн диализатын халаагуур	A device used by a kidney patient who is on continuous ambulatory peritoneal dialysis (CAPD) and uses this device to heat the dialysate to within on degree of their body temperature prior to infusion. It is specially designed for ambulatory use and may utilize the electricity output of a car cigarette lighter. The solution (dialysate) is heated in its' original packaging. It may also serve as the carrying case and insulator for the dialysate. This is a reusable device.	IIa
5290	37542	Dental bridge, polymer	Шүдний гүүр, полимер	A custom-made, non-removable, artificial replacement for one or more missing teeth made entirely of polymer-based material, with or without fibre reinforcement, and comprised of an artifical tooth/teeth and crowns. It is fixed to abutment/adjacent teeth, tooth roots, or dental implants. Also referred to as a fixed partial prosthesis or a fixed partial denture.	IIa
5291	37543	Dental bridge, metal-polymer	Шүдний гүүр, металл-полимер	A custom-made, non-removable, artificial replacement for one or more missing teeth made of metal alloy with a tooth-coloured polymer material (veneer), and comprised of an artifical tooth/teeth and crowns. It is fixed to abutment/adjacent teeth, tooth roots, or dental implants. Also referred to as a fixed partial prosthesis or a fixed partial denture.	IIa

5292	37552	Fallopian tube catheterization kit	Фаллопийн хоолойг катетержуулах хэрэгсэл	A collection of sterile devices designed for the transuterine catheterization of the fallopian tubes to inject dye or contrast medium for the evaluation of tubal patency during salpingoscopy/fluoroscopy, ultrasonography, hysteroscopy, or laparoscopy. It typically consists of a dedicated catheter with a balloon, a syringe to inflate the balloon, a secondary catheter [e.g., a tungsten (W) tipped catheter], a guidewire, and connectors. Some types may also facilitate the entry of other devices/instruments for procedures within the fallopian tubes. This is a single-use device.	IIa
5293	37555	Tracheal pilot tube repair kit	Гуурсан хоолойн туршилтын хоолойн засварын хэрэгсэл	A collection of devices designed to restore the integrity of a damaged endotracheal (ET)/tracheostomy pilot tube when it is no longer maintaining the tracheal cuff pressure. Such a repair can deter the need to replace the entire endotracheal/tracheostomy tube because of a damaged pilot tube. This is a single-use device.	IIa
5294	37597	Heat/moisture exchanger insertable filter	Дулаан/чийгийн солилцуур оруулах боломжтой шүүлтүүр	A dedicated membrane that is inserted into a reusable heat & moisture exchanger (HME) to capture a patient's exhaled heat and moisture, so that they can be used to heat and humidify therapeutic gases inspired by the patient typically during anaesthesia or intensive care ventilation. This is a single-use device.	IIa
5295	37625	Bone absorptiometric x-ray system, single-energy	Ясны шингээлтийн рентген систем, нэг энерги	An assembly of devices designed for bone density measurements and other calculations based on data obtained using a single photon energy peak. Also referred to as a bone densitometer. It utilizes a x-ray tube or tubes as the photon source which are mechanically aligned and moves along with a photon detector assembly typically in a rectilinear pattern. The collimated x-ray beam is directed through an anatomical region of interest and the differential absorption patterns are detected. This information is used in calculations to estimate bone mineral density (osteoporosis), subcutaneous fat, fracture risk.	IIa

5296	37651	Extremity MRI system, permanent magnet	Хэмжээний MRI систем, байнгын соронз	A diagnostic magnetic resonance imaging (MRI) system employing permanent magnet technology specifically designed to image only the head and neck or limbs. Extremity imaging systems are typically closed bore designs with cylindrical or rectangular bore openings but can be "open" bore designs. They include MRI systems with conventional extremity imaging capabilities, conventional systems capable of performing spectroscopy or other real-time imaging procedures necessary for interventional and therapeutic MRI applications, and dedicated MR spectroscopy systems.	IIa
5297	37652	Full-body MRI system, permanent magnet	Бүтэн биеийн MRI систем, байнгын соронз	A general-purpose magnetic resonance imaging (MRI) system designed to scan any targeted area of the body. It includes a permanent magnet assembly and can be fixed-location, mobile, or transportable. In addition to producing conventional MR images, it can be designed or modified through additional software/hardware to perform MR spectroscopy and other real-time imaging procedures necessary for physiologically gated imaging procedures, or MRI mammography and other MRI guided interventional, therapeutic, or surgical applications. It is available in a variety of gantry configurations including closed bore, open bore, open-sided or other patient accessible designs.	IIa

5298	37653	Full-body MRI system, resistive magnet	Бүтэн биеийн MRI систем, эсэргүүцэлтэй соронзон	A diagnostic general-purpose magnetic resonance imaging (MRI) system designed to scan any targeted area of the body (full-body imaging). It includes a resistive magnet assembly and can be fixed-location, mobile, or transportable. In addition to producing conventional MR images, it can be modified through the addition of software/hardware modules to perform MR spectroscopy and various real-time imaging procedures necessary for physiologically gated imaging procedures, or MRI mammography and other MRI guided interventional, therapeutic, or surgical applications. It is available in various gantry configurations, e.g. Closed bore, open bore, open-sided or other patient accessible designs.	IIa
5299	37654	Full-body MRI system, superconducting magnet	Бүтэн биеийн MRI систем, хэт дамжуулагч соронзон	A diagnostic general-purpose magnetic resonance imaging (MRI) system designed to scan any targeted area of the body (full-body imaging). This system includes a superconducting magnet assembly and can be fixed-location, mobile, or transportable. Some systems can perform MR spectroscopy or various real-time imaging procedures for MRI guided interventional, therapeutic, or surgical applications. The system is available in a variety of system gantry configurations including closed bore, open bore, and open-sided or other kinds of patient accessible designs.	IIa
5300	37655	Extremity MRI system, resistive magnet	Хэмжээний MRI систем, эсэргүүцэлтэй соронзон	A diagnostic magnetic resonance imaging (MRI) system employing resistive magnet technology specifically designed to image only the head and neck or limbs. An extremity imaging system is typically closed bore design with cylindrical or rectangular bore openings but can be "open" bore design. This device includes MRI systems with conventional extremity capabilities, conventional systems capable of performing spectroscopy or other real-time imaging procedures necessary for interventional and therapeutic MRI applications, and dedicated magnetic resonance (MR) spectroscopy systems.	IIa

5301	37656	Extremity MRI system, superconducting magnet	Хэт туйлын MRI систем, хэт дамжуулагч соронз	A diagnostic magnetic resonance imaging (MRI) system employing superconducting magnet technology specifically designed to image only the head and neck or limbs. Extremity imaging systems are typically closed bore designs with cylindrical or rectangular bore openings but can be "open" bore designs. They include MRI systems with conventional extremity imaging capabilities, conventional systems capable of performing spectroscopy or other real-time imaging procedures necessary for interventional and therapeutic MRI applications, and dedicated MR spectroscopy systems.	IIa
5302	37657	Hand-held basic diagnostic x-ray system, analogue	Гар оношилгооны үндсэн рентген систем, аналог	An assembly of devices that comprise an analogue general-purpose hand-held diagnostic x-ray system used in a variety of routine planar x-ray imaging applications. It is typically an x-ray film based system that uses analogue or analogue-to-digital techniques for image capture and display and is typically battery-powered. It is designed to be easily carried from location to location by a single operator and is commonly used in sports medicine or military applications. It consists of a modular configuration that can be upgraded by the addition of hardware or software components and/or other devices. This group of devices does not cover systems with fluoroscopic or tomographic capabilities.	IIa
5303	37658	Hand-held basic diagnostic x-ray system, digital	Гар оношилгооны үндсэн рентген систем, дижитал	An assembly of devices that comprise a digital general-purpose hand-held diagnostic x-ray system used in a variety of routine planar x-ray imaging applications. It uses digital techniques for image capture and display and manipulation. It typically operates on battery power and is designed to be easily carried from location to location by a single operator. It is most commonly used in sports medicine or military applications. It consists of a modular configuration that can be upgraded by the addition of hardware or software components and/or accessories. This group of devices does not cover systems with fluoroscopic or tomographic capabilities.	IIa

5304	37659	Permanent-magnet breast MRI system	Байнгын соронзон хөхний MRI систем	A diagnostic magnetic resonance imaging (MRI) system designed exclusively for breast imaging applications. This system includes a permanent magnet assembly and can be fixed location, mobile or transportable. Gantry configurations include closed bore, open bore, and various other patient accessible designs. In addition to producing conventional MR images, it can be designed with capabilities for performing MR spectroscopy and various real-time imaging procedures necessary for MRI guided interventional, therapeutic and surgical applications. Breast MRI systems typically include a specialized patient support table designed to position the patient for optimal imaging of the breast.	IIa
5305	37660	Multi-directional tomography x-ray system	Олон чиглэлтэй томографийн рентген систем	An assembly of devices used to produce 2-dimensional cross-sectional (tomographic) images on x-ray film at a fixed angle and depth in relation to body position by coordinating a prescribed pattern of non-linear x-ray tube motion (elliptical, circular, clover shaped, spiral, as well as linear, depending on the system design) during exposure sequences. This approach causes the shadow of the selected plane to remain stationary on the moving film while the shadows in both directions of the plane have a relative displacement on the film and are either obliterated or blurred. This group of devices reflects old technology, now superseded by computed tomography (CT) systems.	IIa

5306	37661	Bone absorptiometric x-ray system, dual-energy	Ясны шингээлтийн рентген систем, хос энерги	An assembly of devices designed for bone density measurements and other calculations based on data obtained using a two distinct photon energy peak. Also referred to as a bone densitometer. It utilizes an x-ray tube or tubes as the photon source which are mechanically aligned and moves along with a photon detector assembly typically in a rectilinear pattern. The collimated beam is directed through an anatomical region of interest and the differential absorption patterns are detected. This information is used in calculations to estimate bone mineral density (osteoporosis), subcutaneous fat, fracture risk.	IIa
5307	37663	Hand-held general-purpose fluoroscopic x-ray system, analogue	Гарын ерөнхий зориулалтын флюроскопийн рентген систем, аналог	A diagnostic hand-held general-purpose fluoroscopic x-ray system that uses real-time analogue or analogue-to-digital techniques for image capture, display and manipulation that is specifically designed to be used in a variety of general-purpose applications requiring real-time fluoroscopic imaging capabilities. It is typically used in military, emergency, or sports medicine applications and is intended to optimize the capability of users to visually and quantitatively evaluate the anatomy and physiological function of various targeted body areas in real-time. It consists of modular configurations that can be upgraded by the addition of hardware or software components.	IIa

5308	37664	Hand-held general-purpose fluoroscopic x-ray system, digital	Гарын ерөнхий зориулалтын флюроскопийн рентген систем, дижитал	A hand-held general-purpose diagnostic fluoroscopic x-ray system that uses real-time digital techniques for image capture, display and manipulation that is specifically designed to be used in a variety of general-purpose applications requiring real-time fluoroscopic imaging capabilities. It is typically used in military, emergency, or sports medicine applications and is intended to optimize the capability of users to visually and quantitatively evaluate the anatomy and physiological function of various targeted body areas in real-time. It consists of modular configurations that can be upgraded by the addition of hardware or software components.	IIa
5309	37681	Cardiovascular MRI system, resistive magnet	Зүрх судасны MRI систем, эсэргүүцэлтэй соронзон	A magnetic resonance imaging (MRI) system designed exclusively for use in cardiac or vascular imaging applications. It includes a resistive magnet assembly and can be fixed location, mobile, or transportable. Gantry configurations include closed bore, open bore, and various other patient accessible designs. Some systems can perform MR spectroscopy or various real-time imaging procedures for MRI guided interventional, therapeutic, or surgical applications. A system typically includes an imaging table designed to position the patient for optimal imaging of the heart or vascular system during rest, exercise studies, and interventional procedures.	IIa
5310	37682	Cardiovascular MRI system, permanent magnet	Зүрх судасны MRI систем, байнгын соронз	A magnetic resonance imaging (MRI) system designed exclusively for use in cardiac or vascular imaging applications. It includes a permanent magnet assembly and can be fixed location, mobile, or transportable. Gantry configurations include closed bore, open bore, and various other patient accessible designs. Some systems can perform MR spectroscopy or various real-time imaging procedures for MRI guided interventional, therapeutic, or surgical applications. A system typically includes an imaging table designed to position the patient for optimal imaging of the heart or vascular system during rest, exercise studies, and interventional procedures.	IIa

5311	37704	Anaesthesia breathing circuit, single-use	Мэдээ алдуулах амьсгалын хүрээ, нэг удаагийн хэрэглээ	An assembly of devices designed to conduct medical gases from an anaesthesia unit/workstation to a patient artificial airway/anaesthesia mask (not included) during general anaesthesia. It includes breathing tubes and a Y-piece connector, typically with a ventilator/ventilation bag and appropriate connectors, and may include a carbon dioxide (CO2) absorber, a one-way directional valve, or adjustable pressure limiting (APL) valve. This is a single-use device.	IIa
5312	37705	Ventilator breathing circuit, reusable	Агааржуулагчийн амьсгалын хүрээ, дахин ашиглах боломжтой	An assembly of devices designed to conduct air or oxygen (O2) enriched gases and additional gases [e.g., nitrous oxide (N2O), halogenated gases] from a ventilator, or other air-delivery therapeutic device such as a mechanical insufflator/exsufflator, to a patient. It includes breathing tubes, a Y-piece connector, and provides connections for devices that humidify, deliver medication, and monitor gas concentration or pressure within the breathing circuit. This is a reusable device.	IIa
5313	37706	Ventilator breathing circuit, single-use	Агааржуулагчийн амьсгалын хүрээ, нэг удаагийн	An assembly of devices designed to conduct air or oxygen (O2) enriched gases and additional gases [e.g., nitrous oxide (N2O), halogenated gases] from a ventilator to a patient artificial airway/respiratory mask (not included). It includes breathing tubes, a Y-piece connector, and provides connections for devices that humidify, deliver medication, and monitor gas concentration or pressure within the breathing circuit; some types may include a carbon dioxide cuvette and/or an integrated heating wire powered by a connected humidifier intended to warm breathing gases as they enter the patient's airway. This is a single-use device.	IIa

5314	37709	Breathing circuit bag, reusable	Амьсгалын хүрээний уут, дахин ашиглах боломжтой	A non-sterile elastomeric reservoir sac intended to store breathing gas during the respiratory cycle. The breathing bag may be on the inspiratory or expiratory limb of a breathing circuit depending on the breathing circuit design. It may also function as a maximum pressure limiting device during spontaneous or manually assisted ventilation. It may be made of conductive or non-conductive material and is typically used in anaesthesia or ventilator breathing circuits. This is a reusable device.	IIa
5315	37716	Colostomy irrigation kit, single-use	Колостоми усалгааны иж бүрдэл, нэг удаагийн хэрэглээ	A collection of non-sterile devices designed to wash out the colon through a colostomy site. It typically includes a container of fluid, tubing with a cone-shaped tip, or a soft and flexible catheter with a retention shield. This is a single-use device.	IIa
5316	37807	Cardiac catheterization monitoring system	Зүрхний катетержуулалтын хяналтын систем	An assembly of devices designed to continuously obtain, amplify, and record various signals (cardiac electrical and pressure signals) generated during cardiac catheterization procedures. It typically consists of a computerized central workstation including a monitor and a graphic recorder, and a slave monitor including patient interface modules in the catheterization laboratory. The system is used for procedures such as left heart catheterization, right heart catheterization ventriculograms, coronary angiography, and pacemaker insertions; also used in procedures intended for the determination of most haemodynamic characteristics, evaluation of therapies, and planning of surgical approaches.	IIa

5317	37819	Mechanical expiratory valve, reusable	Амьсгалын механик хавхлага, дахин ашиглах боломжтой	A non-sterile mechanical device intended to be used in a respiratory or anaesthesia breathing circuit to maintain a degree of positive pressure in a patient's airway at the end of expiration. Typically constructed of plastic/metal it has a valve that is actuated by a spring to provide expiratory airway resistance, and an adjustable knob (usually not graduated) that is typically set between 0 and 20 cmH20 pressure, but may be fully closed when controlled/assisted ventilation is applied. It is normally used with anaesthesia breathing systems, pulmonary resuscitators, or ventilators and is commonly known as a pop-	IIa
5318	37855	Ophthalmic flash generator	Нүдний флаш генератор	A mains electricity (AC-powered), electronic, device that is used to generate an extremely strong flash or series of flashes of bright light that are used as a photostimulation in a parent device, e.g., an electroencephalograph (EEG), an electroretinograph (ERG), or a euthyscope. This device may be known as a flash booster.	IIa
5319	37861	Surgical plume evacuation system	Мэс заслын чавганы нүүлгэн шилжүүлэх систем	A mains electricity (AC-powered) assembly of devices intended to capture smoke generated during open surgical procedures involving tissue ablation (e.g., laser surgery, electrocautery, electrosurgical diathermy device). It captures the plume (smoke composed of carbonized cell fragments, water vapour, and hydrocarbons from vaporized tissue) near its origin before it becomes dispersed and causes surgical staff respiratory exposure. It consists of a capture tube or wand and four elements to evacuate smoke: user interface, filters, suction source, and exhaust. The system may be mobile (on wheels) and used during closed surgical procedures (e.g., endoscopy, laparoscopy) to clear the view.	IIa

5320	37891	Oesophageal ultrasound imaging transducer, reusable	Улаан хоолойн хэт авианы дүрс хувиргагч, дахин ашиглах боломжтой	An ultrasound imaging transducer assembly enclosed in a fluid-resistant, acoustically- and electrically-insulated housing, designed to be inserted and positioned in the oesophagus to obtain ultrasound images of the heart and/or to navigate devices requiring ultrasound guidance and placement (e.g., endoscopy equipment or needle biopsy equipment). Also known as an oesophageal endosonography probe or transducer, it is composed of either a single transducer element or an array of transducer elements, i.e., piezoelectric element(s), active element(s), or crystal(s), and associated	IIa
5321	38049	Tinnitus masking application software	Чихний шуугианыг далдлах программ хангамж	An individual software application program or group of programs, routines or algorithms designed for use in, or together with, other devices such as a computer, a digital hearing aid, or formatted into a compact disc read-only memory (CD-ROM) or an MP3 format to enable it to provide generated noise of sufficient intensity and bandwidth to mask (make less noticeable and provide temporary relief from) tinnitus (a ringing sound in the ear or internal head noises). The basic set of applications programs and routines can be upgraded to add new system capabilities. Application program packages are typically identified by a proprietary name and "version" or "upgrade" number.	IIa
5322	38068	Video capsule endoscopy system capsule	Видео капсул дурангийн системийн капсул	An electrically-powered, non-digestible capsule containing a video camera designed to pass through the gastrointestinal (GI) tract of a patient after being swallowed or endoscopically introduced, for the internal visualization and examination of the GI tract. It is intended to acquire video images of GI tract sections (e.g., oesophagus, small bowel and colon) and wirelessly transmit the images to a dedicated control unit/monitor (not included) via an external sensor array for examination and data recording. The capsule can be freely mobile or externally controlled by another device (not included); the capsule is excreted from the gut. This is a single-use device.	IIa

5323	38142	Patient freezing chamber	Өвчтөний хөлдөөх камер	A small, special room where the temperature is maintained below freezing for special medical treatment purposes, e.g., in modern physiotherapy.	IIa
5324	38143	General skin wound clip	Арьсны ерөнхий шархны хавчаар	A metallic surgical instrument intended to be used to approximate the edges of any skin wound (non-dedicated) to facilitate wound healing and/or for the placement of sutures. This is a single-use device.	IIa
5325	38314	Bone absorptiometric radionuclide system	Ясны шингээлтийн радионуклидын систем	An assembly of devices using two or more radioactive sources containing different radionuclides to produce one multiple-energy photon radiation beam. The beam is directed through an anatomical region and differential photon absorption information is recorded in the form of digital-based images and calculated parameters. This information is used to calculate bone mineral density, subcutaneous fat percentages and other kinds of quantitative assessments. This is commonly called a bone densitometer, and consists of a variety of configurations which include, e.g., radionuclide source, source transport/shielding, energy detector, radiation detector movement system, beam collimator.	IIa
5326	38315	Bone absorptiometric radionuclide system source	Ясны шингээлтийн радионуклидын системийн эх үүсвэр	A device that is a naturally occurring, accelerator or reactor produced radioactive isotope used as a source of radiation in a diagnostic bone absorptiometric radionuclide system (bone densitometry). It is designed to deliver multiple energy photon radiation beams directed at an anatomical region for the purpose of producing energy attenuation information in the form of images or calculated bone density parameters. Bone absorptiometer sources typically come in the physical forms of encapsulated or sealed sources. Commonly used radioisotopes include, e.g., Iodine-125 (I-125), Americium-241 (Am-241), Gadolinium-57 (Gd-57) and Cobalt-57 (Co-57).	IIa

5327	38324	Liquid scintillation counter	Шингэний цацаргалтын тоолуур	A precise radiation counting instrument designed to measure radioactivity emanating from a radioactive tracer on labelled samples. Primarily used to count beta particles, the radioactive sample is dissolved or suspended in an organic scintillation fluid where the emission of a beta particle causes the liquid to emit light which is detected and counted. The instrument typically consist of vials containing the radioactive samples and scintillation fluid, and electronics. It is typically applied as a detector for radioimmunoassay or immuno-radiometric assay for clinical use.	IIa
5328	38406	Vaginal brachytherapy system applicator, manual	Үтрээний брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in vaginal or transvaginal radiation therapy treatments. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, topical placement, endoscopically guided placement or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes vaginal applicators such as hollow needles or tubes, catheters, ovoids or tandems, used in manual brachytherapy applications.	IIa
5329	38407	Vaginal brachytherapy system applicator, remote-afterloading	Үтрээний брахитерапийн систем түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in vaginal or transvaginal radiation therapy treatments. It is designed for temporary implantation within the body and serves as a guide for computer-controlled placement and removal of single or multiple radioactive sources in the vaginal area. This group of devices includes a variety of applicators, e.g., hollow needles or tubes and catheters, and their associated components.	IIa

5330	38408	Cervical/intrauterine brachytherapy system applicator, manual	Умайн хүзүү/умайн доторх брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in cervical and/or intrauterine radiation therapy treatments. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, endoscopically guided placement or diagnostic imaging system guided placement, of single or multiple radioactive sources at a treatment site. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes cervical/intrauterine applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa
5331	38409	Cervical/intrauterine brachytherapy system applicator, remote-afterloading	Умайн хүзүүний/умайн доторх брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in cervical or intrauterine radiation therapy treatments. It is designed for temporary implantation within the body and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources in the cervical or intrauterine anatomy. This device includes a wide variety of applicators, e.g., hollow needles, tubes, or catheters, and their associated components.	IIa
5332	38410	Bronchial brachytherapy system applicator, manual	Гуурсан хоолойн брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed for temporary use in bronchial radiation therapy treatments. It is an individual or modular device designed to facilitate manual placement, e.g., endoscopically guided placement, or diagnostic imaging system guided positioning and placement, and removal of single or multiple radioactive sources at the treatment site(s). The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes bronchial applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa

5333	38411	Bronchial brachytherapy system applicator, remote-afterloading	Гуурсан хоолойн брахитерапийн системийн түрхэгч, алсаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in bronchial radiation therapy treatments. It is designed for temporary placement within the body and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources in the bronchial area. This device includes a variety of applicators, e.g., hollow needles, tubes or catheters, and their associated components.	IIa
5334	38412	Brain brachytherapy system applicator, manual	Тархины брахитерапийн системийн түрхэгч, гарын авлага	A device specifically designed to be used in radiation therapy treatments of the brain. It has individual or modular device configurations designed to facilitate manual placement, e.g., puncture, endoscopically guided placement or diagnostic imaging guided placement, and removal of single or multiple radioactive sources at a treatment site within the brain. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes brain applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa
5335	38413	Brain brachytherapy system applicator, remote-afterloading	Тархины брахитерапийн системийн түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the brain. It is designed for temporary implantation within the body and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources in the brain. This device includes a variety of applicators, e.g., hollow needles, tubes or catheters, and their associated components.	IIa

5336	38414	Nasopharynx brachytherapy system applicator, manual	Nasopharynx brachytherapy системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the nasopharynx region. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, endoscopically guided placement or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site within the nasopharynx region. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes nasopharynx applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa
5337	38415	Nasopharynx brachytherapy system applicator, remote-afterloading	Nasopharynx brachytherapy системийн түрхэгч, алсаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the nasopharynx region. It is designed for temporary implantation within the body and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources in the nasopharynx region. This group of devices includes a variety of applicators, e.g., hollow needles, tubes, or catheters, and their associated components.	IIa
5338	38416	Tongue brachytherapy system applicator, manual	Хэлний брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the tongue. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, topical placement or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site on or within the tongue or in the tissue surrounding the tongue. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes tongue applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa

5339	38417	Tongue brachytherapy system applicator, remote-afterloading	Хэлний брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the tongue or oral cavity. It is typically designed for temporary implantation within the tongue and/or the tissue surrounding the tongue and serves as a guide for computer-controlled placement and removal of single or multiple radioactive sources. This group of devices includes a variety of applicators, e.g., hollow needles, tubes, or catheters, and their associated components.	IIa
5340	38418	Neck brachytherapy system applicator, manual	Хүзүүний брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the neck region. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, topical placement or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site within neck tissue. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes neck applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa
5341	38419	Neck brachytherapy system applicator, remote-afterloading	Хүзүүний брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the neck. It is designed for temporary topical placement on or implantation within the neck tissue and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources. This group of devices includes a variety of applicators, e.g., hollow needles, tubes, or catheters, and their associated components.	IIa

5342	38420	Oesophagus brachytherapy system applicator, manual	Улаан хоолойн брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the oesophagus. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, endoscopically guided or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site within the oesophagus. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes oesophageal applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa
5343	38421	Oesophagus brachytherapy system applicator, remote-afterloading	Улаан хоолойн бракитерапийн системийн түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the oesophagus. It is designed for temporary implantation within the oesophageal region and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources. This group of devices includes a variety of oesophageal applicators, e.g., hollow needles, tubes, or catheters, and their associated components.	IIa
5344	38422	Bile duct brachytherapy system applicator, manual	Цөсний сувгийн брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the bile duct. It is an individual device designed to facilitate manual placement, e.g., puncture, endoscopically guided or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site within the bile duct. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes bile duct applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa

5345	38423	Bile duct brachytherapy system applicator, remote-afterloading	Цөсний сувгийн брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the bile duct. It is designed for temporary insertion into the bile duct and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources. This device includes, e.g., hollow needles, tubes or catheters, and their associated components.	IIa
5346	38424	Pancreas brachytherapy system applicator, manual	Нойр булчирхайн брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the pancreas. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, endoscopically guided or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site within the pancreas. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes pancreas applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa
5347	38425	Pancreas brachytherapy system applicator, remote-afterloading	Нойр булчирхайн брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the pancreas. It is designed for temporary implantation within the pancreas and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources. This group of devices includes a variety of applicators, e.g., hollow needles, tubes, or catheters, and their associated components.	IIa

5348	38426	Prostate brachytherapy system applicator, manual	Түрүү булчирхайн брахи эмчилгээний систем түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the prostate. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, endoscopically guided or diagnostic imaging system guided placement, and/or removal of single or multiple radioactive sources at a treatment site within the prostate. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes prostate applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa
5349	38427	Prostate brachytherapy system applicator, remote-afterloading	Түрүү булчирхайн брахи эмчилгээний систем түрхэгч, алсаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the prostate. It is designed for temporary implantation within the prostate and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources. This group of devices includes a variety of applicators, e.g., hollow needles, tubes, or catheters, and their associated components.	IIa
5350	38428	Bladder brachytherapy system applicator, manual	Давсагны брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the bladder. It is an individual device designed to facilitate manual placement, e.g., endoscopically guided or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site within the bladder. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes bladder applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa

5351	38429	Bladder brachytherapy system applicator, remote-afterloading	Давсагны брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the bladder. It is designed for temporary implantation within the bladder and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources. This device includes a variety of applicators, e.g., hollow needles, tubes or catheters, and their associated components.	IIa
5352	38430	Anorectal brachytherapy system applicator, manual	Анореталь брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy applicator specifically designed to be used in radiation therapy treatments of the rectum and/or anus. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, endoscopically guided or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site within the rectum and/or anus. The device may be a fixed design or designed to accommodate individual patient source placement configurations and includes anorectal applicators such as hollow needles, tubes or catheters, used in manual brachytherapy applications.	IIa
5353	38431	Anorectal brachytherapy system applicator, remote-afterloading	Анореталь брахитерапийн систем түрхэгч, алсын зайнаас ачаалах	A remote afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the rectum and/or anus. It is designed for temporary placement within the rectum and/or anus and serve as a guide for computer-controlled placement and removal of single or multiple radioactive sources. This group of devices includes a variety of anorectal applicators, e.g., hollow needles, tubes, or catheters, and their associated components.	IIa

5354	38432	Intravascular brachytherapy system applicator, manual	Судасны брахитерапийн системийн түрхэгч, гарын авлага	A manual brachytherapy intravascular applicator specifically designed to be used in radiation treatments of the lumens of blood vessels. It is most typically used to deliver treatments intended to reduce plaque formation or to prevent stenosis or re-stenosis of the blood vessel after surgical procedures. It is an individual or modular device configuration designed to facilitate manual placement, e.g., endoscopically guided or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site within blood vessels. The device may be a fixed design or designed to accommodate individual patient source placement configurations.	IIa
5355	38433	Intravascular brachytherapy system applicator, remote-afterloading	Судас доторх брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A remote-afterloading brachytherapy applicator specifically designed for use in intravascular radiation therapy treatments of the lumens of blood vessels. This treatment is typically used to reduce plaque formation or prevent stenosis of the vessel after surgical procedures. The device is designed for temporary implantation within the blood vessels and serves as a guide for computer-controlled intravascular placement and removal of single or multiple radioactive sources. This group of devices includes a variety of applicators, e.g., hollow needles, tubes or catheters, and their associated components.	IIa
5356	38434	Eye brachytherapy system applicator, manual	Нүдний брахи эмчилгээний систем түрхэгч, гарын авлага	A device in the form of a template that is shielded on one side and containing grooved positions for manual brachytherapy sources on the other used for the temporary topical application of brachytherapy sources to the surface of the eye.	IIa

5357	38435	General-purpose brachytherapy system applicator, manual	Ерөнхий зориулалтын брахи эмчилгээний систем түрхэгч, гарын авлага	A general-purpose brachytherapy applicator designed to facilitate delivery of radiation therapy treatments that are not specific to a particular anatomical region. It is an individual or modular device designed to facilitate manual placement, e.g., puncture, topical placement, endoscopically guided placement or diagnostic imaging system guided placement, and removal of single or multiple radioactive sources at a treatment site. The device may be a fixed design or designed to facilitate the creation of variable physical configurations or individual patient source placement configurations and includes general-purpose applicators such as hollow needles, tubes or catheters, ovoids or tandems.	IIa
5358	38436	General-purpose brachytherapy system applicator, remote-afterloading	Ерөнхий зориулалтын брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A general-purpose remote-afterloading brachytherapy applicator intended to be used to facilitate the delivery of radiation therapy treatments in a range of anatomical regions (e.g., liver, kidneys, lungs, gastrointestinal tract). It is designed for temporary introduction into the body and functions as a guide for computer-controlled placement and removal of single or multiple radioactive sources in a treatment area. This device includes a variety of applicators (e.g., hollow needle, tube, catheter), and their associated components [e.g., introducer sheath, guidewire].	IIa
5359	38456	Laparoscopic multi-instrument access port, single-use	Дурангийн олон хэрэгсэлд нэвтрэх порт, нэг удаагийн	A sterile sleeve assembly made of plastic materials intended to retract a small abdominal incision to allow multiple laparoscopic instruments to pass into the abdomen at the same time during a laparoscopic procedure. It will typically have an introducer that creates the abdominal incision (but is not used in cases where the surgeon chooses to make the incision), and a valve component that maintains the pneumoperitoneum established for the surgical procedure. It allows for the introduction of multiple instruments and/or a camera port, and removal of larger specimens during minimally-invasive laparoscopic surgery. This is a single-use device.	IIa

5360	38469	Hot therapy pack heating unit	Халуун эмчилгээний багц халаалтын нэгж	A mains electricity (AC-powered) device used to heat the contents of a reusable hot therapy pack to temperatures appropriate to apply heat therapy to the human body. This device, also known as a hydrocollator, typically consists of a stainless steel container, shelves, trays, or drawers that facilitate the heating and handling of the many hot therapy packs, and heating elements that heat the packs to a specified temperature so that the they are conditioned for reuse when needed. It is typically used in accident and emergency (A&E) rooms, rehabilitation facilities and for physiotherapy treatments.	IIa
5361	38496	Radiopaque woven surgical sponge	Мэс заслын нэхмэлийн цацраг идэвхт хөвөн	A non-medicated device made from woven gauze (e.g., cotton, cellulose) primarily intended to be used inside the body, on a surgical incision or applied to internal organs or structures to control bleeding, absorb fluid, or protect organs or structures from abrasion, drying, or contamination during a procedure; also referred to as a laparotomy sponge, it may also be used for prepping the patient. It contains an x-ray detectable marker [e.g., a thread or strand(s)] to help detect gossypiboma (sponge left inside patient). This is a single-use device.	IIa
5362	38501	Insulin syringe/needle, basic	Инсулин тариур/зүү, үндсэн	A sterile device consisting of a calibrated barrel (cylinder) with plunger intended to be used to administer an injection of insulin to a patient subcutaneously; a non-retractable needle is included, either attached or detached (usually capped for user protection). The syringe is typically made of plastic and silicone materials and will have plunger anti-sticking properties allowing smooth plunger movement. It can be used by healthcare personnel or patient, and will allow for the aspiration of the pharmaceutical from its container for direct administration to the patient or via an intravenous (IV) port, heparin lock, or saline lock. This is a single-use device.	IIa

5363	38518	Surgical/emergency suction cannula, illuminating, single-use	Мэс заслын/яаралтай сорох суваг, гэрэлтүүлэгч, нэг удаагийн	An atraumatic, invasive, single-lumen, rigid/semi-rigid tube designed as a conduit for aspiration of body cavities, wounds, or surgical sites to facilitate observation and/or clear an airway obstruction, whilst providing illumination of the site. It is not dedicated to dental, intrauterine, or liposuction procedures, and is neither an ophthalmic, nor an intravascular device; it is not designed for surgical irrigation. It has a built-in light or fibreoptic bundle used to illuminate the operative site. Often referred to a as suction tube or tip, it may incorporate a handle with side valve(s)/hole(s), and may be provided with a stylet, sheath, and/or tubing. This is a single-use device.	IIa
5364	38523	Surgical penis clamp, single-use	Мэс заслын шодой хавчаар, нэг удаагийн	A sterile, hand-held manual surgical instrument designed to grasp the penis for manipulation during surgery (e.g., circumcision). It is typically a clip-like device e.g., with self-retaining levers. The penis is placed into this clamp that closes around or on the organ. This is a single-use device.	IIa
5365	38559	Insufflation gas conditioning tubing set	Агааржуулалтын хийн агааржуулалтын хоолойн иж бүрдэл	A collection of sterile and non-sterile devices intended to be used with an insufflation gas conditioning system and/or a laparoscopic gas distention system, or other gas source, to condition the insufflation gas stream [typically carbon dioxide (CO_2)] by heating and humidifying it before introduction into the peritoneal cavity or a wound during laparoscopic or open surgery. It is available in various configurations but typically includes a connection tube for connection to the gas source, an electrically-heated tube for transport of the conditioned gas to the operative site, a humidification chamber, a gas filter, and connectors. This is a single-use device.	IIa

5366	38561	Nasogastric/orogastric tube	Nasogastric / orgastric tube	A sterile, hollow cylinder that can be introduced into the gastrointestinal (GI) tract both nasally and orally for feeding and/or aspiration. It is made of plastic or rubber and is available in a variety of designs and lengths. Some types are a simple rubber tube with a glass window; other types can be radiopaque to assist accurate placement, have multiple flow-through eyes, and dual connectors (e.g., one for suction and the other for irrigation/feeding). Other uses can be to decompress the stomach, withdraw specimens for diagnostic analysis, administer medications, and for irrigation of the stomach to treat upper gastrointestinal (UGI) bleeding. This is a single-use device.	IIa
5367	38569	Blood transfusion set, non-exchange	Цус сэлбэх багц, солилцоогүй	An intravascular administration set intended to be used to administer blood from a container to a patient's vascular system through a needle or catheter inserted into a vein. The device typically includes a needle or catheter, tubing, a flow regulator, a drip chamber, an infusion line filter, a stopcock, connectors between parts of the set, a side tube with a cap to serve as an injection site, and a hollow spike to penetrate and connect the tubing to an intravenous (IV) bag or other infusion fluid container. This is a single-use device.	IIa
5368	38608	Dental wrought alloy	Шүдний хайлш	A wrought alloy (metal) intended to be used in dentistry to make individually formed retentive elements, clasps for removable dentures, posts for orthodontic appliances, and other dental devices. It is marketed in a variety of forms, dimensions and materials. After application, this device cannot be reused.	IIa
5369	38645	Dental veneer, professional	Шүдний өнгөлгөө, мэргэжлийн	A custom-made dental restoration made of ceramic or polymer-based material (resin) intended to be used in aesthetic dentistry to correct the facial surface of a tooth; it is intended to be applied to the teeth by a dental professional for long-term use, typically via an adhesive. This is a single-use device.	IIa

5370	38647	Ceramic dental inlay	Шүдний керамик инлай	A custom-made dental restoration made of ceramic material that is bonded within the center of a tooth (intracoronal) typically to serve as a well-fitting, long-lasting alternative to dental fillings for tooth decay or similar damage. It is fabricated indirectly in a dental lab, sometimes by computer-aided design/computer-aided manufacturing (CAD/CAM) techniques, before being fitted and bonded to the damaged tooth. This is a single-use device.	IIa
5371	38648	Gold dental inlay	Шүдний алтан шигтгээ	A custom-made dental restoration made of gold-based alloy that is bonded within the center of a tooth (intracoronal) typically to serve as a well-fitting, long-lasting alternative to dental fillings for tooth decay or similar damage. It is fabricated indirectly in a dental lab, sometimes by computer-aided design/computer-aided manufacturing (CAD/CAM) techniques, before being fitted and bonded to the damaged tooth. This is a single-use device.	IIa
5372	38649	Resin dental inlay	Шүдний давирхай шигтгээ	A custom-made dental restoration made of resin-based material that is bonded within the center of a tooth (intracoronal) typically to serve as a well-fitting, long-lasting alternative to dental fillings for tooth decay or similar damage. It is fabricated indirectly in a dental lab, sometimes by computer-aided design/computer-aided manufacturing (CAD/CAM) techniques, before being fitted and bonded to the damaged tooth. This is a single-use device.	IIa
5373	38678	Robotic surgical arm system	Робот мэс заслын гар систем	An assembly of electromechanical devices designed to be used during computer assisted surgery (CAS) as a functional extension of the surgeon for precise bone and soft-tissue modelling or soft-tissue removal (e.g., during a total knee joint arthroplasty (TKA)). It is computer-based and typically consists of an operator’s console and robotic arms for instrument manipulation. The input to a computer is usually by means of an existing computed tomography (CT) or magnetic resonance imaging (MRI) scan. It can also be used as a training aid for surgeons from a variety of specialities.	IIa

5374	38689	Flexible video ureteroscope, reusable	Уян хатан видео шээсний дуран, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the ureter (the upper urinary tract that connects the kidney to the bladder). It is inserted through the external urethral orifice and bladder during ureteroscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This device is commonly used for biopsies, endoscopic lithotripsy, treatment of upper urinary tract malignancies, incising strictures, and repairing ureteropelvic junction obstructions. This is a reusable device.	IIa
5375	38691	Flexible video pharyngoscope	Уян видео фарингоскоп	An endoscope intended for observation, diagnosis, and treatment of the pharynx. It is inserted through the nose and its inserted portiion is flexible to conform to body cavities. The image transmission is through a video system with an image sensor chip at the distal end of the endoscope. This is a reusable device.	IIa
5376	38703	Flexible video ureterorenoscope, reusable	Уян хатан видео ureterorenoscope, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the ureter and renal pelvis. It is inserted through the external urethral orifice or a surgically-created percutaneous route during a urological procedure. Anatomical images are transmitted to the user by a video system with an electronic image sensor at the distal end of the endoscope and the images showing on a monitor. This device is commonly used for the removal or crushing of stones, and evaluation of pyelitis and renal failure. This is a reusable device.	IIa

5377	38729	Telemetric electrocardiographic ambulatory recorder	Телеметрийн электрокардиографийн амбулаторийн бичигч	An electrically-powered, noninvasive device designed to be worn by a patient during daily activities for 24-hour recording of the electrocardiographic signals of the heart, for the diagnosis of cardiac disorders (e.g., arrhythmias). The recorded measurements can be wirelessly transmitted and analysed, typically to a remote computer with a dedicated software located at a medical facility. Otherwise known as a Holter monitor, the device typically incorporates display and controls, and may include surface electrodes, lead wires and accessories intended for attachment/removal (e.g., wipes, adhesive remover).	IIa
5378	38734	Orthodontic metal band	Ортодонт металл хамтлаг	A thin metal ring designed to be fitted around the contours of a tooth and cemented into place to support an orthodontic attachment (e.g., bracket, tube), brazed or soldered onto the ring, intended to be secured to the tooth. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa
5379	38736	Electroencephalographic monitoring system	Электроэнцефалографийн хяналтын систем	An electrically-powered device assembly designed to continuously measure the electrical signals produced by a patient's brain and display/record them as an electroencephalogram (EEG) to evaluate brain function, typically in an examination room or intensive care unit (ICU) [bedside]; it may also monitor additional physiological parameters [e.g., electromyogram (EMG), respiration wave forms, blood pressure, haemoglobin oxygen saturation (SpO2)] in relation to EEG. It typically includes a control unit, electrodes, and components (e.g., amplifier, cables, probes). It may include data interpretation and/or telemetry features.	IIa
5380	38741	Orthodontic lock	Ортодонт цоож	A dental device intended to be placed on an orthodontic archwire or rod via screwing, crimping, or soldering, for orthodontic spring activation and/or to prevent the archwire from sliding within the brackets. It may be designed in various forms (e.g., Gurin lock, stop). It does not incorporate a pin or hook. This is a single-patient device that is used for the duration of the treatment (single-use) before being discarded.	IIa

5381	38749	Surgical/emergency suction cannula, non-illuminating, reusable	Мэс заслын/ яаралтай сорох суваг, гэрэлтүүлдэггүй, дахин ашиглах боломжтой	An atraumatic, invasive, hand-operated, single-lumen, rigid/semi-rigid tube designed as a conduit for aspiration of body cavities, wounds, or surgical sites to facilitate observation and/or to clear an airway obstruction. It is not dedicated to dental, intrauterine, or liposuction procedures, and is neither an ophthalmic nor an intravascular device; it is not designed for	IIa
5382	38755	Dental anaesthesia syringe cartridge	Шүдний мэдээ алдуулалтын тариурын хайрцаг	A plastic or glass container prefilled with a single dose of anaesthetic medication intended to be inserted into a dental anaesthesia syringe and injected into oral tissues for a dental procedure. This is a single-use device.	IIa
5383	38762	Dental gallium alloy	Шүдний галлийн хайлш	A dental restorative material used for filling teeth that consists of a liquid gallium-tin-indium alloy, which when mixed with an appropriate alloy powder, forms a paste that hardens in the mouth of a patient. This is a single-use device.	IIa
5384	38764	Light-cured dental restorative composite resin	Гэрэлд хатдаг шүдийг нөхөн сэргээх нийлмэл давирхай	A dental restorative material that consists of a blend of filler particles (e.g., glass, ceramic, zirconia, silica) mixed with a synthetic, photo-polymerizable, organic resin matrix [e.g., bisphenol A-glycidyl methacrylate (BISGMA), urethane dimethacrylate (UDMA)] intended to fill dental cavities or restore damaged hard dental tissue. It is typically a one-part paste, contained within an application syringe or capsule, that requires a light source of specific wavelengths (e.g., 460 to 480 nm) to initiate resin polymerization/hardening post application; it is typically available in tooth-coloured shades. After application, this device cannot be reused.	IIa
5385	38779	Dental soldering alloy	Шүдний гагнуурын хайлш	A mixture of metals in the form of a thin rod used to solder cast dental restorations. It is a fusible alloy used to join less fusible materials (e.g., other metals, metal wires) through the application of high-temperature heat to the metal components to be joined; the soldering metal melts around the joint to create the fusion. The soldering process operates at lower termperatures than brazing. After application, this device cannot be reused.	IIa

5386	38780	Dental brazing alloy	Шүдний гагнах хайлш	A mixture of metals, usually in the form of a thin rod, used to braze cast dental restorations. It is a fusible alloy used to join less fusible materials (e.g., other metals, metal wires) through the application of high-temperature heat to the metal components to be joined; the brazing metal melts around the joint to create the fusion. The brazing process operates at higher temperatures than soldering. After application, this device cannot be reused.	IIa
5387	38781	Dental prosthesis veneer resin	Шүдний протезийн өнгөлгөөний давирхай	A dental resin composite material intended to be used for veneering a restorative dental prosthesis (e.g., crown, bridge, fixed or removable denture); some types may be used as stains to apply colour to the dental appliance. After application, this material cannot be reused.	IIa
5388	39335	Aerosol tent, paediatric	Шүршигч тэнт, хүүхдийн	A flexible enclosure designed to cover the bed of a infant or small child to provide an aerosolized environment of breathing gases/vapours, e.g., a suspension of medicated liquid or solid particles, for medication therapy. It is typically used for the treatment of breathing disorders (e.g., asthma). It typically consists of a metal frame covered with transparent plastic, and wide bore tubing connected to the aerosol source and is used for the treatment of paediatric patients permitting them movement without restriction. This is a reusable device.	IIa
5389	39662	Euthyscope, battery-powered	Эвтископ, батерейгаар ажилладаг	A battery-powered, modified ophthalmoscope (a perforated mirror device used to inspect the interior of the eye) that projects a bright light encompassing an arc of approximately 30 degrees on the fundus of the eye. The centre of the light bundle is blocked by a black disk covering the fovea (the central depression of the macular retina where only cones are present and blood vessels are lacking). It is used in the treatment of amblyopia otherwise known as lazy eye (dimness of vision without apparent disease of the eye). The batteries may be of the rechargeable type, and are housed within the handle of the instrument.	IIa

5390	40249	Tracheostomy suction kit	Трахеостомийн сорох хэрэгсэл	A collection of sterile devices and supplies intended to suction secretions from the trachea and bronchi through a tracheostomy tube. It typically includes a tracheal suctioning catheter with an appropriate tip (e.g., a whistle tip for adults, a smaller one for children) and a thumb operated valve, a pair of gloves, and a container for the aspirates. It is typically intended to be used with a suction machine. Some types include an inner cannula replacement for the tracheostomy tube. This is a single-use device.	IIa
5391	40516	Multi-purpose warming cabinet, stationary	Олон зориулалттай халаах кабинет, суурин	A mains electricity (AC-powered) device designed to warm various items and products prior to use, e.g., bags of irrigation or intravenous (IV) solutions, blankets or clothing to cover or put onto a patient, or clothing for the operating room (OR) personnel to adorn. It typically consists of a heat insulated enclosure with a sealing door, shelves, heating element(s), a thermostat and operating controls. This is a freestanding cabinet (tabletop or floor design) that is designed to be stationary and used in one location. It may also be used in a laboratory.	IIa
5392	40520	Carbon dioxide laboratory incubator	Нүүрстөрөгчийн давхар ислийн лабораторийн инкубатор	A mains electricity (AC-powered) incubator in which a fixed temperature and carbon dioxide (CO_2) controlled conditions can be achieved and maintained. It is used for the incubation of biological and chemical materials. The percentage mixture of carbon dioxide and other gases, typically oxygen, can be different depending on the use and device type.	IIa
5393	40548	Surgical glove, latex	Мэс заслын бээлий, латекс	A device made of latex, that acts as a protective barrier when worn on the hands of a surgeon. This is a single-use device.	IIa

5394	40601	Peripheral vascular catheter	Захын судасны катетер	A sterile, thin, flexible tube intended to be inserted into the peripheral vasculature of a patient to enable short-term (< 30 days) intravascular access; it is not intended to be advanced to the central vasculature. It typically includes dedicated accessories to facilitate catheter introduction/placement and function (e.g., connectors, injection ports, stylet and/or wings for fixation). It may be used for blood sampling, monitoring of blood pressure, to administer fluids, medication and/or for the injection of contrast media. This is a single-use device.	IIa
5395	40642	SPECT system, rotating detector head	SPECT систем, эргэдэг детекторын толгой	An assembly of devices comprising a diagnostic, stationary, single photon emission computed tomography (SPECT) system that is a three-dimensional (3-D) tomographic imaging gamma camera-based system used to detect, record, quantify and analyse radionuclide emissions (primarily gamma rays) produced during the decay of radiopharmaceuticals or other radiation emitting materials injected into, or ingested by, a patient. The gantry is designed to rotate a collimated detector head or heads around the body in a pre-programmed motion sequence. The gantry position is typically fixed and the table moveable. The imaging capabilities of most SPECT systems include both static and dynamic imaging.	IIa
5396	40643	SPECT system, annular detector array	SPECT систем, цагираг хэлбэрийн детекторын массив	An assembly of devices comprising a diagnostic, stationary, single photon emission computed tomography (SPECT) system designed exclusively for use in tomographic imaging applications. It detects, records, quantifies and analyses radionuclide emissions produced during the decay of radiopharmaceuticals or other radiation emitting materials injected into, or ingested by, a patient. The gantry position is fixed and the imaging table/chair moves/rotates under computer or manual control. Its imaging capabilities include static and dynamic imaging applications and three-dimensional (3-D) digital image reconstruction/display at any angle including axial, coronal and sagittal planes.	IIa

5397	40644	PET system	PET систем	An assembly of devices comprising a diagnostic, positron emission tomography (PET) imaging system used to detect, record, quantify and analyse 511 kilo-electronvolt (keV) photon emission patterns resulting from annihilation reactions produced during the decay of positron emitting radiopharmaceuticals. It produces three-dimensional (3-D) tomographic digital cross-sectional physiological images representing distribution patterns of positron emitting radiopharmaceuticals ingested by, or injected into the patient. It typically uses lead collimators and specialized software for image reconstruction allowing mapping of metabolic patterns and rates associated with targeted physiological processes.	IIa
5398	40645	Rectilinear-scanning nuclear medicine system	Шулуун шугаман сканнердсан цөмийн анагаах ухааны систем	An assembly of diagnostic devices comprising a rectilinear scanning system that detects, records and produces images of the distribution of gamma emissions from injected or ingested radiopharmaceuticals or other radioactive materials. The gantry is designed to allow a highly collimated scintillation detector (or detectors) to be moved across targeted areas of the body in predetermined narrow parallel increments. The detector heads move only in two dimensions with respect to the body. The image of the aggregate radiopharmaceutical distribution pattern detected is sequentially recorded and displayed on a cathode-ray tube display, photographic film or x-ray film.	IIa
5399	40646	Hand-held-detector nuclear medicine system	Гар мэдрэгчтэй цөмийн анагаах ухааны систем	An assembly of diagnostic devices comprising a hand-held, non-imaging system designed primarily to detect, record, quantify and analyse various radioactive emissions (gamma, alpha, beta) of injected or ingested radiopharmaceuticals, radiation emitting devices, or other materials. It is frequently used in the monitoring and detection of deep vein thrombosis (DVT), in surgical procedures requiring radionuclide localization and in some radiolabeled monoclonal antibody applications. It often has special software or accessory features that distinguish them from similar devices used for radiation protection purposes.	IIa

5400	40647	Whole-body-counter nuclear medicine system	Цөмийн анагаах ухааны бүхэл бүтэн систем	An assembly of diagnostic devices that comprise a non-imaging, nuclear medicine system designed to detect, record, quantify, and analyse various radioactive emissions (gamma, alpha, beta) from an isolated human body. This system requires a special isolation room or chamber that provides adequate shielding from all outside sources of radiation. It is used primarily in personnel monitoring and other radiation protection applications.	IIa
5401	40648	Thyroid-uptake nuclear medicine system	Бамбай булчирхайг шингээх цөмийн анагаах ухааны систем	An assembly of diagnostic devices that comprise a non-imaging nuclear medicine system designed primarily for radioactive iodine related thyroid uptake measurement and analysis applications. It can typically be upgraded with the addition of software and hardware for use in various quality assurance (QA) or radioimmunoassay laboratory applications, e.g., wipe-test assessment or Schilling tests. It typically includes a multichannel analyser, computer, scintillation detector, detector support equipment, an operator's console, video display, well counter detector, collimator, shielding, and application software.	IIa
5402	40667	PET system radiation scatter reduction device	PET системийн цацрагийн тархалтыг бууруулах төхөөрөмж	A device in the form of a lead ring or an array of lead protrusions that is placed around or in front of the scintillation detector(s) used in a positron emission tomography (PET) system or a dedicated "gamma-PET" imaging system detector array. It is used in conjunction with the electronic collimation of PET detectors specifically to reduce radiation scatter effects associated with coincidence imaging of 511 kilo-electronvolt (keV) photons. This device is intended to increase the efficiency of the detector arrays or heads used in coincidence PET imaging applications.	IIa

5403	40744	Radiation prep-pad warmer	Цацрагийн бэлтгэлийн дэвсгэр халаагч	A mains electricity (AC-powered) device designed to heat factory-sealed prep pads (skin cleansing pads typically containing alcohol or povidone iodine), with a pre-set maximum temperature (e.g., 55ºC) for the purpose of warming the pads prior to use on a paediatric patient, notably to reduce the number of venous access attempts (needle sticks). The device is typically of tabletop design and includes a heat exchanger that uses electromagnetic radiation (e.g., radio-frequency, microwaves) to transmit heat to the packaged pads that have been placed in separate compartments within the device; it also includes temperature controls and/or alarms.	IIa
5404	40759	Blood flow measurement ultrasound system	Цусны урсгалыг хэмжих хэт авиан систем	An assembly of devices that does not produce 2 or 3-D anatomical images, used exclusively to evaluate various blood flow related parameters in the heart, arteries, and veins. This system is used to output either audible information and/or produce visual displays of Doppler shift frequencies as a function of time (a spectral display) allowing diagnosis of normal versus abnormal blood flow patterns. This generic device group includes both continuous-wave and pulsed-wave Dopplers. Due to the Doppler-frequency shift detection requirements, the pulses emitted by this system are typically longer than those emitted by imaging systems.	IIa
5405	40761	General-purpose ultrasound imaging system	Ерөнхий зориулалтын хэт авиан дүрслэлийн систем	A stationary or mobile (e.g., on wheels) assembly of devices designed to collect, display, and analyse ultrasound images during a variety of extracorporeal and/or intracorporeal (endosonography or endoscopic) ultrasound imaging procedures (e.g., cardiac, OB/GYN, endoscopy, breast, prostate, vascular, and intra-surgical imaging). It consists of an electrically-powered (mains or battery) data processing unit with integrated software and a monitor. It is typically presented as a mobile assembly which may support a wide variety of transducers and related application software packages; an ultrasound transducer(s) may be included.	IIa

5406	40764	Breast ultrasound imaging system	Хөхний хэт авиан шинжилгээний систем	An assembly of electrically-powered devices designed for extracorporeal and/or intracorporeal (endosonography or endoscopic) ultrasound imaging procedures involving the breast. It typically includes special imaging tables used to optimize the ability to give reproducible images of the breast. It typically includes software packages that support a variety of static or real-time breast specific imaging used primarily for oncology. It will generate ultrasound pulses, direct them to the target area, detect the ultrasound echoes, and process the resulting information to produce and display static or dynamic two- or three-dimensional (3-D) images.	IIa
5407	40767	Extracorporeal ultrasound imaging transducer, mounted	Биеийн гаднах хэт авианы дүрс хувиргагч, суурилуулсан	An ultrasound imaging transducer assembly that is either located within the housing of an ultrasound based scanner system, e.g., a breast scanning system, Doppler flow system, ultrasound based bone absorptiometry or densitometry system; or is mounted on a floor, wall or ceiling suspension allowing the operator to position the transducer assembly outside of the patient's body. Included is a variety of single or multiple element transducer assembly configurations that convert electric voltages into an ultrasound beam. It steers, focuses and detects the ultrasound beam and resulting echoes either mechanically or electronically. This is a reusable device.	IIa
5408	40768	Extracorporeal ultrasound imaging transducer, hand-held	Биеийн гаднах хэт авиан дүрсний хувиргагч, гар ажиллагаатай	A hand-held noninvasive component of an ultrasound imaging assembly designed to be moved over the intact surface of a patient's body, typically with a coupling gel, during a variety of extracorporeal ultrasound imaging procedures (non-dedicated). Sometimes referred to as an ultrasound probe, it converts electric voltages into ultrasound which it transmits, detects resulting echoes, and transmits a proportional signal/data to an ultrasound system controller for image processing and display. This is a reusable device.	IIa

5409	40770	Surgical ultrasound imaging transducer	Мэс заслын хэт авианы дүрс хувиргагч	A hand-held ultrasound imaging transducer assembly designed to be positioned within a surgical site for localized intraoperative imaging applications. It is sometimes referred to as a surgical probe or fingertip probe. It steers, focuses, and detects the ultrasound beam and resulting echoes either mechanically or electronically. This group of devices includes ultrasound imaging transducer assemblies used with A-mode, B-mode, M-mode, Doppler, colour Doppler (CD), and duplex (combination imaging, Doppler and/or colour flow) scanning capabilities. This is a reusable device.	IIa
5410	40771	Rectal/vaginal ultrasound imaging transducer	Шулуун гэдэсний / үтрээний хэт авианы дүрс хувиргагч	An invasive component of an ultrasound imaging assembly designed to be positioned within the vagina and/or rectum, either manually or under endoscopic guidance, for ultrasound imaging from within the vagina/rectum. Sometimes referred to as an ultrasound probe, it converts electric voltages into ultrasound which it transmits, detects resulting echoes, and transmits a proportional signal/data to another device for display; it does not include an integrated display. It may be intended for wired or wireless data transfer and may be intended for use with a dedicated ultrasound system or with an off-the-shelf device (e.g., smartphone) with dedicated software installed. This is a reusable device.	IIa
5411	40772	Rectal ultrasound imaging system transducer	Шулуун гэдэсний хэт авиан дүрслэлийн системийн хувиргагч	An ultrasound imaging transducer assembly specifically designed to be positioned within the rectum either manually or under endoscopic guidance. Included is a variety of single or multiple element transducer assembly configurations that convert electric voltages into an ultrasound beam. It steers, focuses, and detects the ultrasound beam and resulting echoes either mechanically or electronically. Also known as a rectal, transrectal, or prostate probe, it may incorporate a biopsy needle guidance channel as part of the transducer casing or housing assembly design. This is a reusable device.	IIa

5412	40774	Physical therapy ultrasound system applicator	Физик эмчилгээний хэт авианы системийн түрхэгч	A hand-held component of a physical therapy ultrasound system that includes a transducer designed to convert electric voltages into ultrasound energy [e.g., frequencies greater than 20 kilohertz (kHz)] and directs this energy into body tissues. The localized thermal and nonthermal effects generated by the ultrasonic energy is associated with increased blood flow in the treated area and is intended to accelerate tissue repair. The device is typically used with ultrasound coupling gels to ensure an adequate interface with the patient. This is a reusable device.	IIa
5413	40775	Extracorporeal lithotripsy system ultrasound transducer	Биеийн гаднах литотрипсийн системийн хэт авианы хувиргагч	An ultrasound transducer that is either located within the housing of an extracorporeal shock wave lithotripsy (ESWL) system or is mounted on a floor, wall or ceiling suspension allowing the operator to position the transducer outside of the patient's body. It is used to convert electric voltages into ultrasound energy [frequencies greater than 20 kilohertz (kHz)] sufficient enough to create a lithotripsy effect (breaking up of a stone or calculus). It is typically composed of either a single transducer element or an array of transducer elements (also called piezoelectric elements, active elements or crystals) enclosed in a housing. This is a reusable device.	IIa
5414	40777	Ultrasound hyperthermia system transducer, extracorporeal	Хэт авианы гипертерми системийн хувиргагч, экстракорпораль	An ultrasound (US) transducer assembly that is a component of an ultrasound hyperthermia system used to induce systemic or local body heating of sufficient magnitude to create a targeted therapeutic effect. It is mounted within the gantry or housing of the hyperthermia system or mounted on a floor, wall, or ceiling suspension that allows the operator to position the transducer assembly external to the patient during treatment. It is typically composed of a single transducer element or an array of transducer elements, i.e., piezoelectric or active element(s), or crystal(s) and associated damping, backing, and matching layer materials. This is a reusable device.	IIa

5415	40778	Ultrasound hyperthermia system transducer, intracorporeal, reusable	Хэт авианы гипертерми системийн хувиргагч, бие доторх, дахин ашиглах боломжтой	An intracorporeal ultrasound (US) transducer assembly that is a component of an ultrasound hyperthermia system. It includes a variety of catheter-enclosed transducer designs intended to be introduced into the body either through vascular access, surgically, or endoscopically in order to deliver localized US-induced hyperthermia treatment. It is composed of a single transducer element or an array of transducer elements, i.e., piezoelectric or active element(s), or crystal(s) and associated damping, backing, and matching layer materials. This is a reusable device.	IIa
5416	40779	Bone absorptiometric ultrasound system	Ясны шингээлтийн хэт авианы систем	An assembly of devices used to produce bone density measurements and other calculations based on data obtained from transmitted and reflected ultrasound (US) waves. Also called a bone densitometer, it has an integrated ultrasound transducer to deliver an ultrasound beam to an anatomical region of interest. Information obtained from detection and analysis of resulting echoes is used in calculations to estimate bone mineral density or subcutaneous fat, or to make other quantitative assessments (e.g., fracture risk). It typically incorporates an ultrasound transducer, detection electronics, a control panel, a computer, software programs, a video display, and a patient positioning system (PPS).	IIa
5417	40786	Ultrasound imaging transducer positioning unit	Хэт авианы дүрс хувиргагчийг байрлуулах төхөөрөмж	A unit used to position an ultrasound system imaging transducer that is inserted into the body through an endoscope. This device is an accessory to a diagnostic ultrasound imaging system and it transmits electrical signals that, after processing, will display the position of a the transducer on a monitor. This unit will assist the endoscopist in the placement of the working transducer (the probe) and to allow monitoring of the movement after placement.	IIa

5418	40872	MRI system application software	MRI системийн хэрэглээний программ хангамж	An application software program intended to add specific image processing and/or analysis capabilities to a magnetic resonance imaging (MRI) system configuration; it is not dedicated to radiotherapy treatment planning. A basic set of applications programs and routines are included with such computer-controlled imaging systems and they can be upgraded to correct programming errors or to add new system capabilities. Some applications software programs or program packages must be combined with specific hardware or firmware configurations in order to function as intended. Applications program packages are typically identified by a proprietary name and "version" or "upgrade" number.	IIa
5419	40912	X-ray system exposure timer	Рентген туяаны системийн өртөлтийн таймер	A device that is an automatic or manual x-ray exposure timer is a component of a diagnostic x-ray system used to measure, record, and terminate x-ray generation at a time consistent with a desired exposure or exposure sequence. It is typically electronically controlled and integrated directly into the diagnostic x-ray imaging or x-ray fluoroscopy system. This group of devices includes a variety of timer designs, e.g., ionization chamber based, photoelectric detector based (phototimers), timers specifically for use in fluoroscopy applications, and specific electronic or electromechanical controlled x-ray timer designs. It may be a freestanding device, also used in quality assurance.	IIa
5420	40960	Dental x-ray system collimator	Шүдний рентген системийн коллиматор	A beam restriction device used in dental x-ray systems to determine the dimension and direction of the x-ray beam, limiting the effects of scattered radiation. It is used to control the size and shape of the x-ray beam reaching the patient's oral cavity and the film or image receptor. It includes all kinds of x-ray beam restriction devices used in diagnostic dental x-ray systems, such as cones and slit collimators. The device is typically designed for use with a specific dental x-ray system.	IIa

5421	40961	Bone-conduction tinnitus masker	Яс дамжуулагч чих шуугианыг дарагч	A battery-powered acoustic device designed to provide ultrasonic broadband noise and/or sweep-frequency stimuli noise of sufficient intensity and bandwidth to mask tinnitus (a ringing sound in the ear or internal head noises) by neutralizing a patient's perception of the symptoms for temporary relief. It consists of an out-of-ear miniature generator/amplifier with a piezoelectric element which conducts the noise to the inner ear across the skin and via the mastoid bone; it may be contained in a case worn behind-the-ear (BTE), attached to a headband, or hand-held by the user against the skin over the mastoid bone.	IIa
5422	41038	Orthotic helmet	Ортотик дуулга	A protective covering designed to be worn on the head (i.e., to encompass the brow, crown, back and sides of the head) to protect the cranium from non-penetrating external forces for the prevention/reduction of head injuries (e.g., mild traumatic brain injury). This is a reusable device.	IIa
5423	41126	Bronchoscopy tube	Бронхоскопийн хоолой	A hollow cylinder composed of plastic, rubber, or other material that is inserted orally into the trachea to maintain airway patency and/or to deliver anaesthetic inhalation agents or other medical gases, and secure ventilation during diagnostic or therapeutic bronchoscopy using a flexible bronchoscope. It has a cuff at the distal end, similar to that of a cuffed endotracheal (ET) tube and may be packaged with a connector that attaches to a breathing circuit. It has a large enough bore to accommodate a flexible bronchoscope; this can enhance the safety of the procedure. This is a single-use device.	IIa
5424	41134	Video capsule endoscopy system antenna	Видео капсул дурангийн системийн антен	An electrically-powered, noninvasive component of a video capsule endoscopy system designed to be attached to/worn by a patient to receive the image data signals from an ingested video capsule and transmit them to the system monitor. It typically has the form of a metallic plate(s) or adhesive pad(s) with connection cables. This is a reusable device.	IIa

5425	41188	Speech audiometer	Ярианы аудиометр	An electroacoustic device designed to measure the hearing threshold of a patient by presenting words of increasing or decreasing intensity through headphones, which the patient is required to recognize and repeat, to establish the hearing capacity of the patient and to determine if a hearing deficit exists.	IIa
5426	41215	Ear simulator, artificial ear	Чихний симулятор, хиймэл чих	A device for the calibration of earphones that incorporate a calibrated microphone for the measurement of sound pressure and an acoustic coupler. The overall acoustic impedance of the simulator approximates that of the average human ear in a given frequency band.	IIa
5427	41229	Cardiac mapping catheter, oesophageal, reprocessed	Зүрхний зураглал катетер, улаан хоолой, дахин боловсруулсан	A sterile, thin, flexible tube containing a sensor(s) that is introduced via the transpharyngeal or transnasal approach into the oesophagus to provide anatomic mapping data (tagging points for location and orientation) within the oesophagus during an electrophysiology (EP) ablation procedure. The device is used to provide reference data on the relative anatomic position of the oesophagus with respect to the heart and will relay three-dimensional (3-D) position information of the oesophagus lumen to an external cardiac mapping system as the catheter is slowly withdrawn. This is a previously used single-use device that has been processed for an additional single-use patient application.	IIa
5428	41237	Earphone, supra-aural	Чихэвч, сонсголын дээд	An electroacoustic device intended to be worn on the ear to transmit sound to the ear from an external device for improved hearing or private listening. It is designed so that its cushion portion sits on top of the pinna.	IIa
5429	41238	Earmould impression block insertion tool	Чихний хэвийг блок оруулах хэрэгсэл	A hand-held, electrically-powered device intended to assist placement of a block (tamp) which limits the passage of earmould impression material when taking an ear canal impression. It consists of a disposable transparent probe illuminated with a reusable light source, to which a magnifying lens may be attached.	IIa

5430	41240	Earphone, circumaural	Чихэвч, тойрог	An electroacoustic device intended to be worn around the ear to transmit sound to the ear from an external device for improved hearing or private listening. It has a cavity large enough to cover the external ear.	IIa
5431	41246	Hearing aid induction loop system	Сонсголын аппаратын индукцийн гогцооны систем	A fixed assembly of devices intended to transfer sound from an audio source [e.g., microphone, television (TV)] into an audio frequency magnetic field which can be picked up by a hearing aid with an induction coil (i.e., bypassing the hearing aids microphone) when it is switched to the "T" or ‘’MT’’ position, in order for the hearing aid user to hear (e.g., announcements, presentations) more clearly. It typically consists of an amplifier connected to the audio source and a wire loop which creates the magnetic field and typically runs around the desired area (e.g., room, amphitheatre, table).	IIa
5432	41264	Surgical power tool system control unit, line-powered	Мэс заслын цахилгаан хэрэгслийн системийн удирдлагын хэсэг, шугамаар ажилладаг	A mains electricity (AC-powered) component of a line-powered surgical/dental power tool system intended to step down the electrical power from the mains to supply the handpiece/motor (not included), and may also be intended to regulate some of the functions of the connected power tools (e.g., speed and torque); it may be intended for single or multiple clinical applications (i.e., dedicated or non-dedicated). This device may have integrated irrigation functionality and may be operated through hand and/or foot controls.	IIa
5433	41267	Surgical power tool system control unit, pneumatic	Мэс заслын цахилгаан хэрэгслийн системийн удирдлагын хэсэг, пневматик	A pneumatically-powered (gas-powered) component of a surgical power tool system intended to regulate the gas pressure supplied to the pneumatic handpiece/motor (not included) and may also be intended to regulate some of the functions of the connected power tools (e.g., speed and torque); it may be intended for single or multiple clinical applications (i.e., dedicated or non-dedicated). This device may have integrated irrigation functionality and may be operated through hand and/or foot controls.	IIa

5434	41330	Ophthalmic cystotome, single-use	Нүдний цистотом, нэг удаагийн хэрэглээ	A sterile, hand-held manual ophthalmic surgical instrument designed for opening the capsule of the lens of the eye. It is typically made of high-grade stainless steel and is essentially a poniard-shaped cutter used for piercing the capsule. The cutter has a mechanism so that it can be retracted into a protective tubular support when repositioning of the instrument during the procedure. This is a single-use device.	IIa
5435	41499	Arthroscopic shaver system blade, single-use	Артроскопийн сахлын системийн ир, нэг удаагийн	A cutting device designed for use in a powered arthroscopic shaver system handpiece (not included) for bone and soft-tissue resection during arthroscopic surgery on a joint (e.g., a knee, shoulder, or ankle). It is locked into the handpiece, and typically consists of a small outer tube with a hub and a rotating inner tube with a connector that performs a rotational or reciprocating (back and forth) motion. It is typically made of high-grade stainless steel. This is a single-use device.	IIa
5436	41563	Eyebrow/eyelash prosthesis	Хөмсөг/сормуусны протез	A device intended to be used as an external artificial substitute for the eyebrows and/or eyelashes.	IIa
5437	41605	Ureteral transilluminator, reusable	Шээсний замын трансиллюминатор, дахин ашиглах боломжтой	A flexible tube containing a fibreoptic bundle that emits light throughout its length, intended to be inserted into the ureter for (trans)illumination to facilitate visualization of the ureter. It is used to aid dissection during laparoscopic and/or open abdominal surgery; sometimes it is referred to as illuminating catheter. This is a reusable device.	IIa
5438	41651	Electrocardiographic long-term ambulatory recording analyser application software	Электрокардиографийн урт хугацааны амбулаторийн бичлэгийн анализаторын хэрэглээний программ хангамж	A dedicated application data program designed for use in, or together with, an electrocardiographic long-term ambulatory recording analyser so that this may function according to its intended purpose. This software program can be permanently installed, or exchanged as an upgrade. It may also be produced for installation in an off-the-shelf desktop or laptop computer.	IIa

5439	41781	Surgical power tool system handpiece, wire-driving, rechargeable battery-powered	Мэс заслын цахилгаан хэрэгслийн системийн гар, утастай, цэнэглэдэг батерейгаар ажилладаг	A battery-powered, drill-like, machine intended to be used for the sole purpose of driving in orthopaedic bone wires, e.g., Steinmann pins, Kirschner wires or K-Wires (thin needle-like pins of different widths that are pointed for self-drilling), into bone for the restoration of bones. This device will typically have a special gripping collet for rapid repositioning of the hold on the wire as it is fed into the bone. A rechargeable battery pack is attached to this device to provide the low-voltage electrical power. This is a reusable device.	IIa
5440	41918	Cardiotomy reservoir vacuum relief valve	Кардиотоми савны вакуум тусламжийн хавхлага	A sterile, mechanical regulator used with a cardiopulmonary bypass blood reservoir (cardiotomy reservoir) to limit the level of vacuum within the reservoir. It remains closed until the level of vacuum reaches a pre-set threshold, whereupon it opens and vents the vacuum. This is a single-use device.	IIa
5441	42274	Radiation therapy beam block material	Цацрагийн эмчилгээний цацрагийн блок материал	A material designed for creating a custom-made beam block used to size, shape, or control depth of penetration of a beam of radiation delivered to a patient during radiation therapy treatments, to limit or eliminate exposure to non-target body areas. Beam block material is either: 1) a highly attenuating material, e.g., lead, cerrobend (Wood’s metal), or Rose's metal (aperture type); or 2) a material such as acrylic or wax that can be used to control the beam energy delivery depth. It can be cut or moulded into specific configurations to shape/define/attenuate the radiation beam, and is typically remelted for reuse after the patient treatment is considered finished.	IIa
5442	42281	Peripheral vascular ultrasound catheter, non-steerable	Захын судасны хэт авианы катетер, удирдах боломжгүй	A sterile, non-steerable, flexible tube with an ultrasonic imaging transducer at its distal tip that is used for intraluminal visualization and examination of the peripheral vasculature only and is typically for patients intended for a transluminal interventional procedure. It is introduced percutaneously and is typically over-the-wire (OTW) guided. It is connected to a compatible ultrasound system for transmission and display of the images. This is a single-use device.	IIa

5443	42282	Stationary specimen x-ray system, digital	Хөдөлгөөнгүй сорьцын рентген систем, дижитал	A stationary specimen x-ray system designed for permanent fixture in one location to generate and control x-ray beams and to record the absorption patterns of x-rays passing through tissue samples (e.g., stereotactic biopsy cores taken during mammographic procedures) or amputated body parts. The data is either from analogue imaging and digitized afterwards or by digital imaging.	IIa
5444	42285	Peripheral vascular ultrasound catheter, steerable	Захын судасны хэт авианы катетер, удирдах боломжтой	A sterile, steerable, flexible tube with an ultrasonic imaging transducer at its distal tip that is used for intraluminal visualization and examination of the peripheral vasculature only and is typically for patients intended for a transluminal interventional procedure. It is introduced percutaneously with the distal tip actuated by the operator using controls at the proximal end to accommodate manoeuvring in the peripheral vasculature. It is connected to a compatible ultrasound system for transmission and display of the images. This is a single-use device.	IIa
5445	42420	Oesophageal-obturating/tracheal airway, single-use	Улаан хоолой бөглөрөх/гуурсан хоолойн амьсгалын зам, нэг удаагийн	A two-lumen, semiflexible, single-use tube inserted blindly through the mouth into the oesophagus or trachea to maintain airway patency while obturating the oesophagus, typically during emergencies to facilitate breathing/resuscitation. The oesophageal-obturating lumen has a blocked distal end and perforations at the pharyngeal level. A large oropharyngeal balloon seals mouth and nose; a distal cuff seals either the oesophagus or the trachea. Ventilation starts via the oesophageal tube, if the tube is in the oesophagus air enters the pharynx via the perforations; when the tube is in the trachea the ventilation is performed directly through the tracheal tube. This is a single-use device.	IIa

5446	42425	Metal/carbide ENT bur, reprocessed	Металл/карбид чих хамар хоолойн шар, дахин боловсруулсан	A small rotary shaft of hard metal (e.g., steel) or carbide, with fluting or cutting planes of various shapes at the working end, designed for incising or removing cartilage and/or bone from the ear, nose, or throat during an ear/nose/throat (ENT) procedure. It is usually power-driven by a rotary handpiece or other powered device. It is typically used in mastoid surgery, frontal sinus surgery, or surgery of the facial nerves. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa
5447	42457	Single-administration urethral catheterization kit, reusable	Нэг удаагийн шээсний сувгийг катетержуулах иж бүрдэл, дахин ашиглах боломжтой	A collection of devices that includes a sterile urological catheter typically made of silicone, a carrying case, a cap, and other related accessories intended for one-time, self-urinary catheterization. The catheter is inserted through the urethra by the patient to provide urine drainage. After use, the catheter is placed back into the carrying case for safe keeping and must be sterilized according to the provided sterilization protocol (instructions) before being reused. This is a reusable device.	IIa
5448	42476	Breathing circuit catheter mount, single-use	Амьсгалын хэлхээний катетер суурилуулах, нэг удаагийн	A device designed to connect a respiratory circuit (e.g., an anaesthesia breathing circuit or ventilator breathing circuit) or a resuscitator to an endotracheal (ET) tube, to enable increased mobility at the patient end of the circuit or connections. It most commonly consists of a 22 mm female adaptor at the proximal end that is attached to a short length of corrugated, flexible tube (e.g., 150 mm long), and a straight or angled 15 mm male connector at the distal end; it may include an integrated suction port or be provided with a microbial medical gas filter. This is a single-use device.	IIa
5449	42522	Eyeball prosthesis, custom-made	Нүдний алимны протез, захиалгаар хийнэ	An artificial substitute for the eyeball, resembling the anterior portion of the eye, made to individual specifications. It is usually constructed of glass or plastic and is intended to be inserted into a patient/user's eye socket anterior to an orbital implant, or the eviscerated eyeball, for cosmetic purposes. This device is not intended to be implanted.	IIa

5450	42572	Ophthalmic irrigation/infusion/aspiration cannula, illuminating, single-use	Нүдний усалгаа/дусаах/сорох суваг, гэрэлтүүлэгч, нэг удаагийн	A hand-held ophthalmic surgical instrument with a thin, rigid insertion portion designed to infuse, irrigate and/or aspirate the interior of the eye during a surgical procedure (e.g., cataract extraction), and simultaneously conduct, typically via a fibreoptic bundle, a field of cold light to illuminate the surgical site. It is connected to a light source (through a light cable) and to appropriate devices that provide the infusion/aspiration function. It is typically made of high-grade stainless steel and fibreoptic materials. This is a single-use device.	IIa
5451	42587	Radionuclide system collimator	Радионуклидын системийн коллиматор	A beam-limiting device made of neutron absorbing material, e.g., cadmium (Cd) that is mounted directly on the outlet aperture of the fission reactor and identifies the useful treatment aperture for treatment with thermal neutrons.	IIa
5452	42727	Positive-pressure intravenous line needleless valve-connector	Эерэг даралттай судсаар тарих зүүгүй хавхлага-холбогч	A small, stand-alone, Luer-activated needleless plastic valve intended to mate two related intravenous (IV) line devices [e.g., hypodermic syringe and catheter port or tubing from an IV administration set] and hold them in a secured, sealed, locked position until disconnection, at which point positive pressure from the device causes a small volume of fluid to be expelled from the catheter/tubing. It is intended to eliminate the use of needles for IV administration of medications. This is a single-use device.	IIa
5453	42743	Negative-pressure intravenous line needleless valve-connector	Сөрөг даралттай судсаар тарих зүүгүй хавхлага-холбогч	A small, stand-alone, Luer-activated needleless plastic valve intended to mate two related intravenous (IV) line devices [e.g., hypodermic syringe and catheter port or tubing from an IV administration set] and hold them in a secured, sealed, locked position until disconnection, at which point negative pressure from the device causes a small volume of retrograde fluid flow into the catheter/tubing. It is intended to eliminate the use of needles for IV administration of medications. This is a single-use device.	IIa

5454	42750	Neutral-pressure intravenous line needleless valve-connector	Төвийг сахисан даралттай судсаар тарих зүүгүй хавхлага-холбогч	A small, stand-alone, Luer-activated needleless plastic valve intended to mate two related intravenous (IV) line devices [e.g., hypodermic syringe and catheter port or tubing from an IV administration set] and hold them in a secured, sealed, locked position until disconnection, at which point there is minimal fluid flow into or out of the catheter/tubing. It is intended to eliminate the use of needles for IV administration of medications. This is a single-use device.	IIa
5455	42895	Robotic surgical navigation system application software	Робот мэс заслын навигацийн системийн хэрэглээний программ хангамж	An individual application software program or group of programs, routines and/or algorithms designed for use in association with a robotic surgical navigation system used in computer assisted surgery (CAS) so that this can function according to its intended purpose. This program can be permanently installed or exchanged as an upgrade. It may also be produced for installation in an off-the-shelf desktop or laptop computer.	IIa
5456	42909	Ventilator IMV supplemental circuit, reusable	Агааржуулагч IMV нэмэлт хүрээ, дахин ашиглах боломжтой	A device designed to provide mandatory breathes to ventilator patients to supplement the spontaneous respiratory rate. It is typically constructed of durable materials and consists of tubing and one-way valves. It will be used as an accessory on older ventilators without built-in intermittent mandatory ventilation (IMV) functions. This is a reusable device.	IIa
5457	42912	Hysterosonography/endometrial biopsy catheter	Гистерозонографи/эндометрийн биопсийн катетер	A flexible tube designed for combined saline infusion sonohysterography (SIS) and biopsy functionality providing the physician with increased visibility offered by a sonohysterography during a diagnostic image ultrasound and the ability to take a biopsy of endometrial tissue during the same gynaecological procedure. It is introduced via the vagina and allows the uterus to be filled with saline which is retained with an acorn-tipped stopper placed against the cervical opening; a biopsy can be taken if indicated. This is a single-use device.	IIa

5458	42949	Needleless medication/vaccine injector, pneumatic	Зүүгүй эм/вакцины тарилга, пневматик	A hand-held, pneumatically-powered device designed to inject medication (especially a local anaesthetic) or vaccine transcutaneously into the human body. It is needleless and may have various configurations according to its application. It will typically be a pistol-shaped plunger driven instrument with single or multi-pointed holed barrels through which the medication/vaccine is driven under high pressure by compressed gas. The delivered medication/vaccine will typically be supplied in prefilled containers that are loaded into the device. This is not a hypodermic syringe. This is a reusable device.	IIa
5459	43018	Air-conduction tinnitus masker, out-of-ear	Агаар дамжуулагч чихний шуугианыг дарагч, чихний гадуур	A battery-powered digital acoustic device designed to provide noise of sufficient intensity and bandwidth to mask tinnitus (a ringing sound in the ear or internal head noises) by neutralizing a patient's perception of the symptoms for temporary relief. It typically consists of a miniature generator/microphone or speaker, which may be contained in a case worn behind-the-ear (BTE) or worn on the body (e.g., on a neck pendant, clipped to clothing), that delivers white noise to the eardrum through air; its digital design allows for the introduction of new tinnitus-masking software programs.	IIa
5460	43053	Rigid video laparoscope	Хатуу видео лапароскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the organs/structures of the abdominal/retroperitoneal cavity. It is inserted through a dedicated incision made in the abdominal wall during laparoscopy. Images are transmitted by a camera/video system to a monitor for viewing by the user. This is a reusable device.	IIa

5461	43114	Posturography system platform	Постурографийн системийн платформ	A device that is a component of a balance/mobility management system equipped with built-in sensors, transducer and/or force plates that register movement of the patient when he/she adjusts his/her centre of gravity (COG) alignment according to the doctor's instructions, or, the platform provokes destabilizing perturbations and the output of these movements are measured and recorded to the system computer. It is used, e.g., for motor control test (MCT), posture studies, balance, mobility training, and/or sense of equilibrium studies. The patient will stand on this device.	IIa
5462	43265	Robotic surgical system application software	Робот мэс заслын системийн хэрэглээний программ хангамж	An individual application software program or group of programs, routines and/or algorithms designed for use in association with a robotic surgical system typically used in computer assisted surgery (CAS) during orthopaedic procedures so that this can function according to its intended purpose. This program can be permanently installed or exchanged as an upgrade. It may also be produced for installation in an off-the-shelf desktop or laptop computer.	IIa
5463	43324	Fluid transfer set, general-purpose	Шингэн шилжүүлэх багц, ерөнхий зориулалттай	A collection of devices and supplies designed to transfer several types of medical fluids (e.g., drugs, vaccines, blood, and solutions) between a first container(s) [e.g., a vial(s)] and a second container [e.g., an intravenous (IV) bag]; it is not dedicated to a particular type of fluid or clinical procedure. It is available in a variety of configurations and typically includes tubes, connectors, spike(s), syringes, and caps. This is a single-use device.	IIa
5464	43415	Urological irrigation system	Урологийн усалгааны систем	An assembly of devices intended for the infusion of sterile fluids (e.g., saline, water) into the ureter and upper urinary tract to irrigate these passageways in a controlled manner during a diagnostic and/or a therapeutic urological procedure; including a urinary tract endoscopic procedure. It typically consists of a mains electricity (AC-powered) pump, tubing, connectors and other items that enable the pressure, temperature, or flow of water to be controlled.	IIa

5465	43435	Y-piece breathing circuit connector, single-use	Y хэсэг амьсгалын хэлхээний холбогч, нэг удаагийн	A connecting device shaped in the form of a "Y" and designed to connect compatible components [e.g., the tubing and face mask or an endotracheal (ET) tube] to create a breathing circuit. In order to function this device will be part of a breathing circuit and will typically connect the inspiratory and expiratory sides at the point of entry into the patient. It will typically be used during anaesthesia and/or ventilation and is typically made of light plastic. This is a single-use device.	IIa
5466	43666	Line-powered dental drilling system	Шугаман дээр ажилладаг шүдний өрөмдлөгийн систем	An assembly of devices designed to bore and excavate bones, teeth, and tough tissues during a dental surgical procedure. It typically consists of a motorized drill handpiece and/or motor, a control unit, and a variety of attachments used to hold the drilling/excavating endpieces (e.g., drill bits, burs, polishing disks). This system is electrically-powered from the mains (e.g., 230 or 115 volt) and supplies the handpiece/motor with low-voltage electricity (e.g., 24 volt) through a control unit. This is a reusable device.	IIa
5467	43946	Rigid optical laryngopharyngoscope	Хатуу оптик ларингофарингоскоп	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the larynx/oropharynx. It is inserted into the body through the mouth during ear/nose/throat (ENT) procedures. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle, or the device may allow for direct visualization through the lumen of its shaft/working channel. This device may be equipped with a channel or mechanism allowing the introduction of air to prevent misting of the distal end. This is a reusable device.	IIa
5468	43954	Y-piece breathing circuit connector, reusable	Y хэсэг амьсгалын хэлхээний холбогч, дахин ашиглах боломжтой	A connecting device shaped in the form of a "Y" and designed to connect compatible components [e.g., the tubing and face mask or an endotracheal (ET) tube] to create a breathing circuit. In order to function this device will be part of a breathing circuit and will typically connect the inspiratory and expiratory sides at the point of entry into the patient. It will typically be used during anaesthesia and/or ventilation and is made of durable materials, e.g., plastic and/or metal. This is a reusable device.	IIa

5469	43978	Embolization implant inserter	Эмболизацийн суулгац суулгагч	A long, thin, manual surgical device intended to advance an embolization implant (e.g. an embolic coil) through the length of an appropriate catheter so that the implant is ready for discharge (implantation) when the catheter has been surgically positioned at the target site in an artery or vein. The inserter, also known as a pusher, is removed prior to discharge of the implant. This is a single-use device.	IIa
5470	44071	Amniocentesis kit, non-medicated	Амниоцентезийн иж бүрдэл, эмийн бус	A collection of sterile devices designed to aspirate and contain a sample of amniotic fluid from the amniotic sac, via a transabdominal approach, for analysis. Components typically include a needle with stylet and syringe, specimen containers/medium, drapes, and dressings. The device is typically used at 16-18 weeks gestation for antepartum diagnosis of certain congenital abnormalities (e.g., Down syndrome, spina bifida), or anytime after 24-weeks gestation to assess foetal maturity. This is a single-use device.	IIa
5471	44074	Infusion pump programmer	Судсаар хийх насосны программист	An external device that enables a user to interrogate, test, analyse and program, noninvasively, one or more of the operating parameters (the programs) of an implanted infusion pump. It is able to read stored parameters in the infusion pump, providing historic and/or current information regarding performance, and may be used to upload new software into the infusion pump. It is a dedicated device, typically with an electronic wand with a communication antenna, connected to a port of a personal computer (PC) using dedicated software to drive the electronics of the wand to communicate with the implanted infusion pump.	IIa
5472	44082	Clinical laboratory information system application software	Клиникийн лабораторийн мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with clinical laboratory services and facilities. It is typically supplied for installation into a dedicated information system used in the clinical laboratory or existing mainframe or decentralized computers/networks.	IIa

5473	44083	Emergency/ambulatory healthcare software	Яаралтай тусламжийн / амбулаторийн эрүүл мэндийн програм хангамж	A software program intended to support the administrative and clinical activities associated with the provision and utilization of emergency medical services (EMS), emergency social services (ESS), and/or public safety facilities. It typically allows for communication of patient physiological data to facilitate activities such as on-line consultation between EMS and clinician, and hospital preparation for emergency patients.	IIa
5474	44087	Radiology information system application software	Радиологийн мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms used as or in a radiology information system (RIS) to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within/between facilites, to support the administrative and clinical activities associated with the provision and utilization of radiology services and facilities. It may be used for patient scheduling and work-list generation for specific radiological systems; it may be used in conjunction with PACS and include various technology imaging modalities. It is installed into a dedicated radiology information system or existing mainframe or decentralized computers/network.	IIa
5475	44092	Laparoscopic surgical procedure kit, medicated	Дурангийн мэс заслын иж бүрдэл, эмийн	A collection of various sterile surgical and endoscopic instruments (e.g., trocars, sleeves, cannulae), dressings, pharmaceuticals, and the necessary materials used to perform a laparoscopic surgical procedure. This is a single-use device.	IIa
5476	44096	Laparoscopic surgical procedure kit, non-medicated, single-use	Дурангийн мэс заслын иж бүрдэл, эмийн бус, нэг удаагийн хэрэглээ	A collection of various sterile laparoscopic and surgical instruments (e.g., access cannulae, forceps), dressings, and additional materials intended to be used specifically to perform a laparoscopic surgical procedure. It does not contain pharmaceuticals. It may be referred to as a procedure tray. This is a single-use device.	IIa

5477	44099	Hospital-administration information system application software	Эмнэлэг-захиргааны мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms intended to be used as or in a hospital information system (HIS) to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative activities associated with the provision and utilization of hospital services and facilities (e.g., human resources, staffing, scheduling). It is typically supplied for installation into a dedicated hospital administration information system or existing mainframe or decentralized computers/networks.	IIa
5478	44103	Pathology information system application software	Эмгэг судлалын мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms intended to be used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of pathology services and facilities. It is typically supplied for installation into a dedicated pathology information system or existing mainframe or decentralized computers/networks.	IIa
5479	44105	Physician-practice-management information system application software	Эмч-практик-удирдлагын мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms intended to be used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data to support the administrative and clinical activities associated with the provision and utilization of physician services and office facilities. It may be used to process insurance claims and prepare patient statements; schedule the physician's time and make patient appointments; and store and retrieve patient records. It is typically installed into a dedicated information system for physician practice management, or existing mainframe or decentralized computers/networks.	IIa

5480	44106	Patient health record information system application software	Өвчтөний эрүүл мэндийн бүртгэлийн мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the electronic registration and documentation of patient clinical data. It typically enables healthcare providers to review and update patient medical records, place orders (e.g., for medications, procedures, tests), and sometimes view multimedia data from many specialties. It is supplied for installation into a dedicated information system for patient health records, or existing mainframe or decentralized computers/networks.	IIa
5481	44107	Intravascular catheter endoluminal brush	Судасны катетер эндолумын сойз	A device designed to collect a biofilm or fibrin sample, suitable for microbiological analysis, from the inner lumen surface of an indwelling central venous catheter (CVC). It typically consists of a series of nylon bristles, for harvesting the sample, attached at the distal end of a flexible, stainless steel wire (shaft) that terminates proximally in a rigid handle. It is available in various lengths and diameters of brush bristles. This is a single-use device.	IIa
5482	44127	Autoinjector needle	Автоинжектор зүү	A device designed for the parenteral administration of a drug contained in a cartridge that forms part of, is attached to, or inserted into an autoinjector (drug pen injector). It is used by persons requiring regular, self-administrated dosages of insulin, hormones, or other pharmaceuticals. This device will typically be constructed as a double-ended, stainless steel needle of various sizes that is fixed to a threaded hub of plastic to which the drug pen injector is connected. This device is packaged in a sealed sterility barrier, and might include needle shielding safety features to reduce the risk of needle stick injury. This is a single-use device.	IIa

5483	44131	Medication/vaccine injector, needle	Эмийн/вакцины тарилга, зүү	A hand-held manual device designed to inject medication or vaccine intramuscularly (IM) or subcutaneously into the human body. This device (often pen-like in design) will typically require a dedicated exchangeable needle tip to be attached. It may have different configurations according to the application (e.g., injection of insulin, hormone treatment). The delivered medication/vaccine may be supplied through an inserted cartridge or other method and is administered by a healthcare worker or the recipient depending upon the intended use. It is not a hypodermic syringe. This is a reusable device.	IIa
5484	44135	Pericardiocentesis needle, single-use	Перикардиоцентезийн зүү, нэг удаагийн хэрэглээ	A sterile, sharp bevel-edged, hollow tubular metal instrument specifically designed for the puncture of the pericardial cavity for the aspiration (removal) of fluids (pericardiocentesis). The device is typically long and rigid enough to penetrate the pericardium (e.g., 10 to 18 centimetres in length). This is a single-use device.	IIa
5485	44136	Pericardiocentesis needle, reusable	Перикардиоцентезийн зүү, дахин ашиглах боломжтой	A sharp bevel-edged, hollow tubular metal instrument specifically designed for the puncture of the pericardial cavity for the aspiration (removal) of fluids (pericardiocentesis). The device is typically long and rigid enough to penetrate the pericardium (e.g., 10 to 18 centimetres in length). This is a reusable device.	IIa
5486	44139	Paranasal sinus ultrasound imaging transducer, single-use	Хамрын синусын хэт авианы дүрс хувиргагч, нэг удаагийн хэрэглээ	An ultrasound imaging transducer assembly enclosed in a fluid resistant acoustically and electrically insulated housing designed for insertion into the nasal sinuses and positioned by the operator. Also known as a sinus endosonography probe or transducer, it is frequently incorporated as part of, or used with, devices requiring ultrasound guidance and placement, e.g., endoscopy equipment or needle biopsy equipment. The device is composed of either a single transducer element or an array of transducer elements, i.e., piezoelectric element(s), active element(s) or crystal(s) and associated damping, backing, and matching layer materials. This is a single-use device.	IIa

5487	44140	Oesophageal ultrasound imaging transducer, single-use	Улаан хоолойн хэт авианы дүрс хувиргагч, нэг удаагийн хэрэглээ	An ultrasound imaging transducer assembly enclosed in a fluid-resistant, acoustically- and electrically-insulated housing, designed to be inserted and positioned in the oesophagus to obtain ultrasound images of the heart and/or to navigate devices requiring ultrasound guidance and placement (e.g., endoscopy equipment or needle biopsy equipment). Also known as an oesophageal endosonography probe or transducer, it is composed of either a single transducer element or an array of transducer elements, i.e., piezoelectric element(s), active element(s), or crystal(s), and associated damping, backing, and matching layer materials. This is a single-use device.	IIa
5488	44249	Keratome, water jet	Кератом, усан онгоц	A mains electricity (AC-powered) ophthalmic surgical instrument intended to shave tissue from sections of the cornea using a high pressure stream of water to produce a lamellar (partial thickness) transplant.	IIa
5489	44290	Assisted reproduction heater/incubator	Туслах нөхөн үржихүйн халаагуур/инкубатор	A mains electricity (AC-powered) device intended to provide suitable warming and/or incubation conditions for reproductive biological materials (e.g., gametes and embryos), at closely regulated and monitored temperatures, during assisted reproduction examination and processing procedures. It may support a more comprehensive growth environment [e.g., temperature, carbon dioxide (CO2) and oxygen (O2) concentrations]; it typically has adjustment and monitoring controls.	IIa
5490	44307	Mechanical atherectomy system catheter, peripheral	Механик атерэктомийн системийн катетер, захын	A sterile, flexible tube (catheter) intended to be percutaneously introduced for the intraluminal mechanical disruption of atheroma plaque from the walls of peripheral arteries. It has a power-driven cutting or abrasive head for slicing/grinding the atheroma into fragments small enough to be aspirated or absorbed. This device is not intended for use in the coronary, carotid, iliac or renal vasculature. This is a single-use device.	IIa

5491	44491	Multi-purpose surgical power tool system, line-powered	Олон зориулалттай мэс заслын цахилгаан хэрэгслийн систем, шугамаар ажилладаг	An assembly of devices designed to resect bones, tough tissues (e.g., cartilage, ligaments), and soft tissues during a surgical procedure; it is not dedicated to a specific clinical application. It includes a mains electricity (AC-powered) control unit which supplies low-voltage electricity, motors/handpieces/power tool attachments, and a variety of tools (e.g., drill bits, saw blades, burs, milling cutters, shavers, screwdriver bits, guide wires).	IIa
5492	44575	Dental impression spacer	Шүдний даралтын зай баригч	A device comprised of thin layers of wax or other plastic materials intended to be applied to the surface of edentulous ridges and dental structures before the preliminary application of impression material. After producing the preliminary model, the device is discarded, thus providing an equidistant space between the oral structures and the impression tray that allows escape of excess impression material and entrapped air, and facilitates manipulation during final impression taking. This is a single-use device.	IIa
5493	44632	Sternum saw blade, single-use	Өвчний хөрөөний ир, нэг удаагийн	A flat metal surgical instrument with a serrated edge intended to be attached to a dedicated powered surgical saw for cutting the sternum (the breastbone) during cardiovascular surgery. It is available in various forms (e.g., straight or arc-shaped) and is powered by a rapid reciprocating, oscillating or sagittal motion provided by the saw. This is a single-use device.	IIa
5494	44641	Multi-purpose surgical power tool system, rechargeable battery-powered	Олон зориулалттай мэс заслын цахилгаан хэрэгслийн систем, цэнэглэдэг батерейгаар ажилладаг	An assembly of devices designed to resect bones and tough tissues (e.g., cartilage, ligaments) during a surgical procedure; it is not dedicated to a specific clinical application. It includes a rechargeable battery pack/control unit which supplies low-voltage electricity, motors/handpieces/power tool attachments, and a variety of tools (e.g., drill bits, burs, saw blades, screwdriver bits, and guide wires); it is not intended to be connected to mains power.	IIa

5495	44685	Radiographic procedure tubing	Рентген шинжилгээний хоолой	A length of flexible tube typically intended to connect a contrast imaging syringe to a patient cannula for the conduction of contrast media and flushing fluids to a patient during diagnostic radiographic procedures [e.g., angiography or computed tomography (CT)]. The device is made of synthetic polymer material(s), will accommodate low and high pressures, and is available in various lengths with quick connecting fittings (e.g., Luer-lock).	IIa
5496	44713	Body-surface ultrasound imaging transducer cover	Биеийн гадаргуугийн хэт авианы дүрс хувиргагч бүрхэвч	A device/material intended to be used as a physical barrier for protection against the effects of environmental exposure (e.g., body fluids, gels) and/or to maintain the required hygienic level of an ultrasound system imaging transducer (probe) used on the body surface during an ultrasound examination. This is a single-use device.	IIa
5497	44714	Intraoperative ultrasound imaging transducer cover	Мэс заслын үед хэт авианы дүрс хувиргагч бүрхэвч	A sterile sheath intended to be used as a physical barrier for protection against the effects of environmental exposure (e.g., body fluids, gels) and/or to maintain the required hygienic level of an ultrasound imaging system transducer (probe) used intraoperatively, e.g., on internal organs, during an ultrasound examination. This is a single-use device.	IIa
5498	44715	Flexible fibreoptic nasopharyngolaryngoscope	Уян хатан шилэн хамар залгиурын дурангийн дуран	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the structures inside the nasal passages, including the sinus openings, the pharyngeal end of the auditory tube, the larynx, and the vocal cords. It is inserted through a nostril and typically provides the operator with greater manoeuvrability (flexibility of the distal end) for improved viewing during nasopharyngolaryngoscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This is a reusable device.	IIa
5499	44721	Keratome blade, reprocessed	Кератомын ир, дахин боловсруулсан	A surgical cutting device with a very sharp edge that is designed to be mounted into a keratome and is used to shave tissue from sections of the cornea. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa

5500	44722	Keratome blade, single-use	Кератом ир, нэг удаагийн хэрэглээ	A surgical cutting device with a very sharp edge that is designed to be mounted into a keratome and is used to shave tissue from sections of the cornea. This is a single-use device.	IIa
5501	44727	Dental porcelain/ceramic restoration kit	Шүдний шаазан / керамик нөхөн сэргээх иж бүрдэл	A collection of containers with different shades of porcelain (ceramic based material in powder form) intended to be used in prefabricated and custom-made dental restorations, e.g., artificial teeth on copings, crowns, or bridges. This kit is typically used in the dental laboratory. This is a reusable device.	IIa
5502	44742	Joint prosthesis implantation kit, reusable	Хамтарсан протез суулгах иж бүрдэл, дахин ашиглах боломжтой	A collection of surgical instruments used for cutting and forming bone to allow the implantation of a joint prosthesis. The instruments include various metallic and/or plastic reusable devices (e.g., retractors, rods, clamps, drills, pins, saws, guides, cutting blocks) that are specific to the joint of application (e.g., hip, knee, shoulder, ankle, or elbow); the implant(s) is not included. This is a reusable device.	IIa
5503	44772	Cardiac ablation system irrigation tubing set	Зүрхний абляцийн системийн усалгааны хоолойн багц	A collection of sterile flexible tubing and associated items that may include clamps, filters, and connectors, used with an irrigation pump to deliver irrigation and/or cooling solution (saline) to an ablation device (e.g., an ablation catheter or a cardiac tissue ablation system applicator) at a specified flow rate during a cardiac electrophysiology (EP) ablation procedure. The tubing is made of synthetic material and is of a fixed diameter that is specific to the requirements of the pump. This is a single-use device.	IIa

5504	44784	Intermittent venous compression system pump	Завсарлагатай венийн шахалтын системийн шахуурга	An electrically-powered device used for the noninvasive treatment and prevention of venous disorders/sequelae. As part of a compression system, the pump provides the connected stocking/sleeve/suit with the necessary pressure to promote venous blood flow. This is achieved through the cyclical inflation and deflation of a single-chambered stocking/sleeve/suit applied to the extremities. It typically consists of a compressor with control/timing mechanism, pressure limiting device, tubing, and connectors. The resulting increased venous blood flow may help to treat/prevent oedema, deep vein thrombosis (DVT) and pulmonary embolism (PE) in non-ambulatory patients or patients at risk.	IIa
5505	44785	Sequential venous compression system inflator	Дараалсан венийн шахалтын системийн хийлэгч	An electrically-powered device intended to be used for the noninvasive treatment and prevention of venous disorders/sequelae. As part of a compression system, the pump provides the connected stocking/sleeve/suit applied to the extremities with the necessary pressure to promote venous blood flow through its sequential inflation and deflation. Also referred to as a pump, it typically consists of a compressor with advanced control/timing mechanism, pressure limiting device, tubing, and connectors. The resulting increased venous blood flow may help to treat/prevent oedema, deep vein thrombosis (DVT) and pulmonary embolism (PE) in non-ambulatory patients or patients at risk.	IIa

5506	44792	Laparoscopic balloon dissector	Дурангийн бөмбөлөг задлагч	A device designed to dissect connective tissue layers creating access to a desired surgical site during a laparoscopic procedure. It typically consists of a cannula, a distention balloon, an obturator, an inflation bulb, and a regulating valve(s). An appropriate endoscope is introduced into the cannula to monitor the dissection and/or the insertion process. Using the inflation bulb, the balloon is inflated to a recommended fill volume exerting pressure on the tissue layers. Once the space is dissected the balloon is deflated and the device replaced by other suitable devices (e.g., trocar/cannula) whilst the peritoneal space is insufflated under low pressure. This is a single-use device.	IIa
5507	44812	Bio-energy system receiver	Био-энергийн системийн хүлээн авагч	An electronic device that receives electromagnetic (EM) impulses/signals from the body surface [e.g., electrical skin resistance of certain dermato-visceral zones or biological active zones (BAZ)] so that they can be mapped to specific disease diagnoses, references, or therapies contained in a computerized program. The device may be a plastic structure with metal contact points for the fingertips, or consist of sensors that are moved over the skin surface. It connects to a computer where a dedicated application software program is installed to interpret the inputs and provide the user with on-screen data and analysis. This is a reusable device.	IIa
5508	44839	Cardiac/peripheral vascular guidewire, reprocessed	Зүрхний/захын судасны чиглүүлэгч утас, дахин боловсруулсан	A long, thin, sterile wire intended to be percutaneously placed into the cardiac vasculature (ventricles or coronary vessels) to function as a guide for the introduction, positioning, and/or operation of a device (e.g., catheter, pacing lead); it may also be used in the peripheral vasculature. It is typically made of metal (e.g., stainless steel, Nitinol), with or without coating, and is available in a variety of distal tip designs. It is used for various diagnostic and interventional procedures. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa

5509	44854	Arthrodesis nail, fixed-length	Артродезийн хадаас, тогтмол урттай	A rod of fixed-length (i.e., not intended for distraction) intended to be implanted into the intramedullary canal of any long bone [e.g., femur, tibia, humerus (including fixation of the glenoid), talus, fibula, radius, ulna] for the purpose of joint fusion or arthrodesis; it is not dedicated to femur or tibia implantation. The device is used for traumatic repair or reconstructive procedures; it may include screws if locked into place. This is a single-use device.	IIa
5510	44886	Dental osteotome set	Шүдний остеотомийн багц	A collection of dental surgical osteotomes used during dental osteotomy for shaping and condensing bone, typically when performing a dental implant surgical procedure. This device typically contains osteotomes of varying sizes and shapes and a surgical mallet or hammer. These are used for ridge expanding, bone condensing and sinus floor elevation procedures. This is a reusable device.	IIa
5511	44903	Blood transfer set	Цус дамжуулах багц	A collection of sterile, flexible, plastic tubing and associated devices (e.g., couplers, adapters, clamps) intended to be used to transfer blood or blood components (e.g., peripheral stem cells, plasma) into containers or between containers for processing or storage (e.g., freezing). This is a single-use device.	IIa
5512	44906	Ultrasonic dental scaling/debridement system generator	Хэт авианы шүдний масштабыг арилгах / цэвэрлэх системийн генератор	A mains electricity (AC-powered) unit that functions as part of an ultrasonic dental scaling/debridement system, intended to generate, and enable control of, ultrasonic oscillations to: 1) mechanically fragment and dislodge gross debris in the dental pulp canal during an endodontic procedure; and/or 2) remove accretions from tooth surfaces during dental cleaning/periodontal therapy. It connects to the system handpiece, and may connect to a suitable water supply, or it may contain the water or rinsing solution (e.g., chlorhexidine) source.	IIa

5513	44907	Ultrasonic dental scaling/debridement system handpiece	Хэт авианы шүдний масштабыг арилгах / цэвэрлэх системийн гар багаж	A hand-held component of an ultrasonic dental debridement system intended to convert high frequency electrical current from a generator into an ultrasonic oscillation, for a tip placed at its end to mechanically fragment and dislodge gross debris/accretions during an endodontic and/or periodontal procedure. It may also serve as a conduit for fluid intended to prevent overheating of the tip and surrounding tissue. This device is typically in the form of a pen/pencil with attached cables. This is a reusable device.	IIa
5514	44908	Ultrasonic dental scaling/debridement system handpiece tip, periodontal	Хэт авианы шүдний масштабыг арилгах/цэвэршүүлэх системийн гарны үзүүр, шүдний шүдний	An insert intended to be attached to an ultrasonic dental scaling/debridement system handpiece, to transmit ultrasonic energy (e.g., 25 kHz/30 kHz) from a generator to the oral cavity for the removal of accretions from tooth surfaces during dental cleaning or periodontal therapy; it is not intended for endodontic use. This device vibrates at a high frequency to provide the scaling effect. Water or a rinsing solution (e.g., chlorhexidine) is intended to be fed through the handpiece/tip assembly to assist in the process. This device is available in a variety of designs and tip shapes. This is a reusable device.	IIa
5515	44909	Pneumatic dental scaling/debridement system handpiece	Шүдний хийн хэмжээс/цэвэршүүлэх системийн гар багаж	A holder for a detachable tip that functions as part of a pneumatic dental scaling/debridement system, designed to use compressed air to generate a vibrating action at the tip to: 1) mechanically fragment and dislodge gross debris in the dental pulp canal during an endodontic procedure; and/or 2) remove accretions from tooth surfaces during dental cleaning/periodontal therapy. Water is also fed through the handpiece and attached tip to assist in the process. It is typically designed with a standard 2-, 3-, or 4-hole connector utilizing the same connection to existing air-driven handpiece tubing and the water spray for lavage. This is a reusable device.	IIa

5516	44910	Pneumatic dental scaling/debridement system handpiece tip, periodontal, reusable	Шүдний пневматик масштабтай/цэвэршүүлэх системийн гарны үзүүр, шүдний шүдний, дахин ашиглах боломжтой	A removable endpiece intended to be attached to a pneumatic dental scaling/debridement system handpiece for the application of sonic vibrational energy (e.g., at a frequency of 6 kHz) to fragment and dislodge accretions or substances [e.g., dentine, enamel, plaque, calculus] from tooth and implant surfaces during dental cleaning/periodontal procedures (e.g., stripping, finishing); it is not intended for endodontic use. It is available in a variety of designs and may also be used for the removal of orthodontic cement. This is a reusable device.	IIa
5517	44911	Pneumatic dental scaling/debridement system	Шүдний пневматик масштабтай/цэвэршүүлэх систем	An assembly of devices designed to use compressed air to generate a vibrating action at its point of patient contact to: 1) mechanically fragment and dislodge gross debris in the dental pulp canal during an endodontic procedure; and/or 2) remove accretions from tooth surfaces during dental cleaning/periodontal therapy. It typically consists of a handpiece which converts pneumatic energy into sonic vibrational energy (e.g., at a frequency of 6 kHz); appropriate connection tubing; and a self-locking, removable tip(s); tip selection typically affects the intended application (endodontic vs periodontal)	IIa
5518	44912	Flexible fibreoptic angioscope, single-use	Уян хатан шилэн ангиоскоп, нэг удаагийн	A sterile endoscope with a very thin, flexible inserted portion intended for the visual examination and treatment of the lumen and patency of blood vessels (especially to evaluate the patency of veins or arteries). It is inserted into the body through an artificial orifice created by an incision made during the procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle (e.g., a fused silica flexible rod that provides sharper images and greater strength than individual strands). It is typically used for visualization of the coronary artery, an arterial bypass procedure with a saphenous vein, or a valvulotomy. This is a single-use device.	IIa

5519	44913	Flexible video angioscope	Уян хатан видео ангиоскоп	An endoscope with a very thin, flexible inserted portion intended for the visual examination and treatment of the lumen and patency of blood vessels (especially to evaluate the patency of veins or arteries). It is inserted into the body through an artificial orifice created by an incision. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end and the images showing on a monitor. It is typically used for visualization of the coronary arteries, an arterial bypass procedure with a saphenous vein, or a valvulotomy. This is a reusable device.	IIa
5520	44914	Optical anoscope, single-use	Оптик аноскоп, нэг удаагийн	An endoscope with a rigid inserted portion intended for the visual examination and treatment of the anus and rectum. It is inserted into the body through the anus during anoscopy. The inserted portion is short in length, though longer than a sphincteroscope, and large in diameter, and an obturator is typically inserted into its lumen to assist the insertion. The anatomical images are illuminated by a built-in or external light source and can be viewed by the user through relayed lens optics or direct vision. This device is typically used to examine/diagnose patients suffering pain in the rectum/anus, haemorrhoids, or anal fissures. This is a single-use device.	IIa
5521	44915	Flexible fibreoptic antroscope	Уян хатан шилэн антроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of a cavity, particularly the pathological changes in the area of the maxillary sinus. It is inserted into the front of the head through an artificial orifice created by an incision made during antroscopy. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is mainly used to examine the structures of the maxillary antrum. This is a reusable device.	IIa

5522	44916	Flexible video antroscope	Уян хатан видео антроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of a cavity, particularly the pathological changes in the area of the maxillary sinus. It is inserted into the front of the head through an artificial orifice created by an incision made during antroscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end and the images displayed on a monitor. This device is mainly used to examine the structures of the maxillary antrum. This is a reusable device.	IIa
5523	44917	Flexible fibreoptic arterioscope, single-use	Уян хатан шилэн артериоскоп, нэг удаагийн хэрэглээ	A sterile endoscope with a very thin, flexible inserted portion intended for the visual examination and some treatment of coronary arteries, peripheral vessels, and intracardiac structures. It is inserted into the body through a surgically-created orifice during arterioscopy. Images are transmitted to the user through a fibreoptic bundle (e.g., a fused silica flexible rod that provides sharper images and greater strength). This device is used to examine arteries and arterial circulation; blood flow is normally blocked by a balloon while a clear liquid is infused to flush away residual blood to provide a clear view. This is a single-use device.	IIa
5524	44918	Flexible video arterioscope	Уян хатан видео артериоскоп	An endoscope with a very thin, flexible inserted portion intended for the visual examination and some treatment of coronary arteries, peripheral vessels, and intracardiac structures. It is inserted into the body through a surgically-created orifice during arterioscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end and the images showing on a monitor. The device is used to examine the arterial circulation for anomalies. The arteries may need to be emptied of blood and refilled with a clear fluid (e.g., saline) to assist in the quality of the imaging. This is a reusable device.	IIa

5525	44919	Flexible fibreoptic arthroscope	Уян хатан шилэн артроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the interior of a joint (e.g., knee, shoulder, elbow). It is inserted into the body through an artificial orifice created by an incision made during arthroscopy. The flexible inserted portion gives the operator enhanced viewing possibilities, and anatomical images of the structures are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used to examine structural damage to a joint, often from sports injuries. The arthroscope eyepiece is normally interfaced with a video camera. This is a reusable device.	IIa
5526	44920	Flexible video arthroscope	Уян хатан видео артроскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the interior of a joint (e.g., knee, shoulder, elbow). It is inserted into the body through an artificial orifice created by an incision made during arthroscopy. The flexible inserted portion gives the operator enhanced viewing possibilities, and anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end and the images showing on a monitor. This device is commonly used to examine structural damage to a joint, often from sports injuries. This is a reusable device.	IIa
5527	44921	Flexible ultrasound bronchoscope	Уян хатан хэт авиан бронхоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the trachea, bronchi, and lungs. It is inserted through the mouth or nose during bronchoscopy. Anatomical images are transmitted to the user by the device typically through a fibreoptic bundle or a video system, and an ultrasound probe. The probe may be built-in or inserted through a dedicated lumen so that its distal tip is positioned adjacent to that of the endoscope. It is commonly used to diagnose lung infections, pneumonia, or lung cancer, and allows physicians to view the insides of the lungs and take biopsies and samples of secretions. This is a reusable device.	IIa

5528	44923	Flexible video culdoscope	Уян хатан видео кульдоскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the female peritoneal cavity and organs. It is inserted into the body through a small incision made in the posterior vaginal fornix into the cul-de-sac, also called the rectouterine pouch (pouch of Douglas), during culdoscopy. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. It is commonly used to examine structures of the uterus, ovaries, fallopian tubes, pelvis, and pelvic cavity when viewing is done from just behind the uterus. This is a reusable device.	IIa
5529	44924	Gastrointestinal catheter/endoscope tracking system	Ходоод гэдэсний катетер/ дурангийн хяналтын систем	A multicomponent assembly of mains electricity (AC-powered) devices designed for real-time visualization/navigation of a catheter and/or endoscope during insertion in the gastrointestinal tract, by detecting its position/movement within an electromagnetic (EM) field and displaying three-dimensional (3-D) virtual images on a monitoring screen. The system primarily consists of a main control unit with monitor and an external EM field generator or sensor, and may also require/include an external reference sensor; additional accessories (e.g., remote control, stand/trolley) may also be included.	IIa
5530	44925	Flexible video cystoscope, reusable	Уян видео цистоскоп, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the bladder and the urinary tract by introduction through the urethra. Anatomical images are transmitted from a distal camera and displayed on a monitor. It is typically used to examine/diagnose incontinence, urinary retention, recurrent urinary tract infections, and/or to remove tissue specimens/stones/small tumours from the bladder; it may have specialized tools for functions such as ureteral stent removal. This is a reusable device.	IIa

5531	44927	Flexible fibreoptic otoscope	Уян хатан шилэн отоскоп	An endoscope with a flexible inserted portion intended for observation, diagnosis, and treatment within the middle ear. It is typically used during ear/nose/throat (ENT) treatment and anatomical images are transmitted to the user by the device through a fibreoptic bundle. This is a reusable device.	IIa
5532	44928	Flexible video otoscope	Уян хатан видео отоскоп	An endoscope with a flexible inserted portion intended for use in otology mainly for observation, diagnosis, and treatment in the middle ear. Anatomical images are transmitted to the user by a video system with a charge-coupled device (CCD) chip at the distal end of the endoscope and the images showing on a monitor. This is a reusable device.	IIa
5533	44929	Otoscope, endoscopic	Отоскоп, дурангийн	An endoscope with a rigid inserted portion intended to be used in otology mainly for observation, diagnosis, and treatment of the outer and/or middle ear. Anatomical images are transmitted to the user by the device through relayed lens optics or a fibreoptic bundle typically with images displayed on a monitor. This is a reusable device.	IIa
5534	44930	Flexible fibreoptic ophthalmic endoscope	Нүдний уян хатан шилэн дуран	An endoscope with a flexible inserted portion intended for the observation and treatment of the eyeball and related structures. It is inserted into the eye during procedures such as endoscopic vitreoretinal surgery and glaucoma/cataract surgery. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. Some endoscopes have a working channel to convey an instrument for procedures. It is usually used for observation of the retina, pars plana, or the posterior part of the iris, angles (angulus iridocornealis). This is a reusable device.	IIa

5535	44931	Flexible video ophthalmic endoscope	Уян видео нүдний дуран	An endoscope with a flexible inserted portion intended for the observation and treatment of the eyeball and related structures. It is inserted into the eye during procedures such as endoscopic vitreoretinal surgery and glaucoma/cataract surgery. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. Some endoscopes have a working channel to convey an instrument for procedures. It is usually used for observation of the retina, pars plana, or the posterior part of the iris, angles (angulus iridocornealis). This is a reusable device.	IIa
5536	44932	Rigid optical ophthalmic endoscope	Хатуу оптик нүдний дуран	An endoscope with a rigid inserted portion intended for the observation and treatment of the eyeball and related structures. It is inserted into the eye during procedures such as endoscopic vitreoretinal surgery and glaucoma/cataract surgery. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. Some endoscopes have a working channel to convey an instrument for procedures. It is typically used for observation of the retina, pars plana, posterior part of the iris, or angle of iris (angulus iridocornealis). This is a reusable device.	IIa
5537	44934	Flexible fibreoptic lacrimal endoscope	Уян хатан шилэн лакрималь дуран	An endoscope with a flexible inserted portion intended for observation, diagnosis, and treatment within the lacrimal passage. It is inserted through the lacrimal puncti during nasolacrimal duct examination or nasolacrimal surgery. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This endoscope is used to observe the lacrimal passage (particularly between the lacrimal puncti and the nasolacrimal duct opening), and for treatment of the lesions therein. This is a reusable device.	IIa

5538	44935	Flexible video lacrimal endoscope	Уян хатан видео лакримал дуран	An endoscope with a flexible inserted portion intended for observation, diagnosis, and treatment within the lacrimal passage. It is inserted through the lacrimal puncti during nasolacrimal duct examination or nasolacrimal surgery. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This endoscope is used to observe the lacrimal passage (particularly between the lacrimal puncti and the nasolacrimal duct opening), and for treatment of the lesions therein. This is a reusable device.	IIa
5539	44936	Rigid optical lacrimal endoscope	Хатуу оптик лакримал дуран	An endoscope with a rigid inserted portion intended for observation, diagnosis, and treatment within the lacrimal passage. It is inserted through the lacrimal puncti during procedures such as nasolacrimal duct examination or nasolacrimal surgery. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This endoscope is used to observe the lacrimal passage (particularly between the lacrimal puncti and the nasolacrimal duct opening), and for treatment of the lesions therein. This is a reusable device.	IIa
5540	44939	Flexible fibreoptic reconstructive surgery endoscope	Уян хатан шилэн кабелийн нөхөн сэргээх мэс заслын дуран	An endoscope with a flexible inserted portion intended to be used in plastic surgery for reconstructive operations, the suction of subcutaneous tissue, or vein harvesting (e.g., for implantation as a coronary bypass graft). It is inserted percutaneously into the body. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device will have a working channel to convey an instrument for procedures. This is a reusable device.	IIa

5541	44940	Flexible video reconstructive surgery endoscope	Уян хатан видео нөхөн сэргээх мэс заслын дуран	An endoscope with a flexible inserted portion intended to be used in plastic surgery for reconstructive operations, the suction of subcutaneous tissue, or vein harvesting (e.g., for implantation as a coronary bypass graft). It is inserted percutaneously into the body. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This device will have a working channel to convey instruments for procedures. This is a reusable device.	IIa
5542	44941	Rigid optical reconstructive surgery endoscope	Хатуу оптик нөхөн сэргээх мэс заслын дуран	An endoscope with a rigid inserted portion intended to be used in plastic surgery for reconstructive operations, the suction of subcutaneous tissue, or vein harvesting (e.g., for implantation as a coronary bypass graft). It is inserted percutaneously into the body. Anatomical images are transmitted to the user through relayed lens optics or a fibreoptic bundle. This device will have a working channel to convey instruments for procedures. This is a reusable device.	IIa
5543	44960	Flexible fibreoptic laparoscope	Уян хатан шилэн лапароскоп	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the abdominal/retroperitoneal cavity and its organs. It is inserted through an incision made in the abdominal wall (routinely just below the umbilicus) during laparoscopy. Anatomical images are transmitted to the user through a fibreoptic bundle. The abdominal wall is distended, typically using a gas distention device, providing space to allow the surgeon to directly view and/or operate on the exposed organs. It is commonly used to evaluate/treat abdominal or pelvic pain, ectopic pregnancy, ovarian cysts, appendicitis, and to perform female sterilization. This is a reusable device.	IIa

5544	44961	Flexible ultrasound laparoscope	Уян хатан хэт авианы лапароскоп	An endoscope with a flexible inserted portion, combined with an ultrasound probe, intended for the visual examination, treatment, and ultrasonic imaging of the abdominal/retroperitoneal cavity and its organs. It is inserted through an incision made in the abdominal wall (routinely just below the umbilicus) during laparoscopy. Anatomical images are transmitted to the user through a fibreoptic bundle or a video system and the ultrasound probe. The abdominal wall is distended using a gas distention device. The probe may be built-in or inserted through a dedicated channel so that its distal tip is positioned adjacent to the targeted organ. This is a reusable device.	IIa
5545	44962	Flexible video intubation laryngoscope, reusable	Уян хатан видео интубацийн ларингоскоп, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination of the trachea, and to assist the entry and positioning of an airway tube, typically an endotracheal (ET) tube, to secure an open airway in the case of difficult and non-difficult intubation procedures. The inserted portion is thin and long to facilitate endoscope entry and the intubation procedure. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. It is typically used during difficult and non-difficult intubation procedures when maintaining an airway open. This is a reusable device.	IIa
5546	44971	General-purpose surgical sponge	Ерөнхий зориулалтын мэс заслын хөвөн	A non-medicated cushion-like mass made of absorbent materials (e.g., woven gauze, cotton, cellulose) primarily intended to be used inside the body, on a surgical incision or applied to internal organs or structures to control bleeding, absorb fluid, or protect organs or structures from abrasion, drying, or contamination during a procedure; also referred to as a laparotomy sponge or cottonoid pad/pattie, it may also be used for prepping the patient. It does not contain special features to help detect gossypiboma (sponge left inside patient) [i.e., it is not radiopaque]. This is a single-use device.	IIa

5547	44981	Sternum saw blade guide	Хөхний ясны хөрөөний ирний хөтөч	A protective device with a bulbous distal end used together with a sternal saw blade when cutting open the sternum (the breastbone) during cardiovascular surgery. The saw blade will operate within the confines of this device that protects the underlying organs from contact with the end of the reciprocating blade. This is a reusable device.	IIa
5548	44985	Surgical saw blade, reciprocating, reusable	Мэс заслынхөрөөний ир, эргэдэг, дахин ашиглах боломжтой	A flat surgical cutting instrument, usually made of high-grade stainless steel, with a serrated edge designed for attachment to a dedicated powered saw used for cutting bone/tissue during orthopaedic or oral surgery; it is not dedicated to cutting through the sternum (i.e., not a dedicated sternum saw blade). This device is designed with the cutting teeth arranged in a straight line along the cutting edge and which cuts when the blade is powered in a rapid reciprocating movement (a back and forth motion like a jigsaw) against the object to be cut. The end of the blade is typically not protected. This is a reusable device.	IIa
5549	44986	Sternum saw blade, reusable	Өвчүүний хөрөөний ир, дахин ашиглах боломжтой	A flat metal surgical instrument with a serrated edge intended to be attached to a dedicated powered surgical saw for cutting the sternum (the breastbone) during cardiovascular surgery. It is available in various forms (e.g., straight or arc-shaped) and is powered by a rapid reciprocating, oscillating or sagittal motion provided by the saw. This is a reusable device.	IIa
5550	44993	Dental digital imaging sensor, extraoral	Шүдний дижитал дүрсний мэдрэгч, амнаас гадуур	A device designed to be placed outside a patient's mouth to perform routine diagnostic dental imaging procedures. It uses analogue-to-digital conversion techniques to record the absorption pattern of x-ray beams used in the diagnosis and treatment of diseases of the jaw or oral cavity structures. The device is used in combination with the x-ray source (x-ray tube) that is located outside the patient's mouth during the imaging procedure; the resulting digital image is transmitted to a monitor or workstation.	IIa

5551	45012	Aspiration/injection needle, single-use	Сорох/тарих зүү, нэг удаагийн	A sterile, sharp bevel-edged, hollow tubular metal instrument used for removing fluid from a body cavity and for injecting substances into the body typically during a surgical procedure. This is a single-use device.	IIa
5552	45035	Laryngeal mask airway, reusable	Хоолойн маск амьсгалын зам, дахин ашиглах боломжтой	A curved tube with a distal inflatable cuff/mask intended to be used in inhalational anaesthesia and resuscitation to facilitate and secure airway patency for the delivery and exchange of gases in spontaneously breathing and ventilated patients. It is inserted into the hypopharynx above the glottis to create a seal and to prevent the tongue from obstructing the anatomical airway. It may include a 15 mm connector that attaches to a breathing circuit or manual resuscitator, be radiopaque, and have a built-in pilot balloon for cuff pressure monitoring. It is available in various sizes/designs and is typically made of silicone/plastic materials. This is a reusable device.	IIa
5553	45036	Laryngeal mask airway, single-use	Хоолойн маск амьсгалын зам, нэг удаагийн	A curved tube with a distal inflatable cuff/mask intended to be used in inhalational anaesthesia and resuscitation to facilitate and secure airway patency for the delivery and exchange of gases in spontaneously breathing and ventilated patients. It is inserted into the hypopharynx above the glottis to create a seal and to prevent the tongue from obstructing the anatomical airway. It may include a 15 mm connector that attaches to a breathing circuit or manual resuscitator, be radiopaque, and have a built-in pilot balloon for cuff pressure monitoring. It is available in various sizes/designs and is typically made of silicone/plastic materials. This is a single-use device.	IIa
5554	45043	Flexible video nasopharyngoscope	Уян хатан видео хамар залгиурын дуран	An endoscope with a flexible inserted portion intended for the visual examination and treatment of the nasopharynx (the upper part of the throat behind the nose). It is inserted through a nostril during ear/nose/throat (ENT) procedures. Anatomical images are transmitted to the user by a video system with an image sensor chip at the distal end of the endoscope and the images showing on a monitor. This is a reusable device.	IIa

5555	45081	Synthetic gutta-percha	Синтетик гуттаперча	A dental material made from a polymer-based, synthetic gutta-percha containing fillers and radiopacifiers in a soft resin matrix, intended to fill the root canal of a tooth. This material has the ability to resist leakage significantly better than natural gutta-percha based obturation whilst strengthening the root resulting in roots having a coronal and apical seal as part of the canal filling process. After application, this device cannot be reused.	IIa
5556	45084	Ophthalmic/otologic diagnostic set	Нүдний / чих судлалын оношлогооны багц	A collection of battery-powered devices intended to be used by a physician to perform an ophthalmic and/or otoscopic clinical examination on a patient. The devices are typically enclosed in a dedicated case and will typically include an ophthalmoscope and an otoscope, a dedicated interchangeable handle that contains the batteries which may be rechargeable and common to these examination devices, spare parts (e.g., extra ear specula, light bulbs) may include a line-powered charging station (e.g., desktop, wall-mounted) to house/charge these devices. This is a reusable device that may contain some disposable devices.	IIa
5557	45125	Vitreous humour replacement medium, postoperative	Шилэн эсийн орлуулах орчин, мэс заслын дараах	A fluid or semifluid substance (e.g., silicone oil with or without a perfluorocarbon, or a semifluorinated alkane) intended to be used to compress/unfold the retina (up to weeks/months) to support its reattachment following the operative treatment of severe retinal detachment; it might in addition be intended for transient intraoperative use (e.g., to remove silicone oil residues). Often referred to as a retinal tamponade, it is intended to realign the retina by exerting a force against it without flowing behind it. It is typically removed after a period depending upon clinical findings. It may be supplied in a prefilled syringe or other container. This is a single-use device.	IIa

5558	45141	Drug-delivery iontophoresis patch	Эмийн ионтофорезийн наалт	A non-sterile device designed as a patch that is fixed on the skin, typically with a pressure-sensitive adhesive, intended to be used as an alternative to injections for the transport of ionic-solution medication (e.g., soluble salts) through the movement of ions, resulting from an applied electric field, to locally administer the medication transcutaneously (transdermal). It typically consists of a positive and a negative electrode, a reservoir/drug chamber(s) that hold the medication, a battery, and a perimeter adhesive; the reservoir must be filled by the user with the drug prior to use. This is a single-use device.	IIa
5559	45142	Blood lancing device tip	Цус хайлуулах төхөөрөмжийн үзүүр	A sterile, sharp, needle-like device intended to be loaded into a blood lancing device to function as the invasive portion of the assembly during skin puncture for capillary blood sampling, typically performed at a fingertip or ear lobe (e.g., by diabetic patients). This is a single-use device.	IIa
5560	45191	Ophthalmic irrigation/infusion/aspiration cannula, illuminating, reusable	Нүдний усалгаа/дусаах/сорох суваг, гэрэлтүүлэгч, дахин ашиглах боломжтой	A hand-held ophthalmic surgical instrument with a thin, rigid insertion portion designed to infuse, irrigate and/or aspirate the interior of the eye during a surgical procedure (e.g., cataract extraction), and simultaneously conduct, typically via a fibreoptic bundle, a field of cold light to illuminate the surgical site. It is connected to a light source (through a light cable) and to appropriate devices that provide the infusion/aspiration function. It is typically made of high-grade stainless steel and fibreoptic materials. This is a reusable device.	IIa

5561	45207	Short-wave diathermy treatment system, professional	Богино долгионы диатерми эмчилгээний систем, мэргэжлийн	An assembly of devices designed to provide a therapeutic deep heat within specific volumes of the body through the transcutaneous transmission of electromagnetic (EM) energy in the radio-frequency (RF) bands of 13 megahertz (MHz) to 27.12 MHz. It typically consists of an electric generator and two electrodes (active and return) intended to be held on/near the patient. The device is intended to be operated by healthcare provider in a clinical setting, typically to treat pain, muscle spasms, and joint contractures; it is not used for surgery or to treat malignancies.	IIa
5562	45221	Dermatological laser beam guiding handpiece	Арьс судлалын лазер туяа чиглүүлэх гар багаж	A hand-held component of a dermatological laser system designed to conduct a therapeutic laser (e.g., solid state laser) from the laser generator to the treatment site for ablative and non-ablative treatment of the skin (e.g., removal of pigment/vascular lesions, scarring, wrinkles, tattoos, hair, and skin resurfacing and rejuvenation). This is a reusable device.	IIa
5563	45225	Endoscope antifog solution	Дурангийн манангийн эсрэг уусмал	A liquid substance intended to be used to prevent the occurrence of condensed vapour (fog) on the lens of an endoscopic instrument during treatment. It will typically be used on the lens of an endoscopic camera where the warmth from an enclosed body cavity creates the conditions to produce fog on the lens. This device will typically be contained in a spray can, bottle, or squeeze bottle. After application, this device cannot be reused.	IIa
5564	45227	Root canal obturation kit	Үндэс сувгийн бөглөрөлт иж бүрдэл	A collection of sterile dental devices, synthetic materials, and solutions designed to permanently prime, seal, and fill a tooth undergoing a root canal procedure. This device typically includes materials such as a primer (for bonding to the walls of the canal), a sealer (for bonding to the primer), and endodontic points and pellets (for the filling). This bonding process creates a monoblock filling resulting in increased resistance to bacteria penetration and fracture for root canal-treated teeth. This is a single-use device.	IIa

5565	45234	Root canal filling-removal solution	Үндэс сувгийг дүүргэх-зайлуулах уусмал	A liquid substance used in endodontic procedures for the softening and removal of root canal fillings. It will typically be introduced into the root canal using instruments. The device typically contains solvents and other elements (e.g., tetra chloroethylene, formamide, eucalyptol, excipients). After application, this device cannot be reused.	IIa
5566	45235	Dental scaling solution	Шүдний масштабын шийдэл	A liquid substance used in dentistry to soften and partially solubilize a dental calculus (a hard deposit that forms on the teeth) before scaling mechanically so that less force is required, especially when teeth are loose. It will typically contain acid as a solvent (e.g., hydrochloric) and include other elements (e.g., iodine and excipients). After application, this device cannot be reused.	IIa
5567	45236	Temporary dental crown/bridge resin	Шүдний түр зуурын титэм/гүүр давирхай	A material [e.g., polymethylmethacrylate (PMMA)] intended to make a temporary crown or bridge prosthesis for use until a permanent restoration is fabricated.	IIa
5568	45241	Audiometric/hearing aid tester	Аудиометр/сонсголын аппарат шалгагч	An electroacoustic device intended to be used for both the evaluation of hearing loss (audiometer function) and the evaluation of hearing aids while worn for optimal amplification [real-ear measurement (REM)]; some types may in addition be used to test hearing aid function when being fitted to the patient. It typically consists of a test box and a control unit that connect to an off-the-shelf computer that runs application software to provide results and graphics (which may be stored in a database). It may be used as an audiometer or real-ear-measurement instrument without the test box.	IIa
5569	45294	Dental restorative material varnish	Шүдний нөхөн сэргээх материалын лак	A liquid substance used to cover dental filling material in the initial setting period after application typically to prevent moisture infiltration (especially when a dental silicate or glass ionomer cement is used as a filling material). The device typically consists of dissolved artificial resins. After application, this device cannot be reused.	IIa

5570	45342	Laparoscopic access cannula anchor, single-use	Дурангийн хандалтын сувгийн зангуу, нэг удаагийн	A small, sterile, luminal device designed to enable a laparoscopic access cannula (port) to be secured to the skin/tissue of an incision site during a laparoscopic surgical procedure. The outer surface is typically textured/ribbed and intended to grip the tissue whilst the laparoscopic access cannula is inserted through the device lumen and fixed at the required insertion depth using a clamping/locking mechanism. This is a single-use device.	IIa
5571	45393	Mechanical atherectomy system handpiece	Механик атероэктомийн системийн гар утас	A hand-held component of a mechanical atherectomy system that typically contains a transducer intended to convert high frequency electrical current from a generator into mechanical oscillations, to enable an attachable catheter (not included) to mechanically disrupt/remove atheroma plaque from the walls of both coronary and peripheral arteries. The operator regulates the energy with an electric power switch incorporated into a foot-pedal attached to the generator. The handpiece may also serve as a conduit for irrigation and aspiration during surgery. This is a reusable device.	IIa
5572	45406	Dental abrasive air jet system handpiece	Шүдний зүлгүүрийн агаарын тийрэлтэт системийн гар утас	A hand-held, dental device that is a component of a dental abrasive air jet system and which is used to direct a concentrated jet of air combined with an abrasive powder, together with water for cooling, to the surface of the patient's tooth or teeth. This device is connected to the control unit that regulates the sources of pressurized air and temperate water. The abrasive, typically in the form of a powder that, depending upon the design of the delivery method, can be contained within a receptacle in this device or a receptacle within the control unit, is mixed with the air and water as this passes through. This is a reusable device.	IIa
5573	45414	Liposuction system cannula, reusable	Өөх соруулах системийн суваг, дахин ашиглах боломжтой	A rigid tube that functions as a component of a lipectomy suction system and designed specifically for percutaneous insertion into body fat deposits for the aspiration of fat during liposuction/lipoplasty. The device may also be used to infiltrate the operative site with a solution during the procedure, which is then aspirated. This is a reusable device.	IIa

5574	45416	Muscle biopsy clamp	Булчингийн биопсийн хавчаар	A sterile manual gripping device designed to secure muscle tissue in order to obtain a biopsy sample. It is used to hold a muscle fibre specimen in a longitudinal position to help preserve the original orientation of the fibres, from the sampling stage through analysis of the tissue. It will typically be designed so that, with the in situ sample, it can fit into an automated histological processing/analysing machine. This is a single-use device.	IIa
5575	45480	Dental root surface conditioner	Шүдний үндэс гадаргуугийн ангижруулагч	A dental material, typically of neutral pH, used for topical application on exposed/scaled root surfaces for the removal of the smear layer (adherent debris produced when cutting the enamel or dentin in cavity or endodontic preparation, Circa 1 micron thick) during dental/periodontal surgery. The material is removed (washed off) after the recommended period to expose the collagenous matrix of dentine surfaces. It is typically presented in the form of a gel and consists of, e.g., edetate disodium (EDTA) and carboxymethylcellulose (CMC) with a neutral pH. After application, this device cannot be reused.	IIa
5576	45500	Root canal cleaning solution	Үндэс суваг цэвэрлэх уусмал	A fluid or gel material intended to be used in dentistry to facilitate cleaning/irrigation of the root canal during/after endodontic instrumentation to remove the smear layer, pulpal tissue, necrotic materials, and bacteria from the root canal, before placement of the endodontic filling; it may also act as a lubricant to facilitate the passage of an instrument (e.g., file/rasp) into the root canal. It is typically available as a disinfecting solution (e.g., chlorhexidine, sodium hypochlorite solution) delivered into the canal with an irrigation needle, or similar device, providing mechanical and possibly chemical cleaning of the canal. After application, this device cannot be reused.	IIa

5577	45501	Root canal irrigation handpiece	Үндэс сувгийн усалгааны гар утас	A hand-operated, air-powered, dental instrument used for the irrigation of prepared root canals to provide thorough debridement of the canal space. It is connected to an air supply via a pressure hose to activate its internal pump mechanism which injects a root canal cleanser via a thin disposable needle into the canal space. This device replaces time consuming manual syringe irrigation and is used for the elimination of pulpal tissue, necrotic materials, and bacteria from the instrumented root canal. This is a reusable device.	IIa
5578	45518	Surgical saw blade, sagittal, reusable	Мэс заслын хөрөөний ир, сагитал, дахин ашиглах боломжтой	A flat surgical cutting instrument, usually made of high-grade stainless steel, with a serrated edge designed for attachment to a dedicated powered saw used for cutting bone/tissue during orthopaedic or oral surgery; it is not dedicated to cutting through the sternum (i.e., not a sternum saw blade). This device is designed with the cutting teeth arranged in an arc or on a flat plane pointing directly forward at the distal end to cut in a rapid sagittal (side to side) motion; it may in addition cut in an oscillating motion. This is a reusable device.	IIa
5579	45519	Blood cell freeze/thaw system	Цусны эс хөлдөх / гэсэх систем	An assembly of devices designed for the automated processing of red blood cells received indirectly from a donor so that the cells can be safely frozen for storage in a closed, disposable set, and when needed, thawed for use. The assembly will typically add an appropriate substance (e.g., glycerol) to the blood cells to allow freezing, and facilitate the thawing process. The assembly may also wash the red blood cells to remove glycerol and plasma and extracellular components; it may also resuspend the cells in an additive solution. It will typically be comprised of pumps, a centrifuge, air detectors, a dedicated shaker, monitoring devices, disposable set, and possibly print-out facilities.	IIa

5580	45524	Diamond dental bur, reprocessed	Дахин боловсруулсан алмаазан шүдний шар	A rotary cutting device made of high-grade steel with the working end coated with particles of diamond, and which is designed to fit into a dental handpiece that provides the rotation allowing the user to cut hard structures in the mouth, such as teeth or bone. It can also be used to cut hard metals, plastics, porcelains and similar materials intended for use in the fabrication of dental devices. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa
5581	45525	Diamond dental bur, single-use	Алмазан шүдний шар, нэг удаагийн	A rotary cutting device made of high-grade steel with the working end coated with particles of diamond, and which is designed to fit into a dental handpiece that provides the rotation allowing the user to cut hard structures in the mouth, such as teeth or bone. It can also be used to cut hard metals, plastics, porcelains and similar materials intended for use in the fabrication of dental devices. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a single-use device.	IIa
5582	45526	Diamond ENT bur, reprocessed	Дахин боловсруулсан чих хамар хоолойн алмааз шар	A rotary cutting device made of high-grade steel with the working end coated with particles of diamond, and which is designed to fit into an appropriate handpiece that provides the rotation allowing the user to incise or remove bone in the ear, nose, or throat area during an ear/nose/throat (ENT) procedure. It can be used in mastoid surgery, frontal sinus surgery, or surgery of the facial nerves. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa

5583	45527	Diamond ENT bur, single-use	Алмазан чих хамар хоолойн шар, нэг удаагийн	A rotary cutting device made of a high-grade steel shank with the working end coated with particles of diamond, and which is designed to fit into a powered handpiece that provides the rotation for incising or removing bone in the ear, nose, or throat during an ear/nose/throat (ENT) procedure. It is typically used in mastoid surgery, frontal sinus surgery, or surgery of the facial nerves. This is a single-use device.	IIa
5584	45530	Artificial eyeball iris prosthesis	Хиймэл нүдний алимны цахилдаг протез	A clear, round, flat device, typically made of polymethylmethacrylate (PMMA), that contains a computer-generated pigmented iris image, and that is used as a component in the fabrication of a custom-made artificial eye that is inserted in a patient's eye socket anterior to an orbital implant, or the eviscerated eyeball, for cosmetic purposes. This device is not intended to be implanted.	IIa
5585	45537	Static/intermittent powered traction system, non-mobile	Хөдөлгөөнгүй / тасалдалтай хөдөлгүүртэй зүтгүүрийн систем	An assembly of devices capable of applying continuous and various intermittent (regular, progressive/regressive, cycled) traction forces from a motor through harnesses typically attached to the cervical or lumbar vertebrae. It usually consists of an AC-powered motor with a control unit used to generate and regulate the mechanical forces, and a cord clamped to harnesses to transmit the force. Adjustable spreader bars attached to the control unit may be used to vary the angle at which the cord applies traction. The assembly may be table/wall-mounted for horizontal cervical and lumbar traction, or vertical cervical traction. It is used primarily to widen intervertebral spaces.	IIa

5586	45538	Static/intermittent powered traction system, mobile	Статик/тасралттай хөдөлгүүртэй зүтгүүрийн систем, хөдөлгөөнт	An assembly of devices designed to apply continuous and/or various intermittent (regular, progressive/regressive, cycled) traction forces from a motor through harnesses typically attached to the cervical or lumbar vertebrae. It is designed to be placed on a trolley (cart) that can be rolled to a table or chair to apply horizontal or vertical traction. It usually consists of an AC-powered motor with a control unit used to generate and regulate the mechanical forces, and a cord clamped to harnesses to transmit the force. Adjustable spreader bars attached to the control unit may be used to vary the angle at which the cord applies traction. It is used primarily to widen intervertebral spaces.	IIa
5587	45543	Oxygen administration hood, adult	Хүчилтөрөгчийн удирдлагын бүрээс, насанд хүрсэн	A device consisting of a rigid transparent plastic shell forming an enclosure over the head of an adult, typically to provide an enriched oxygen (O2)environment to increase the patient's O2 uptake. It is connected to an O2 source and may be used concurrently with increased humidification and temperature control. It is designed for a variety of situations: 1) for those adverse to oxygen delivery devices such as a nasal cannula or face mask; 2) for use inside hyperbaric chambers; 3) for specific pulmonary testing. It may include the tubing, a diffuser (to disperse the flow of incoming O2), O2 concentration and humidity sensors, and audio listening facilities. This is a reusable device.	IIa
5588	45545	Oxygen administration tent, neonatal/paediatric	Хүчилтөрөгчийн хэрэглээний тент, нярайн/хүүхдийн	A flexible enclosure designed to cover the bed of a neonatal or small child to provide an enriched environment of oxygen (O2) to increase the patient's O2 uptake. It is connected to an O2 source and may be used concurrently with increased humidification and temperature control. It typically consists of a metal frame covered with transparent plastic, the tubing, and may have built-in humidification. It is used for the treatment of breathing disorders in infant and paediatric patients permitting them movement without restriction. This is a reusable device.	IIa

5589	45546	Bladder ultrasound imaging transducer	Давсагны хэт авиан дүрсний хувиргагч	An ultrasound imaging transducer assembly specifically designed to be positioned within the bladder either manually or under endoscopic guidance. Included is a variety of single or multiple element transducer assembly configurations that convert electric voltages into an ultrasound beam. It steers, focuses, and detects the ultrasound beam and resulting echoes either mechanically or electronically. Also referred to as a bladder, or urethra probe, it may incorporate a biopsy needle guidance channel as part of the transducer casing or housing assembly design. This is a reusable device.	IIa
5590	45553	Orthopaedic bur, single-use	Ортопедийн бур, нэг удаагийн	A sterile, rotary cutting device consisting of a shaft of high-grade steel and a cutting head of hard metal/material with fluting or cutting planes of various shapes at the working end and which is designed to fit into an appropriate powered handpiece that provides the rotation allowing the user to excavate/shape bone tissue during small and large bone surgery (e.g., maxillofacial, spinal, or orthopaedic). This is a single-use device.	IIa
5591	45591	Ultrasonic body contouring system	Хэт авианы биеийн хэлбэр дүрслэх систем	An assembly of devices intended for the transdermal application of ultrasonic energy to rupture targeted fat cells in areas where they tend to enlarge (e.g., hips, thighs, abdomen, buttocks), to reshape those areas for cosmetic purposes. The assembly typically consists of a mains electricity (AC-powered) ultrasonic energy generator with user controls/interface and an ultrasonic transducer used to transmit the energy to a target area to emulsify fat cells; it may include a video imaging system that takes into account real-time body movement to precisely position the transducer during treatment. The use of this system may serve as a noninvasive outpatient procedure alternative to liposuction.	IIa

5592	45597	Laparoscopic access cannula seal reducer, single-use	Дурангийн сувгийн битүүмжлэл бууруулагч, нэг удаагийн хэрэглээ	A small device intended to reduce the sealing diameter of an existing laparoscopic access cannula seal, so laparoscopic instruments with smaller diameters can be introduced through the parent laparoscopic sleeve whilst maintaining a seal and inhibiting the leakage of insufflation media [e.g., carbon dioxide (CO_2) gas]. It is intended to fit within the laparoscopic access cannula seal (fitted at the proximal end of the cannula) when required throughout the laparoscopic surgical procedure. This is a single-use device.	IIa
5593	45599	Contact lens protein-removal solution	Контакт линзний уураг арилгах уусмал	A formulation of proteolytic enzymes, that may or may not be dissolved in cleaning (and possibly disinfecting) contact lens solution, used to remove debris and protein deposits from reusable contact lenses, or to remove protein deposits only. The lenses are typically soaked for a period in the solution and then rinsed in fresh contact lens cleaning solution for the removal of any residual material. Protein build-up on contact lenses often occurs from tear secretion. After application, this device cannot be reused.	IIa
5594	45607	Pulse oximeter	Пульс оксиметр	An electrically-powered photoelectric device designed for the transcutaneous measurement and display of haemoglobin oxygen saturation (SpO_2). The signals are produced by light-emitting diodes (LEDs) and received by a photodetector. The device displays the SpO_2 values and may also measure/display pulse rate. It is typically applied to the fingertip or around the wrist, may be single-component (with built-in probe) or multi-component (includes external probe), and may in addition wirelessly transmit measurements to a receiving location (e.g., central station, bedside monitor); it is intended to be operated by laypersons and healthcare providers.	IIa

5595	45608	Intravascular catheter slitter	Судас доторх катетер таслагч	A hand-held, surgical instrument used to facilitate the removal of an intravascularly placed catheter, typically a guide catheter used to introduce a variety of transvenous devices [e.g., a balloon catheter, oxygen (O2) and/or other sensors, pacing electrode/leads]. It has a specially shielded steel blade that is integrated into the handle. The exposed end of the transvenous device is typically placed and held in a protective channel of this device (the slitter) and the physician pulls the proximal end of the catheter against the blade in a smooth, firm, motion; this splits open the catheter hub and the tubing wall, leaving the transvenous device intact, in situ. This is a single-use device.	IIa
5596	45645	Laparoscopic access cannula seal, single-use	Лапароскопийн сувгийн битүүмжлэл, нэг удаагийн хэрэглээ	A small, noninvasive device intended to be fitted into the proximal end of a laparoscopic access cannula to create a seal between the cannula and an introduced laparoscopic instrument, for inhibition of insufflation gas leakage. It is intended to be fitted directly to the proximal end of the sleeve and is typically available in a variety of sizes appropriate for given sleeve/instrument diameters. This is a single-use device.	IIa
5597	45662	Symblepharon ring, natural	Symblepharon бөгж, байгалийн	An implantable device formed as a circular band that is used to help prevent the eyelid from adhering to the eyeball. It is used occasionally in the case of, e.g., glaucoma, to keep raw surfaces separated. It is a simple mucous membrane graft derived from biological materials.	IIa

5598	45669	Blood centrifugation system containment kit	Цусны центрифугийн системийг хадгалах хэрэгсэл	A collection of sterile devices that is a component of a blood centrifugation system intended to be used during the centrifugation of blood, relative components or cellular products (e.g., umbilical cord blood, bone marrow), to automatically isolate constituent components (e.g., cells, plasma). The kit is not donor or patient connected and is placed in the centrifuge of the processing unit. It includes a centrifugation chamber into which blood is introduced and sedimented into its components during centrifugation, a stopcock manifold and tubing intended to direct and control the sequential movement of each component, and collection containers. This is a single-use device.	IIa
5599	45712	Gastrointestinal/biliary dilation balloon catheter, non-medicated	Ходоод гэдэс/цөс өргөсгөх бөмбөлөг катетер, эмийн бус	A long, thin, flexible tube with an inflatable balloon at its distal tip intended to be used for gastrointestinal and/or biliary intraluminal dilation; it is typically used to endoscopically dilate strictures of the oesophagus, pylorus, colon and/or biliary tract. The balloon is inflated to its prescribed diameter to widen the affected passage of the tract. The device may consist of one or more lumen, may be of the fixed-wire or wire-guided type, and is not coated with a drug/pharmaceutical. This is a single-use device.	IIa
5600	45734	Corneal topography system analyser	Эвэрлэгийн топографийн системийн анализатор	A mains electricity (AC-powered) ophthalmic device used to measure the curvature and concentricity of the anterior corneal surface. It is typically a dedicated videokeratoscope that uses Placido imaging (involves a disk with concentric white and black rings) to provide keratometric and topographic measurements and images. It will typically output to a dedicated computer workstation or external computer with installed dedicated application software.	IIa
5601	45750	Ophthalmic tonometer tip cover	Нүдний тонометрийн үзүүрийн таг	A device that is applied to the tip of a contact type tonometer in order to avoid cross-infection between patients. It is made of natural rubber latex or synthetic polymer materials. This is a single-use device.	IIa

5602	45851	Bare-metal carotid artery stent	Нүцгэн металл каротид артерийн стент	A non-bioabsorbable tubular device dedicated to implantation in a carotid artery to maintain arterial patency and improve luminal diameter in patients with atherosclerotic disease. It is made of metal [e.g., nickel-titanium alloy (Nitinol)] typically in a tubular mesh structure, and is typically delivered to the site of implantation by a dedicated instrument where it self-expands upon release. It is available in a variety of lengths and diameters and may be used in conjunction with an embolic protection device. Disposable devices associated with implantation may be included.	IIa
5603	45852	Bare-metal renal artery stent	Бөөрний артерийн нүцгэн металл стент	A non-bioabsorbable tubular device intended to be implanted in a renal artery to maintain arterial patency and improve luminal diameter in patients with symptomatic atherosclerotic disease. It is made of metal [e.g., stainless steel, cobalt-chrome (Co-Cr), nickel-titanium alloy (Nitinol)] typically in a tubular mesh structure, sometimes bifurcation (Y-shaped) design, and is typically delivered to the site of implantation with a balloon catheter which will expand the device upon balloon inflation. It is available in a variety of lengths and diameters. Disposable devices associated with implantation may be included.	IIa
5604	45920	Tracheostomy tube cannula, reusable	Трахеостомийн хоолойн суваг, дахин ашиглах боломжтой	A hollow, cylindrical, curved device designed as an internal, independent component of a metal tracheostomy tube. It is made of metal [e.g., high-grade stainless steel and/or silver (Ag) or silver plated brass] or plastic and has precise dimensions allowing it to fit exactly into the outer tube and function as the inner cannula for tracheostomy tubes that have this kind of function. It is removed once or more times daily to facilitate the removal of phlegm, slime, and contamination build-up, thereby preventing blockage and infection of the stoma and eliminates the traumatic removal of the tracheostomy tube. This is a reusable device.	IIa

5605	45923	Tracheostomy kit, reusable	Трахеостомийн иж бүрдэл, дахин ашиглах боломжтой	A collection of surgical instruments, dilators, tracheostomy tubes and other items intended to be used to create a percutaneous opening in the trachea (tracheotomy) for the insertion of a tracheostomy tube to relieve upper airway obstruction and to facilitate ventilation. This is a reusable device.	IIa
5606	45925	Operative tracheostomy tube	Мэс заслын трахеостомийн хоолой	A sterile hollow cylinder designed to be inserted into the tracheostomy of a patient during an operative procedure. It is extended in length compared to a basic tracheostomy tube to enable connection to a breathing system or a humidifier, typically located at a distance from the operative field to allow easier access to the site of intervention. It is typically made of plastic/silicone materials and has an inflatable cuff at its distal end. This is a single-use device.	IIa
5607	46035	Ultrasonic dental scaling/debridement system handpiece tip, endodontic	Хэт авианы шүдний масштабын/шүд арилгах системийн гарны үзүүр, эндодонт	An insert intended to be attached to an ultrasonic dental scaling/debridement system handpiece, to transmit ultrasonic energy (e.g., 25 kHz/30 kHz) from a generator to fragment and dislodge the debris within the dental pulp for removal during an endodontic procedure; it is not primarily intended for dental cleaning or periodontal therapy. Also referred to as an ultrasonic endodontic file or rasp, it is available in a variety of forms and sizes, and is typically made of metal. This is a reusable device.	IIa
5608	46052	Ophthalmic cryosurgical system, electronic	Нүдний крио мэс заслын систем, электрон	An assembly of mains electricity (AC-powered) devices designed to apply cold from a gaseous or liquid refrigerant (cryogen) [e.g., liquid nitrogen (LN2), nitrous oxide (N2O), carbon dioxide (CO2)] to a target tissue for its destruction and removal during an ophthalmic surgical procedure. The system typically includes an electronic control unit which controls the flow of cryogen contained in a connected cylinder, dedicated cryogen-cooled hand-held applicators (probes) to apply the cold to the tissue, a foot-switch, and interconnections. It is commonly used for cryopexy for retinal detachment, cataract extraction, and to treat glaucoma, trichiasis, and retinopathy of prematurity (ROP).	IIa

5609	46076	Pacemaker electrode, transcutaneous	Зүрхний аппаратын электрод, арьсаар дамждаг	A device that is fixed on the external surface of the chest for the application of electrical pacing stimuli to the heart that is delivered through a wire from a connected external pacemaker. It is typically a pre-gelled, disposable pad with a large surface area (80 to 100 square cm); it may have high impedance (e.g., larger than 500 Ohms) for pacing only, or low for pacing and defibrillation. It can deliver simultaneous stimuli to all chambers of the heart and can be used to assist in resuscitating patients, correct arrhythmias, for temporary pacing during invasive procedures, or provide backup pacing during surgical placement of implantable pacemakers. This is a single-use device.	IIa
5610	46102	Surgical irrigation tubing set, single-use	Мэс заслын усалгааны хоолойн багц, нэг удаагийн	A collection of flexible, noninvasive, single-lumen tubing and associated items intended to provide a conduit to deliver a sterile irrigation solution (e.g., saline) from its source (e.g., gravity feed bag, feed pump) to a surgical cannula (not included) during a surgical procedure (endoscopy, laparoscopy); it is not intended to navigate through an anatomical lumen. The tubing set includes devices such as clamps, filters, spikes, and Y-piece connectors, and may in addition include an integrated manual pump (e.g., a squeeze bulb) or handpiece. This is a single-use device.	IIa
5611	46119	Bone graft delivery kit	Ясны шилжүүлэн суулгах иж бүрдэл	A collection of sterile devices intended to be used to prepare and/or deliver bone graft material during an orthopaedic surgical procedure. It typically includes aspirating/delivery/mixing syringe(s), an adaptor, and a needle/cannula. It allows for the aspiration and/or premixing of bone marrow, autologous blood, plasma, intravenous fluids (IVF), and bone void filler (e.g., allograft, autograft, synthetic bone graft material), and their delivery to the surgical site. This is a single-use device.	IIa

5612	46121	Haemorrhage control pin	Цус алдалтыг хянах зүү	A thumbtack-like implant typically intended to be used during pelvic surgery to control severe, localized bleeding from veins in the presacral area. It is implanted through a presacral vein into the sacrum (fused vertebral bones of the lower spine) after other methods of haemostasis (e.g., cauterization, suturing, clamping) have been determined ineffective. The device is made of metal [e.g., titanium (Ti)], having a large disk-like head and a serrated shaft. It may be attached to a disposable pin applicator that helps the surgeon position it prior to pressing it into place.	IIa
5613	46234	Closed-wound drainage kit, micro-drainage	Хаалттай шархны ус зайлуулах хэрэгсэл, бичил ус зайлуулах хоолой	A collection of sterile devices designed to drain small, superficial abscesses and/or fluid collections. It will typically include an introducer needle, a guidewire, and a flexible, single-lumen, micro-drainage catheter with attached dilator that allows for atraumatic over-the-wire placement of the catheter. The initial puncture is made with the needle, the guidewire is advanced through the needle, which is then removed, and the catheter/dilator is advanced over the guidewire to obtain access to the site. The kit may have a wide range of surgical applications (e.g., general and plastic surgery). This is a single-use device.	IIa
5614	46269	Cranial bur, single-use	Гавлын яс, нэг удаагийн	A rotary cutting device consisting of a shaft of high-grade steel and a cutting head of hard metal and/or diamond material with fluting or cutting planes of various shapes at the working end and which is designed to fit into an appropriate powered handpiece that provides the rotation allowing the user to excavate soft or hard skull tissue. This is a single-use device.	IIa

5615	46271	Cardiac mapping catheter, oesophageal, single-use	Зүрхний зураглалын катетер, улаан хоолой, нэг удаагийн хэрэглээ	A sterile, thin, electrically-powered, flexible tube containing a sensor(s) designed to be introduced via the transpharyngeal or transnasal approach into the oesophagus to provide anatomical mapping reference data on the relative position of the oesophagus with respect to the heart during an electrophysiology (EP) ablation procedure; it relays three-dimensional (3-D) location information of the oesophagus lumen to an external cardiac mapping system. It may also be referred to as a cardiac mapping probe and is typically made of plastic and metal materials with embedded sensors (e.g., electromagnetic). This is a single-use device.	IIa
5616	46304	Drug-delivery iontophoresis system electrode, active	Эмийн ионтофорезийн системийн электрод, идэвхтэй	A dedicated, active, electrical conductor that is a component of an iontophoresis system for transcutaneous drug delivery of a localized medication (e.g., corticosteroids or local anaesthetics). It is typically a layered pad that is attached to the skin surface of the patient at the target site, and connected to the current generator with a lead wire. An applied electric field causes the ionic-solution medication to transport from a reservoir within the pad for patient exposure. It comes in a variety of sizes. This is a single-use device.	IIa
5617	46305	Iontophoresis system electrode, return	Ионтофорезийн системийн электрод, буцах	A non-sterile, non-active, electrical conductor that is fastened to a patient and connected to an iontophoresis system (e.g., typically the current generator), to create a circuit for the return of electrical current after its emission for the therapeutic transport of ions to the patient. It is fastened to the patient's body typically where the greatest effect can be achieved with respect to the active electrode. It will typically be designed with a detachable lead wire and comes in a variety of sizes. This is a single-use device.	IIa

5618	46329	Spring-loaded pneumoperitoneum needle, reusable	Пневмоперитонеум зүү, дахин ашиглах боломжтой	A slender, sharply-pointed metal tube designed to introduce or remove gas from the peritoneal cavity as a therapeutic or surgical/radiological procedural method. It is often inserted into the peritoneal cavity for the purpose of insufflation [e.g., with carbon dioxide (CO2)] to establish pneumoperitoneum prior to abdominal endoscopy. It is equipped with a spring-loaded, round-tipped obturator that extends from the tube when the device does not encounter resistance (i.e., when the cavity has been reached) to prevent damage from the sharp point. This is a reusable device.	IIa
5619	46338	Orthodontic band material	Ортодонтийн туузан материал	A material typically supplied in the form of rolls, strips, or precut blanks with the attachments in place ready to be configured as orthodontic bands. This is a single-use device.	IIa
5620	46350	Bone marrow biopsy needle, single-use	Ясны чөмөгний биопсийн зүү, нэг удаагийн хэрэглээ	A sterile, sharp bevel-edged, hollow tubular metal instrument designed to obtain a specimen of bone marrow percutaneously. The device is typically available in a variety of large bores, and is sufficiently robust to penetrate bone (usually the hip bone or posterior iliac crest) with the force of pressure and twisting manually applied to its proximal handgrip. The resultant specimen is typically used for the pathological analysis of the source of blood cellular elements. This is a single-use device.	IIa
5621	46374	Vascular Doppler clamp	Судасны доплер хавчаар	An instrument with an integrated ultrasound transducer intended to be used for the detection and temporary occlusion of blood vessels during a surgical procedure. It is typically a held-hand device that is placed on the exposed vasculature to be affected. It is connected to an appropriate signal receiver, and using the Doppler effect [variation in the frequency of a wave of energy (as measured by an observer) due to relative motion between the observer and the source of the wave] provides the user with information regarding achieved occlusion of the vessel(s). It is typically used on uterine arteries during laparoscopic myomectomy. This is a reusable device.	IIa

5622	46391	Metal/carbide ENT bur, reusable	Металл/карбид чих хамар хоолойн шар, дахин ашиглах боломжтой	A small rotary shaft of hard metal (e.g., steel) or carbide, with fluting or cutting planes of various shapes at the working end, designed for incising or removing cartilage and/or bone from the ear, nose, or throat during an ear/nose/throat (ENT) procedure. It is usually power-driven by a rotary handpiece or other powered device. It is typically used in mastoid surgery, frontal sinus surgery, or surgery of the facial nerves. This is a reusable device.	IIa
5623	46392	General/plastic surgery bur	Ерөнхий/хуванцар мэс засал	A small rotary shaft of hard metal (e.g., steel) with fluting or cutting planes of various shapes on one end, designed to excavate soft tissue or cartilage during general and/or plastic surgery. It is usually power-driven by a rotary handpiece or other powered device. This is a reusable device.	IIa
5624	46423	Gingival retraction solution	Буйл татах уусмал	A liquid substance used in dentistry to induce gingival retraction by in situ impregnation of a non-medicated gingival retraction cord. It induces contraction of the upper strata of the free gingiva typically through the action of an astringent agent (e.g., aluminium chloride). This device may also induce a local stasis of gingival exudates and gingival haemorrhages. After application, this device cannot be reused.	IIa
5625	46434	Oesophageal bougie, single-use	Улаан хоолойтой, нэг удаагийн хэрэглээ	A cylindrical, rod-like, surgical instrument that is used to explore and/or dilate a stricture during oesophagoscopic or bronchoscopic procedures. It may be designed with a semi-rigid tapered end (Maloney type) or with a blunt end (Hurst type), and may be hollow for the passing of other slender devices through it. This is a single-use device.	IIa

5626	46456	Nerve-locating system, line-powered	Мэдрэлийн байрлал тогтоох систем, шугамаар ажилладаг	An assembly of mains electricity (AC-powered) devices designed to locate a nerve by applying an electrical stimulus with a probe and comparing muscle responses as the probe is moved. Once the pathways are located, their transmission capabilities can be assessed by comparing observed muscle responses with the expected maximum contractions. The system typically includes an electrical pulse generator, appropriate electrodes, sensors to detect muscle response (e.g., a strain gauge), and audible and/or visual indicators. It is used during the diagnosis and assessment of nerve function and to locate nerves during surgery to reduce the incidence of accidental injury.	IIa
5627	46479	Surgical implant template, reusable	Хагалгааны суулгацын загвар, дахин ашиглах боломжтой	A device designed to determine the appropriate size and placement of a non-dental implant for a patient prior to or during implantation surgery. It is typically available as a graduated set or an individual plate (e.g., a translucent plastic sheet or a cut metal shape) with patterns/sizes corresponding to the size of the implant to be used to aid the surgeon in final selection of implant size, placement, and/or adaption. It is used for, e.g., total- or partial-joint prostheses, bone fracture fixation implants (plates, nails, including skull plate implants) or other types of surgical implants. This is a reusable device.	IIa
5628	46483	Surgical plume evacuation system tube	Мэс заслын чавганы нүүлгэн шилжүүлэх системийн хоолой	A long, hollow cylinder which, as part of a surgical plume evacuation system, is intended to be used to capture, conduct, and exhaust the plume of smoke generated during open surgical procedures in which there is tissue ablation (e.g., laser surgery, electrocautery, electrosurgical diathermy device). This is a single-use device.	IIa

5629	46524	Surgical traction skull tongs	Мэс заслын гавлын ясны хавчуур	An instrument used during orthopaedic surgery to perform traction on the cervical spine by applying an upward force to the skull that causes hyperextension of the head and neck. It is typically a two-arm pivoted instrument that is attached to the skull using pins (either partially implanted or not); the proximal end includes a mechanism (e.g., an adjustable threaded bolt and nut) responsible for the application of the traction force. This device is typically used during procedures to treat a fractured spine. This is a single-use device.	IIa
5630	46554	Pacing/defibrillation lead repair tool	Пасинг/дефибрилляцийн хар тугалга засах хэрэгсэл	A dedicated device used to repair the lead of an implantable pacemaker or an implantable cardioverter-defibrillator (ICD). It is typically designed as a small wrench or screwdriver, and is typically used to repair a pacemaker lead or to reconnect a pacemaker/defibrillator lead to a pacemaker/defibrillator generator. This is a reusable device.	IIa
5631	46560	Visual evoked-potential graphic recorder	Харагдах боломжтой график бичигч	An electronic device designed to record an electrical potential that originates in the optical pathway of the brain in response to visual stimuli (e.g., shifting patterns of light). It is typically used as a component of a visual evoked-potential graphic recording system.	IIa
5632	46561	Somatosensory evoked-potential graphic recorder	Соматосенсорын өдөөгдсөн боломжит график бичигч	An electronic device designed to record an electrical potential that originates in the somatosensory pathway of the brain in response to somatosensory stimuli (e.g., an electrical or tactile stimulus on a part of the body). It is typically used as a component of a somatosensory evoked-potential graphic recording system.	IIa

5633	46573	Physical therapy transcutaneous neuromuscular electrical stimulation system	Физик эмчилгээ нь арьсан доорх мэдрэл-булчингийн цахилгаан өдөөлтийн систем	An electrically-powered device assembly intended to apply various modes of electrical stimulation transcutaneously to treat/prevent neuromuscular symptoms and disorders typically as a form of physical therapy [neuromuscular electrical stimulation (NMES)/electronic muscle stimulation (EMS)]; it may in addition be intended for transcutaneous electrical nerve stimulation (TENS) to treat pain, and/or electroacupuncture. It includes an electric current pulse generator and noninvasive electrodes; it is not intended for tremor suppression. Clinical applications typically include relaxation/re-education of muscles, prevention of muscle atrophy, and improvement of blood circulation.	IIa
5634	46581	Orthodontic bracket, metal	Ортодонт хаалт, металл	A metallic device that is bonded to an orthodontic band, or directly to a tooth, to hold an orthodontic wire and/or other appliance (e.g., rubber bands) used to apply pressure to the tooth in order to alter the position of the tooth. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa
5635	46582	Orthodontic bracket, plastic, single-use	Ортодонт хаалт, хуванцар, нэг удаагийн	A plastic device intended to be bonded to a tooth, to hold an orthodontic wire and/or other appliance (e.g., rubber bands) used to apply pressure to the tooth in order to alter the position of the tooth. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa
5636	46587	Cystographic/urethrographic catheter, female	Цистографи/шээсний катетер, эмэгтэй	A sterile, flexible or semi-rigid tube, typically double lumen, with one or more openings in the distal tip, designed to infuse a contrast medium into the female urethra, and possibly urinary bladder, for diagnostic radiographic imaging of the urethra and/or bladder. It may include a balloon at the distal tip that is placed in the bladder and another balloon that remains outside at the proximal end of the urethra. The imaging is typically used to delineate abnormalities of structure or function of the bladder and urethra, including the detection of vesicoureteral reflux (VUR) and stress incontinence. This is a single-use device.	IIa

5637	46589	Orthodontic bracket, plastic, reprocessed	Ортодонт хаалт, хуванцар, дахин боловсруулсан	A plastic device intended to be bonded to a tooth, to hold an orthodontic wire and/or other appliance (e.g., rubber bands) used to apply pressure to the tooth in order to alter the position of the tooth. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa
5638	46604	Vascular puncture haemostasis arm clamp/band, reusable	Судасны хатгалт гемостазын гар хавчаар/буулга, дахин ашиглах боломжтой	A semi-flexible, adjustable, clamp or band/strap device designed for application over an arterial/venous/fistula needle-puncture site in a patient's arm to provide uniform pressure and achieve haemostasis. Commonly used on haemodialysis patients, some types are referred to as fistula clamps. This is a reusable device.	IIa
5639	46617	Tissue saturation oximeter sensor, reprocessed	Эдийн ханалтын оксиметрийн мэдрэгч, дахин боловсруулсан	A photoelectric device that is applied externally to a site on the body surface of a paediatric or adult patient for transcutaneous measurement the percent oxygen saturation of haemoglobin in a volume of tissue (StO2) to assess the amount of oxygen delivered to that tissue, typically during circulatory or perfusion examinations of skeletal muscle or when there is a suspicion of compromised circulation. It is connected to a tissue saturation oximeter via a fibreoptic cable. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa

5640	46618	Tissue saturation oximeter sensor, single-use	Эдийн ханалтын оксиметр мэдрэгч, нэг удаагийн	A photoelectric device that is applied externally to a site on the body surface of a paediatric or adult patient for transcutaneous measurement the percent oxygen saturation of haemoglobin in a volume of tissue (StO2) to assess the amount of oxygen delivered to that tissue, typically during circulatory or perfusion examinations of skeletal muscle or when there is a suspicion of compromised circulation. It is connected to a tissue saturation oximeter via a fibreoptic cable and will typically include a light shield to protect the measurements from ambient light. This is a single-use device.	IIa
5641	46626	Intermittent urethral drainage catheter, antimicrobial	Завсарлагатай шээсний суваг катетер, нянгийн эсрэг	A flexible or rigid, tube designed to be repeatedly inserted through the urethra, typically by the user (i.e., self-applied), to the urinary bladder to provide short-term, episodic urine drainage (removed after each void), typically for an individual who is physiologically incapable of voiding. Because of the potential frequency of catheterization, the device will typically be pre-lubricated or coated with/made of materials that facilitate easy insertion and removal; it is also coated with an antibiotic or antimicrobial agent to help prevent infection of the urinary tract. This is a reusable device on the same patient for a limited period of time.	IIa
5642	46676	Tissue injection cannula	Эдийн тарилгын суваг	A thin, sterile, semi-rigid or rigid metal tube intended to be inserted percutaneously for the injection of a substance into the cutaneous or subcutaneous layers. It is typically used for the administration of fillers [e.g., hyaluronic acid (HA)] to add volume to tissue for cosmetic or reconstructive purposes. The device is typically designed with a closed-off nose and a lateral hole at the distal tip, and a connector at the proximal end for attachment to a device that propels the injection substance. It is typically made of high-grade stainless steel. This is a single-use device.	IIa

5643	46678	Flexible endoscopic biopsy handpiece/needle	Уян дурангийн биопсийн гар утас/зүү	A sterile flexible device intended to be used to obtain tissue specimens, for histopathological examination, during various endoscopic procedures (e.g., bronchoscopy, gastroscopy). It is typically constructed of a flexible metal coil or plastic tube whose distal end is equipped with a biopsy needle which is operated by a control handle attached at the proximal end of the instrument. It is introduced into the body cavity through an artificial orifice of the body or the working channel of the compatible endoscope. This is a single-use device.	IIa
5644	46686	Endoscopic overtube, reusable	Дурангийн хэт гуурсан хоолой, дахин ашиглах боломжтой	A tubular device intended to be used in combination with a compatible flexible endoscope to aid in endoscopic insertions and to secure a pathway for multiple endoscopic intubations during diagnostic and therapeutic endoscopic procedures (e.g., upper and/or lower gastrointestinal (GI) tract endoscopy). It is a non-steerable, typically single-lumen tube constructed of plastic; some types may be "shape locked" into a desired configuration or form to assist in the repeated advancement and withdrawal of the endoscope (e.g., for the removal of multiple polyps and/or foreign bodies). This is a reusable device.	IIa
5645	46687	Endoscopic overtube, single-use	Дурангийн хэт гуурсан хоолой, нэг удаагийн хэрэглээ	A tubular device intended to be used in combination with a compatible flexible endoscope to aid in endoscopic insertions and to secure a pathway for multiple endoscopic intubations during diagnostic and therapeutic endoscopic procedures (e.g., upper and/or lower gastrointestinal (GI) tract endoscopy). It is a non-steerable, typically single-lumen tube constructed of plastic; some types may be "shape locked" into a desired configuration or form to assist in the repeated advancement and withdrawal of the endoscope (e.g., for the removal of multiple polyps and/or foreign bodies). This is a single-use device.	IIa

5646	46689	Endoscopic stent-placement system	Дурангийн стент тавих систем	An assembly of sterile devices inserted through a compatible flexible endoscope to implant a stent, typically into a pancreatic or biliary duct in order to maintain patency. It typically consists of a positioning catheter onto which the stent is loaded, a guiding device (commonly known as an introducer or guidewire) that aids the initial placement of the stent, and a pusher catheter that holds the stent in place during withdrawal of the other component devices. It is commonly made of polytetrafluoroethylene (PTFE) [Teflon], or polyethylene (PE). This is a single-use device.	IIa
5647	46690	Gastro-urological guidewire, reusable	Ходоод урологийн чиглүүлэгч утас, дахин ашиглах боломжтой	A metal coil or wire intended to assist the insertion/positioning of a diagnostic/therapeutic device(s) [e.g., endoscope, catheter] within the gastrointestinal (GI) and/or urinary tract. It is typically coated with a plastic material [e.g., polytetrafluoroethylene (PTFE), commonly known as Teflon, or polyethylene (PE)]. It may have radiopaque graduated markings at the distal end to assist in the fluoroscopic monitoring of its advancement/position within the body. This is a reusable device.	IIa
5648	46691	Gastro-urological guidewire, single-use	Ходоод урологийн чиглүүлэгч утас, нэг удаагийн хэрэглээ	A metal coil or wire intended to assist the insertion/positioning of a diagnostic/therapeutic device(s) [e.g., endoscope, catheter] within the gastrointestinal (GI) and/or urinary tract. It is typically coated with a plastic material [e.g., polytetrafluoroethylene (PTFE), commonly known as Teflon, or polyethylene (PE)]. It may have radiopaque graduated markings at the distal end to assist in the fluoroscopic monitoring of its advancement/position within the body. This is a single-use device.	IIa

5649	46705	Ophthalmic irrigation/infusion/aspiration cannula, non-illuminating, single-use	Нүдний усалгаа/дусаах/сорох суваг, гэрэлтүүлдэггүй, нэг удаагийн	A rigid or semi-rigid tube (non-illuminating) designed to be inserted into the eye to facilitate infusion, irrigation, and/or aspiration of fluids/gases during ophthalmic surgery (e.g., phacoemulsification, vitreoretinal surgery, sub-Tenon's anaesthesia, capsule polishing). It is a single- or multi-lumen device, typically made of high-grade stainless steel, and may include a length of flexible tubing or a basic handle (without controls). It may be blunt, or include a sharp angled tip/hook (e.g., irrigating cystotome for capsulotomy), however it does not have a sharp bevelled end for initial puncture of the eye (i.e., not a needle). This is a single-use device.	IIa
5650	46715	ERCP catheter, balloon, non-electrical, stone-retrieval	ERCP катетер, бөмбөлөг, цахилгаангүй, чулуу авах	A flexible, tubular, non-electrical device with an inflatable multi-sizing balloon at the distal end designed for the removal of stones (calculi) from the biliary tract during endoscopic retrograde cholangiopancreatography (ERCP). It is inserted through the working channel of an endoscope, typically beyond the stones, where the balloon is inflated and retracted to pull the stones out. It typically has more than one lumen to allow, e.g., use of a guidewire while simultaneously enabling the injection of a contrast medium into the biliary tree for fluoroscopic visualization of the bile ducts. This is a single-use device.	IIa
5651	46722	Flexible fibreoptic cystonephroscope	Уян хатан шилэн цистонфроскоп	An endoscope with a flexible inserted portion intended for the visual examination/treatment of the bladder, the urethra (including the prostate region), and the kidneys. It is inserted into the urethra through the natural urinary orifice, and percutaneously into the renal pelvis for the kidneys during an endoscopic procedure. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used for the removal/crushing of stones, pyelitis, and renal failure (nephroscopy); and treatment of lesions of the urinary bladder/posterior urethra, or to evaluate bladder control/incontinence (cystoscopy). This is a reusable device.	IIa

5652	46723	Flexible video cystonephroscope, reusable	Уян хатан видео цистонфроскоп, дахин ашиглах боломжтой	An endoscope with a flexible inserted portion intended for the visual examination/treatment of the bladder, urethra (including prostate region), and kidneys. It is inserted into the urethra via the natural urinary orifice, or percutaneously into the renal pelvis for the kidneys during endoscopy. Anatomical images are obtained via a camera incorporated at its distal end and are shown on a monitor. It is typically used for the removal/crushing of stones, investigation of pyelitis and renal failure, treatment of lesions of the urinary bladder/posterior urethra, or to evaluate bladder control/incontinence. This is a reusable device.	IIa
5653	46729	Tissue morcellation system	Эд эсийг задлах систем	An assembly of devices used to mechanically cut (slice), core (cut a hole into), peel (remove surface), and extract selected tissue from the body (a process known as morcellation), typically during laparoscopic surgery (e.g., for tumour or fibroid removal). It typically consists of a handpiece (high-speed rotating blade and holder) for tissue resection and extraction, a mains electricity (AC-powered) control unit that drives the handpiece blade, a remote drive cable to connect the handpiece with the control unit, and a foot-switch; some designs may also provide suction intended for removal of resected tissue.	IIa
5654	46733	Tissue morcellation system handpiece obturator	Эд эсийг задлах систем бариулын бөглөрөл	A surgical device designed to fill the lumen of a tissue morcellation system handpiece during its insertion into a body cavity, primarily to assist in the atraumatic positioning of its cutting head prior to tissue resection. It is typically a hollow rod with a rounded distal end that protrudes from the handpiece; it is typically made of plastic material to prevent damage to the handpiece blade. This is a single-use device.	IIa

5655	46738	Ophthalmic knife, reprocessed	Нүдний хутга, дахин боловсруулсан	A hand-held manual ophthalmic surgical instrument designed to make precise incisions in the eye and surrounding tissues during ophthalmic surgery. It is typically designed as a one-piece instrument with a sharp, single-edged cutting blade at the distal tip and a handle at the proximal end. It can have a variety of blade edge shapes, e.g., phaco (blunt or sharp), crescent, straight, and micro-phaco (for micro incision cataract surgery). It is usually made of high-grade stainless steel. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa
5656	46741	Ophthalmic knife, single-use	Нүдний хутга, нэг удаагийн	A hand-held manual ophthalmic surgical instrument designed to make precise incisions in the eye and surrounding tissues during ophthalmic surgery. It is typically designed as a one-piece instrument with a sharp, single-edged cutting blade at the distal tip and a handle at the proximal end. It can have a variety of blade edge shapes, e.g., phaco (blunt or sharp), crescent, straight, and micro-phaco (for micro incision cataract surgery). It is usually made of high-grade stainless steel and some types can employ silicon (i.e., a brittle metalloid material) blades. This is a single-use device.	IIa
5657	46747	Gastro-urological guidewire, reprocessed	Ходоод-урологийн чиглүүлэгч утас, дахин боловсруулсан	A sterile metal coil or wire intended to assist the insertion/positioning of a diagnostic/therapeutic device(s) [e.g., endoscope, catheter] within the gastrointestinal (GI) and/or urinary tract. It is typically coated with a plastic material and may have radiopaque graduated markings at the distal end to assist in the fluoroscopic monitoring of its advancement/position within the body. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIa

5658	46750	Vertebral bone biopsy procedure kit, single-use	Нугаламын ясны биопсийн процедурын багц, нэг удаагийн хэрэглээ	A collection of sterile devices, equipment, and supplies used to obtain a bone specimen from the vertebrae of a patient (the bony segments of the spinal column) for histological analysis. It typically contains a metal cannula which can have various tip designs (e.g., bevelled, pyramidal, scoop-, or diamond-shaped) and stylet(s), a biopsy needle, an obturator, a needle holder, syringes, and connecting tube. The specimen can be used for the detection of cancer, infection, or other bone disorders. The device may also be used for vertebral infusion (e.g., injection of bone cement). This is a single-use device.	IIa
5659	46799	Retinal optical coherence tomography system	Торлог бүрхэвчийн оптик когерент томографийн систем	An assembly of devices that uses a broad-bandwidth light beam aimed into the eye for in vivo tomographic imaging and measurement of the retina, the retinal nerve fibre layer (its thickness), and optic disk in order to diagnose and manage retinal diseases. Reflected light is picked up by a detector that converts it into electrical signals using a computer and dedicated software, providing cross-sectional images of the retina or three-dimensional (3-D) volume scans. Optical coherence tomography (OCT) is used for visualizing the area/location of retinal-thickness abnormalities, macular holes or oedema, atrophy associated with degenerative diseases, glaucoma, and other retinal pathologies.	IIa
5660	46800	Subcutaneous tunneller, reusable	Арьсан доорх туннеллер, дахин ашиглах боломжтой	A hand-held manual surgical instrument designed to create a subcutaneous tunnel (artificial passageway) between percutaneous entry and exit incisions for the subcutaneous placement of a device (e.g., catheter for medication administration, shunt, retinal chip). It is available in a variety of forms and may be: 1) a luminal sheath with a removable inner obturator, intended for co-axial device introduction, followed by sheath removal; or 2) a non-luminal device intended to either lead or pull the device through subcutaneous tissue. It is not intended for tunnelling through deep tissues. This is a reusable device intended to be sterilized prior to use.	IIa

5661	46801	Subcutaneous tunneller, single-use	Арьсан доорх туннеллер, нэг удаагийн хэрэглээ	A hand-held manual surgical instrument designed to create a subcutaneous tunnel (artificial passageway) between percutaneous entry and exit incisions for the subcutaneous placement of a device (e.g., catheter for medication administration, shunt). It is available in a variety of forms and may be: 1) a luminal sheath with a removable inner obturator, intended for co-axial device introduction, followed by sheath removal; or 2) a non-luminal device intended to either lead or pull the device through subcutaneous tissue. It is not intended for tunnelling through deep tissues and is not a dedicated pacing or defibrillation lead tunneller. This is a single-use device.	IIa
5662	46816	Heat/moisture exchanger/microbial medical gas filter	Дулаан/чийг солилцуур/микробын эмнэлгийн хийн шүүлтүүр	A device intended to be placed within a breathing circuit proximal to the patient, to remove and retain microbes whilst capturing the patient's exhaled heat and moisture so that they can be used to heat and humidify the therapeutic gases inspired by the patient. It is typically a plastic housing which contains both a bidirectional microbial filter, intended to reduce the risk of cross-contamination between patients, and a heat/moisture exchanger (HME), intended to maintain the mucous membranes of the respiratory tract. It is typically used during anaesthesia or periods of prolonged respiratory support/therapy. This is a single-use device.	IIa
5663	46832	Laryngoscope blade cover	Ларингоскоп ирний бүрээс	A non-sterile device typically designed as a moulded plastic sleeve intended to be placed over the reusable blade and upper portion of the handle of a laryngoscope (i.e., rigid intubation type) during intubation to create a barrier in order to reduce the cleaning time and turnaround time of the laryngoscope blade for reuse. It is typically held in place with a rubber band or clip. This is a single-use device.	IIa

5664	46838	Cardiopulmonary bypass system, non-roller type	Зүрхний уушигны эргэлтийн систем, булны бус төрөл	An assembly of devices that provides mechanical circulatory support during open-heart surgery, bypassing the heart to facilitate surgery on the organ. The basic function of the machine is to oxygenate the body's venous supply of blood and then pump it back into the arterial circuit. It will typically provide features such as intracardiac suction, filtration, and temperature control. This device typically consists of mains electricity (AC-powered) console with centrifugal blood pumps, oxygenators, a heat exchanger, temperature regulators, a reservoir, filters, and a defoamer. Some systems are manufactured as a single unit while others are made up of modules.	IIa
5665	46839	Ophthalmic cannulation set, reusable	Нүдний сувгийн багц, дахин ашиглах боломжтой	A collection of non-powered devices intended to be used to create a channel into the eye for posterior segment ophthalmic surgery [e.g., infusion and/or aspiration of an ophthalmic replacement medium (e.g., silicone oil)]. It consists of metal cannulae, often with tubing, and includes additional ophthalmic instruments/devices intended to support the cannulation procedure (e.g., a trocar, plug, syringe, filter); it may be used in conjunction with a dedicated pump (not included) for pressure-controlled fluid delivery. This is a reusable device.	IIa
5666	46840	Ophthalmic cannulation set, single-use	Нүдний сувгийн багц, нэг удаагийн	A collection of non-powered devices intended to be used to create a channel into the eye for posterior segment ophthalmic surgery [e.g., infusion and/or aspiration of an ophthalmic replacement medium (e.g., silicone oil)]. It consists of metal cannulae, often with tubing, and includes additional ophthalmic instruments/devices intended to support the cannulation procedure (e.g., a trocar, plug, syringe, filter); it may be used in conjunction with a dedicated pump (not included) for pressure-controlled fluid delivery. This is a single-use device.	IIa

5667	46843	Ureteropelvic balloon catheter	Шээсний аарцагны бөмбөлөг катетер	A flexible tubular device with an inflatable balloon at the distal end that is placed via the ureter up to the ureteropelvic junction (UPJ) to primarily provide temporary occlusion of the UPJ to prevent stone fragments from lodging in the ureter during a lithotripsy procedure. It may also be used for the injection of a contrast medium for fluoroscopic visualization of UPJ structures, and some types may facilitate the introduction of a compatible endoscope. This is a single-use device.	IIa
5668	46852	Extraluminal vascular occluder, single-use	Гэрлийн гаднах судасны бөглөрөл, нэг удаагийн хэрэглээ	A device intended to be used to mechanically stop or interrupt the flow of blood in veins or arteries temporarily during vascular surgery and emergency trauma surgery. It is typically designed with a ring having a small portion left open so that it can be slipped over the blood vessel to be occluded, or it can have semicircular pivoted arms that can be opened and placed over the vessel with a latch to lock the arms once in place. The inner surface of this ring is lined with a soft-plastic balloon, or pair of balloons, inflated via a connecting tube using a standard syringe. This device facilitates occlusion with minimal trauma to the wall of the blood vessel. This is a single-use device.	IIa
5669	46876	Indirect calorimeter	Шууд бус калориметр	An electrically powered device primarily intended to measure oxygen consumption (VO2) and/or carbon dioxide output (VCO2) to estimate resting energy expenditure (REE) and/or resting metabolic rate (RMR), typically for weight loss/maintenance and nutritional assessments. It is intended to be used with a face mask, mouthpiece and/or head hood into	IIa
5670	46880	Wound closure set, topical	Шархыг хаах багц, сэдэвчилсэн	A collection of sterile devices used to topically close easily-approximated skin edges of wounds. It typically includes a pressure-sensitive adhesive tape or mesh and a liquid adhesive, each contained within a dispensing applicator. The tape/mesh is first applied to temporarily approximate the skin edges followed by application of the liquid adhesive, over the tape/mesh, which polymerizes to affect wound closure. This set may be used to treat surgical incisions, simple lacerations, and may also be used in conjunction with deep dermal stitches. This is a single-use device.	IIa

5671	46909	Ophthalmic working-channel cannula, reusable	Нүдний ажлын сувгийн суваг, дахин ашиглах боломжтой	A rigid tube designed to create a channel through the sclera for internal ocular access during posterior segment ophthalmic surgery. It is typically made of plastic materials or high-grade stainless steel and enables the introduction of ophthalmic surgical instruments; it may also be used for irrigation (i.e., the infusion of fluids to maintain the interior pressure of the eye during surgery). This is a reusable device.	IIa
5672	46938	Dental polishing cup, single-use	Шүд өнгөлөх аяга, нэг удаагийн	A rotational device, typically made from rubber material, that is used to apply polishing agents during dental prophylaxis (cleaning). Commonly known as a prophylaxis cup it is held in a dental handpiece, which rotates the cup at high speeds as the polishing agent is applied to the surface of the teeth. This is a single-use device.	IIa
5673	46939	Fatty acid dental cement	Тосны хүчлийн шүдний цемент	A non-sterile, non-aqueous substance containing fatty acids typically with a mixture of oxides or hydroxides of zinc, magnesium, and/or calcium, that cures upon the acid/base reaction of its components and is intended to be used in a professional setting for the temporary luting of prefabricated dental crowns and bridges, but may also be used for the temporary filling of small cavities. It is typically available as a two-component device that can be hand mixed or auto-mixed (using a dispenser with mixing nozzle) into a paste. After application, this device cannot be reused.	IIa
5674	46940	Dental polishing brush	Шүд өнгөлөх сойз	A rotational device, typically composed of a metal shaft with bristles containing silicium carbide material, that is used for the quick grinding and polishing of dental composite materials and hard dental tissues to produce a high shine. It is held in a dental handpiece, which rotates the brush at high speeds [e.g., 5000 revolutions per minute (rpm)]. It is suitable for interproximal areas and occlusal surfaces. This is a reusable device.	IIa

5675	46950	Scalp clip forceps	Толгойн хавчуур хямсаа	A hand-held, manually-operated, surgical instrument used to manually apply and remove haemostatic scalp clips (reusable or single-use) from the scalp during or after a surgical intervention on the cranium/scalp. It is typically a scissors-like device with ring handles, and may or may not be self-retaining. The working end of the device will typically have dedicated grasping blades that are profiled/designed to accommodate a compatible scalp clip. The device is available in various sizes and is typically made of high-grade stainless steel. This is a reusable device.	IIa
5676	46952	Scalp clip applier, single-use	Хуйсны хавчаар түрхэгч, нэг удаагийн хэрэглээ	A hand-held, manually-operated, surgical instrument used for the application (the attachment) of nonimplantable, single-use scalp clips to the margins of a scalp wound/incision during a surgical intervention on the cranium/scalp. Often referred to as a clip gun, it has a pistol-like design and holds an exchangeable, preloaded cassette of scalp clips that are fired into the scalp tissue, with the pull of a trigger, to approximate the margins of the wound/incision until it heals. This is a single-use device.	IIa
5677	46953	Scalp wound clip	Хуйсны шархны хавчаар	A small, nonimplantable device in the form of a U-shaped clip that is fired from a dedicated scalp-clip applier (clip gun) or manually applied using dedicated scalp clip forceps, to approximate the margins of a scalp wound/incision associated with a surgical intervention on the cranium/scalp. It is made of metal or plastic materials and is typically applied in rows; it is intended to remain in place until the incision has healed. This is a single-use device.	IIa

5678	46969	Conceptive cervical cap, reusable	Умайн хүзүүний малгай, дахин ашиглах боломжтой	A flexible device designed to promote conception, either by serving as a container to introduce semen into the cervix, or by acting as a cervical cup that allows sperm to be held in place for easier access to the cervical os. It is a plastic device that is typically larger, but shallower, than a contraceptive cap. The device is used to aid conception in couples who have experienced difficulties due to low sperm counts, reduced sperm motility or a hostile vaginal environment; and also for self or assisted insemination. This is a reusable device.	IIa
5679	46991	Intrauterine venogram set	Умайн доторх венограмм багц	A collection of devices designed for the introduction of contrast medium into the uterine cavity and/or the uterine veins for the purpose of radiographic examination using conventional x-ray. It typically consists of a catheter with catheter sheath, an injection needle (venogram needle), and connectors. It is typically used for assessment of chronic pelvic pain/congestion. This is a single-use device.	IIa
5680	47035	Polymeric urethral stent, short-term	Полимер шээсний сувгийн стент, богино хугацааны	A sterile non-bioabsorbable tubular device intended for short-term (<= 30 days) introduction into the urethra to facilitate urethral patency and an unimpeded flow of urine from the bladder, typically used during the postsurgical healing period [e.g., after thermal treatment of benign prostatic hyperplasia (BPH) or hypospadias/epispadias repair], or to relieve urethral obstruction from BPH and/or detrusor external sphincter dyssynergia (DESD). It is made entirely of a synthetic polymer(s) and may have various designs (e.g., continuous tube, meshed). It may be expandable in situ and disposable devices intended to assist implantation may be included. This is a single-use device.	IIa

5681	47038	Faecal incontinence collector, catheterization	Өтгөн ялгадас цуглуулагч, катетержуулалт	A receptacle intended to be used for the collection of liquid or semi-liquid stool (faeces) from a patient who is unable to control stool discharge. It consists of a faecal collection bag/pouch, a dedicated catheter intended to be attached to the bag proximally and inserted into the rectum distally, and adaptors/connectors. It is made of soft plastic material and may also include a drainage port and a syringe to drain faecal matter and/or to deliver medication. This is a single-use device.	IIa
5682	47039	Faecal incontinence kit	Өтгөн хаталтаас сэргийлэх иж бүрдэл	A collection of devices used for the conveyance and collection of liquid/semi-liquid stool (faeces) from the rectum to a collection bag for a patient who is unable to control stool discharge. It typically includes a balloon catheter, a disposable collection bag, a syringe, connectors, and ports for balloon inflation and irrigation. The catheter is inserted into the rectum where it is retained by the inflatable balloon for a prescribed length of time. The kit is appropriate for adult patients in an intensive care unit (ICU), other acute care settings, or for persons with a disability. This is a single-use device.	IIa
5683	47059	Nasal biliary/pancreatic drainage catheter	Хамрын цөс/нойр булчирхайн ус зайлуулах катетер	A sterile, flexible tube intended to be introduced endoscopically for the temporary drainage of the biliary and/or pancreatic duct. It is intended to navigate to the biliary and/or pancreatic tract via the sphincter of Oddi, and terminate proximally via the nasal passage; devices associated with catheter introduction/connection (excluding the endoscope) may be included (e.g., nasal transfer tube, drainage connecting tube, guidewire), however it does not include any fluid collection bags/containers. This is a single-use device.	IIa

5684	47064	Cardiac mapping system switchbox	Зүрхний зураглалын системийн шилжүүлэгч хайрцаг	An electronic device [switching/locating device (SLD)] that is a component of a cardiac mapping system and used in conjunction with a cardiac mapping catheter and the system software to interface the other component devices of the system. It enables the display and location of a roving catheter when in proximity to an electrophysiology (EP) mapping catheter, the selection of electrodes for unipolar and bipolar pacing, and the routing of intracardiac electrocardiograms (ECG) to the recording devices. The other component devices are plugged into the SLD, allowing the operator to make the electrode selection and alternate the procedure parameters.	IIa
5685	47130	Vitrectomy fluid/gas handling handpiece/cannula	Витректомийн шингэн/хийтэй харьцах гар утас/суваг	A sterile, hand-held, invasive, ophthalmic surgical instrument intended to handle fluids and gases during vitreoretinal surgery. It is used for controlling the extraction of fluids, the internal drainage of subretinal fluid, retinal fold manipulation [proliferative vitreoretinopathie (PVR), retinotomies, translocation], and simultaneous or sequential gas/fluid exchange [fluid-air, air-gas, fluid-gas, fluid-perfluorocarbon (PFC), PFC-gas]. It consists of a handle with a blunt or soft tip/cannula, that is inserted into the eye, and may include aspiration tubing or an integral backflush reservoir for retrograde flushing of incarcerated tissue during aspiration. This is a single-use device.	IIa
5686	47132	Vascular catheter/cannula flush solution, anticoagulant, non-antimicrobial	Судасны катетер/суваг угаах уусмал, антикоагулянт, нянгийн эсрэг үйлчилгээтэй	A solution which contains a low dose (e.g., 10 i.u.) of an anticoagulant agent(s) [typically heparin] intended to flush the lumen of an in situ intravenous access device, typically a peripheral intravenous cannula or central venous catheter, to maintain patency; it does not include an antimicrobial agent. Also known as lock solution, the device is available in a small container (e.g., bottle) or prefilled syringe. This is a single-use device.	IIa

5687	47153	Haematological concentrate system preparation kit, bone marrow concentration	Гематологийн баяжмалын систем бэлтгэх иж бүрдэл, ясны чөмөгний концентраци	A collection of sterile devices typically used at the point-of-care for the rapid preparation of autologous bone marrow aspirate concentrate (BMAC) from bone marrow aspirate. The kit components, with the bone marrow aspirate, are directly placed in a dedicated centrifuge that separates and concentrates the bone marrow. The cellular BMAC preparations are typically applied to general and orthopaedic surgical sites, or pre-mixed with graft material, to assist the healing and/or graft acceptance process. The kit may include specimen drawing devices. This is a single-use device.	IIa
5688	47154	Haematological concentrate system centrifuge	Гематологийн баяжмалын системийн центрифуг	An electrically-powered device typically intended to be used at the point-of-care to concentrate platelets or bone marrow aspirate cells from a small volume of autologous (patient's own) blood/bone marrow using centrifugal force, for the rapid preparation of platelet-rich plasma (PRP) or bone marrow aspirate concentrate (BMAC). The concentrates are applied to general and orthopaedic surgical sites, or pre-mixed with graft material, to assist the healing and/or graft acceptance process. It includes a rotor head with a receptacle(s) for dedicated autologous specimen processing equipment. This device may additionally have refrigeration capabilities to perform temperature-sensitive procedures.	IIa
5689	47155	Haematological concentrate system preparation kit, thrombin separation	Гематологийн баяжмалын систем бэлтгэх иж бүрдэл, тромбин ялгах	A collection of sterile devices intended for use at the point-of-care for preparation of autologous thrombin (AT) from a blood specimen. The kit components, with the blood specimen, are directly placed in a dedicated centrifuge that separates the AT from the peripheral blood. The AT preparations, in combination with autologous plasma and concentrated platelets, can be applied to surgical wounds to help control minor bleeding, or mixed with bone graft materials to assist the healing and/or graft acceptance process. The kit may include sample drawing devices. This is a single-use device.	IIa

5690	47178	Hevea-latex surgical glove, non-powdered, non-antimicrobial	Hevea-латекс мэс заслын бээлий, нунтаг биш, нянгийн эсрэг үйлчилгээтэй	A device made of Hevea natural rubber latex (NRL) intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect both the patient and the staff against contamination from microorganisms. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	IIa
5691	47179	Hevea-latex surgical glove, powdered	Hevea-латекс мэс заслын бээлий, нунтаг	A sterile device made of Hevea natural rubber latex (NRL) intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is covered with powder primarily to facilitate donning and removal; it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect both the patient and the staff against contamination from microorganisms. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	IIa
5692	47183	Haematological concentrate system	Гематологийн баяжмалын систем	An assembly of devices typically used at the point-of-care to concentrate platelets or bone marrow aspirate cells, through low-speed centrifugal force (e.g., 2,500 to 7,000 rpm), from a small volume of a patient's own blood/bone marrow for the rapid preparation of platelet-rich plasma (PRP) or bone marrow aspirate concentrate (BMAC). It typically consists of a centrifuge, a dedicated centrifuge tube(s) and sample collection/processing kits, a concentrate delivery unit, and various disposable applicators. After processing, the concentrates are applied to general and orthopaedic surgical sites, or pre-mixed with graft material, to assist the healing and/or graft acceptance process.	IIa

5693	47189	Extremity-oxygenation hyperbaric chamber, powered	Экстремит-хүчилтөрөгчийн гипербарик камер, цахилгаанаар ажилладаг	A small, mains electricity (AC-powered) device intended to hermetically surround a patient's limb for the topical application of oxygen (O2) from a O2 supply, usually humidified, at a pressure slightly greater than atmospheric (e.g., 1 to 2 atm) during hyperbaric oxygen therapy (HBOT). The O2-enriched atmosphere may be raised above normal pressure by the device either continuously or intermittently. The device is typically a rigid plastic shell with electronic controls or a flexible shell connected to controls, tubing, and other accessories. It is typically used to treat skin ulcerations, decubitus ulcers, infected stumps, skin grafts, burns, and frostbite.	IIa
5694	47192	Skin staple remover, single-use	Арьсны үндсэн арилгагч, нэг удаагийн хэрэглээ	A hand-held manual surgical instrument intended to be used to remove skin staples after the healing process has progressed sufficiently to permit the borders of the wound or incision to remain together without assistance. It is a tweezers-like device made of metallic or synthetic polymer materials with blades at the distal end activated by lever action designed for grasping, opening, and removing surgical staples. This is a single-use device.	IIa
5695	47232	Calcium hydroxide dental suspension	Кальцийн гидроксидын шүдний суспенз	A very basic (high pH) calcium hydroxide (Ca(OH)2) solution (also known as slaked lime or milk of lime) intended to be used in dentistry for a variety of purposes including to flush and disinfect root canals and crowns/bridges before final insertion, and to change the viscosity and/or moisten a temporary tooth filling material. It may also encourage the change of fibroblasts (cells which form the connective tissue of the body) into odontoblast-like cells to produce reparative dentine. After application, this device cannot be reused.	IIa

5696	47240	Ophthalmic irrigation/infusion/aspiration tubing, single-use	Нүдний усалгаа/дусаах/сорох хоолой, нэг удаагийн хэрэглээ	A length of flexible, noninvasive tube intended to connect an ophthalmic cannula to an external device(s) [e.g., pump, bottles] for infusion, irrigation and/or aspiration (suction) during an ophthalmic procedure [e.g., tamponade, glaucoma treatment]. It is made of polymer material(s), may incorporate single- or double-lumen and may be provided in rolls from which required lengths are cut, or in predetermined lengths. It may be provided with simple connectors; however, it does not include other associated items (e.g., clamp, spike) [i.e., not a tubing set]. This is a single-use device.	IIa
5697	47258	Contrast medium injection system administration set	Тодосгогч бодис тарилгын системийн удирдлагын багц	A collection of noninvasive devices designed to conduct fluids between a contrast medium injection system and a patient catheter for the delivery of a contrast medium and/or saline solution to a patient undergoing a diagnostic imaging procedure. It consists of tubing with switches/valves and connectors to syringes/fluid/contrast medium injection system, and possibly a pressure transducer; it is typically made of plastic materials. This is a disposable device which may serve multiple patients before being discarded.	IIa
5698	47259	Contrast medium injection system syringe	Тодосгогч бодисын тарилгын системийн тариур	A component of a contrast medium injection system for the administration of a contrast medium or saline solution to a patient undergoing a diagnostic imaging procedure. It is primarily an exchangeable plunger-in-barrel chamber for the medium/solution; the movement of the plunger (piston) is controlled by the contrast medium/solution injector. It is typically made of plastic materials and can be reused for several patients, e.g., up to five patients. This is a reusable device.	IIa

5699	47286	Head-worn bone-conduction hearing aid	Толгойд зүүсэн ясны дамжуулагч сонсголын аппарат	An electrically-powered acoustic device intended to compensate for impaired hearing by transmitting vibrations, from transduced sound waves, through the skull to the inner ear. It typically consists of a microphone, amplifier, and vibrator mounted or magnetically connected to a headband, spectacles or an implantable magnet; it may include positioning and protection devices. The microphone receives sound waves and converts them into electrical signals sent to the vibrator which transmits vibrations, typically through the mastoid bone, to the inner ears for hearing. This device is typically used to treat hearing impairment due to middle and/or outer ear obstructive pathologies.	IIa
5700	47339	Donor-organ perfusion catheter	Донор-эрхтэн сэлбэх катетер	A sterile, flexible tube designed for the emergent cooling perfusion of abdominal organs, in a donor just declared dead (or brain dead), to enable their viable procurement for transplantation. It is typically a radiopaque tube made of a synthetic polymer (e.g., polyurethane) with inflatable balloons, valves, and perforations for perfusion. The device, which may also be known as a multi-organ procurement (MOP) catheter, is usually introduced into the abdominal cavity percutaneously via the femoral artery. This is a single-use device.	IIa
5701	47342	Laparoscopic irrigation/aspiration cannula	Дурангийн усалгаа/сорох суваг	A rigid, sterile, hand-operated, tube-like device intended to be inserted through a laparoscopic port to provide a conduit for the instillation and/or aspiration of fluid during laparoscopy. It has a single-lumen, a proximal handle, and is typically made of plastic materials. It is connected via tubing to an appropriate irrigating/aspirating device(s), the irrigation/aspiration being regulated by the operator with mechanical valve controls typically in the handle of the cannula. This is a single-use device.	IIa

5702	47363	Physical therapy insulation patch	Физик эмчилгээний дулаалгын нөхөөс	A non-sterile device (a patch) intended to be applied externally to a body area to provide heat insulation to an inflamed joint, providing an analgesic effect alleviating localized pain in the joint. It is typically layered (e.g., an inner layer to retain heat and an outer layer to repel cold) and has an adhesive surface for adherence to the body surface. It is used for the treatment of local rheumatic conditions (e.g., joint and muscular pains, sports traumas, stiff neck, lumbago). It is typically available [non-prescription] over-the-counter (OTC). This is a single-use device.	IIa
5703	47365	Ophthalmic working-channel cannula, single-use	Нүдний ажлын сувгийн суваг, нэг удаагийн	A sterile rigid tube designed to create a channel through the sclera for internal ocular access during posterior segment ophthalmic surgery. It is typically made of plastic materials or high-grade stainless steel and enables the introduction of ophthalmic surgical instruments; it may also be used for irrigation (i.e., the infusion of fluids to maintain the interior pressure of the eye during surgery). This is a single-use device.	IIa
5704	47436	Surgical optical-tracking spatial marker holder	Мэс заслын оптик хянах орон зайн маркер эзэмшигч	A component of a surgical navigation and/or device tracking system (e.g., computer-assisted neurosurgical ultrasound navigation system, surgical microscope with tracking camera) intended to be used preoperatively and/or intraoperatively as a localizer/holder for optical spatial markers (e.g., reflective marker spheres) that are attached to it prior to use. It can be attached to the distal end of an ultrasound transducer (US probe), neurosurgical instrument, hand-held pointer manipulated by the surgeon, or a patient reference point (e.g., head clamp), and is used as part of the tracking system to provide the correct position of the surgical devices and patient. This is a reusable device.	IIa

5705	47438	Neurosurgical ultrasound navigation system transducer	Мэдрэлийн мэс заслын хэт авиан навигацийн системийн хувиргагч	An ultrasound (US) imaging transducer assembly, enclosed in a fluid-resistant, acoustically- and electrically-insulated housing, used with a neurosurgical ultrasound navigation system. It is inserted by the operator through a small craniotomy/cranial bur hole to provide US imaging/positioning information. Commonly known as an ultrasound probe, it is equipped with a dedicated US probe localizer/spatial marker when used to provide navigational data. It is composed of either a single transducer element or an array of transducer elements [i.e., piezoelectric element(s), active element(s), or crystal(s)] and associated damping, backing, and matching layer materials. This is a reusable device.	IIa
5706	47498	Ophthalmic irrigation/infusion/aspiration tubing, reusable	Нүдний усалгаа/дусаах/сорох хоолой, дахин ашиглах боломжтой	A length of flexible, noninvasive tube intended to connect an ophthalmic cannula to an external device(s) [e.g., pump, bottles] for infusion, irrigation and/or aspiration (suction) during an ophthalmic procedure [e.g., tamponade, glaucoma treatment]. It is made of polymer material(s), may incorporate single- or double-lumen and may be provided in rolls from which required lengths are cut, or in predetermined lengths. It may be provided with simple connectors; however, it does not include other associated items (e.g., clamp, spike) [i.e., not a tubing set]. This is a reusable device intended to be sterilized prior to use.	IIa
5707	47507	Cardiopulmonary bypass system air bubble/foam detector	Зүрхний уушигны эргэлтийн системийн агаарын бөмбөлөг/хөөс мэдрэгч	A mains electricity (AC-powered) device designed to detect air bubbles and/or foam in blood returned to the body from the extracorporeal circuit of a cardiopulmonary (heart-lung) bypass system. It may detect the air bubbles/foam using either ultrasonic sensors (detecting changes in acoustic density) or less frequently photoelectric sensors (e.g., a photocell). The device usually consists of a control unit and a sensor; it usually triggers alarms and activates automated mechanisms to turn off the blood flow when a bubble occurs. It is typically an integral part of the cardiopulmonary bypass system.	IIa

5708	47514	Meniscus prosthesis	Мениск протез	An artificial substitute for the meniscus intended to be implanted in a patient who has undergone a total or partial meniscectomy (surgical removal of all or a part of a torn meniscus). It is made of synthetic polymer materials (e.g., polycarbonate urethane) and is designed to articulate with the tibial and femoral condylar cartilages; fixation screws may be included with the prosthesis. It is available in various widths and lengths.	IIa
5709	47532	Penile pressure measurement kit	Бэлэг эрхтний даралтыг хэмжих хэрэгсэл	A collection of devices designed to measure the vascular pressure in the corpus cavernosum (i.e., cavernosometry) of the penis during a forced erection. A vasodilator (e.g., prostaglandin) is injected and the rate of infusion required to achieve a rigid erection is measured. The collection includes appropriate drugs; a set of sterile devices such as infusion tubes, syringes, needles, clamps, catheters, and a basin; and a pressure transducer. It is used in the management of erectile dysfunction (ED) (commonly known as impotence). This is a single-use device.	IIa
5710	47535	Varicose vein lasing procedure kit	Варикозын судсыг арилгах процедурын багц	A collection of sterile devices and materials designed to perform percutaneous laser treatment of varicose veins and varicosities associated with reflux in the superficial veins of the leg. It typically contains an entry needle, a laser fibre, an introducer sheath, a catheter, a guidewire, a dilator, and connectors to facilitate connection to a laser (e.g., a diode laser) and provide a pathway for the laser energy into the section(s) of the vein to be treated. This device does not contain pharmaceuticals. This is a single-use device.	IIa
5711	47540	Soft-tissue biopsy needle, single-use	Зөөлөн эдийн биопсийн зүү, нэг удаагийн	A sterile, sharp bevel-edged, hollow tubular metal instrument designed to percutaneously obtain a specimen of soft tissue, typically for histopathological examination. The device is usually attached to a syringe for the aspiration of the specimen; it is available in a variety of lengths, diameters (bores), and tip configurations (e.g., straight or curved). This is a single-use device.	IIa

5712	47558	Paranasal sinus ultrasound imaging system	Paranasal синусын хэт авиан шинжилгээний систем	An assembly of devices designed to detect liquid in the nasal and/or frontal sinuses using ultrasound. The system typically consists of a battery-powered, hand-held unit with a flat probe including a transducer; the transducer probe is externally applied on the patient's face close to the location of the sinus. A display, either a cathode-ray tube or a combination of light-emitting diodes (LEDs), shows the presence of liquids in the sinus typically up to a distance of 80 mm. The system is used to facilitate the diagnosis of maxillary and frontal sinusitis.	IIa
5713	47559	Water jet knife system handpiece, single-use	Усны тийрэлтэт хутганы системийн гар, нэг удаагийн хэрэглээ	A sterile, hand-operated device that is a component of a water jet knife system and designed to direct a concentrated stream of high-pressure water (typically sterile saline) to a surgical site to cut/dissect tissue. This handpiece is connected to a generator that pressurizes the water; it may also facilitate the aspiration of fluid and debris from the surgical site. This is a single-use device.	IIa
5714	47567	Polysomnography analyser	Полисомнографийн анализатор	A mains electricity (AC-powered) device designed to record and interpret a variety of physiologic functions during sleep to evaluate sleep/sleep-related disorders (e.g., insomnia, hypersomnia, apnoea). It typically performs electroencephalography, electrocardiography, electro-oculography, electromyography, and respiration, temperature, and pulse oximetry readings. It may also provide audiovisual information about the sleeping patient for behavioural analysis and other measurements (e.g., gastric reflux, bedwetting). The device includes electrodes, measuring instruments, samplers, filters, amplifiers, and appropriate software for processing data and providing patient diagnoses.	IIa

5715	47603	Vesico-urethral anastomosis device	Везико-шээсний сувгийн анастомозын төхөөрөмж	A device intended for short-term introduction into the body (< 30 days) to facilitate the healing of the vesico-urethral anastomosis (VUA) as part of a radical prostatectomy procedure. It is typically a balloon catheter-like device that approximates the bladder neck and urethral tissues to minimize extravasation (leakage), while simultaneously providing a conduit for the drainage of urine from the bladder as the anastomotic site heals. It may also be used post-cystectomy (removal of the bladder) to approximate the neck of the bladder to the severed urethra. This device does not involve the use of sutures and may be repositioned if necessary. This is a single-use device.	IIa
5716	47611	Liver biopsy procedure kit	Элэгний биопсийн процедурын багц	A collection of sterile devices, equipment, and supplies used to obtain a tissue specimen from the liver of a patient for histological analysis. It typically contains a biopsy needle, a stylet, syringes, and a scalpel. The specimen is aspirated through the needle when in situ using the syringe. This is a single-use device.	IIa
5717	47622	Radiation blood/fluid warmer intravenous set	Цацрагийн цус/шингэн дулаацуулагч судсаар тарьдаг	A collection of devices used in conjunction with a radiation blood/fluid warmer to heat banked blood, blood products, and intravenous (IV) fluids to a temperature appropriate for infusion into a patient. It typically consists of a pouch(es) or a flexible cassette through which blood/fluid flows from the infusion bag to the patient while being heated in-line by the warmer; clamps and a bubble trap may be included. The set is typically used in the operating room (OR) or in accident and emergency (A&E) situations when rapid infusion of several units of blood/fluid is necessary. This is a single-use device.	IIa

5718	47624	Bone graft harvesting filter	Ясны шилжүүлэн суулгах шүүлтүүр	A sterile receptacle designed to collect morselized (cut/shredded into small pieces) bone and bone marrow typically obtained during an intramedullary procedure involving reaming, irrigation, and aspiration (suction). The filter is situated, with connection tubing, between the bone harvesting device (e.g., the orthopaedic reamer handpiece) and a suction system which creates vacuum to draw the graft into the filter where it is captured. The retrieved tissue is used for surgical procedures requiring bone graft (e.g., to facilitate bone fusion and/or fill bone defects). This is a single-use device.	IIa
5719	47667	IVF oocyte collection kit	IVF өндөг цуглуулах иж бүрдэл	A collection of sterile devices designed for ultrasound-guided transvaginal aspiration of oocytes (eggs) during the harvesting phase of an in vitro fertilization (IVF) procedure. It typically includes a long aspiration needle, a stylet to prevent occlusion of the needle with tissue during the perforation of the vaginal wall, a stopper/cap to block the opening of a test tube, tubing (for aspiration and possibly washing of the aspiration site), and connectors. This is a single-use device.	IIa
5720	47674	Biopsy syringe holder, reusable	Биопсийн тариур эзэмшигч, дахин ашиглах боломжтой	A hand-operated device designed to hold a biopsy syringe to facilitate precision aspiration of a tissue specimen through a biopsy needle. The holder is typically made of metal and plastic materials and typically designed as a lightweight, hand-held frame in which the syringe is placed and its piston withdrawn using a sliding handle in the frame; a stopper may be included to prevent further aspiration at a predetermined point. This is a reusable device.	IIa

5721	47707	Leukocyte separation kit	Лейкоцит ялгах хэрэгсэл	A collection of sterile devices designed to be used in conjunction with a blood separator to separate leukocytes [white blood cells (WBCs)] from a whole blood specimen obtained from a patient, typically for subsequent infusion into the same patient to perform a radiographic procedure (e.g., scintigraphic imaging). It consists of disposable items for the separation and collection of leukocytes (e.g., microfluidics chip, cell concentrate receptacle, tubing, waste bag, saline bag). This device is not intended for in vitro diagnostic (IVD) use. This is a single-use device.	IIa
5722	47723	Menstrual cup, non-latex, single-use	Сарын тэмдгийн аяга, латексгүй, нэг удаагийн	A cup-like receptacle placed by the user into the vagina to collect blood and cellular debris discharges during menstruation and discharges outside of the monthly menses. It is a small, soft device typically made of a biocompatible synthetic materials (e.g., low density polyethylene) and is typically removed from the vagina by pulling on a protruding stem or by insertion of a finger to catch its rim; depending upon design, it may or may not touch the cervix. The device can function as an alternative to tampons and may remain in situ during sexual intercourse. This is a single-use device.	IIa
5723	47725	Manual intraocular lens injector, single-use	Гар ажиллагаатай нүдний дотоод линзний тарилга, нэг удаагийн хэрэглээ	A hand-held manual ophthalmic surgical instrument designed to expel (launch) a prepared (folded) intraocular lens (IOL) from an attached IOL insertion cartridge into the anterior or posterior chamber of the eye during ophthalmic implantation surgery. It has a central plunger that is activated by a precise mechanism (e.g., a screw thread) and a mechanism at the distal end to hold/grip the insertion cartridge; it is typically made of plastic materials. This is a single-use device.	IIa
5724	47727	Menstrual cup, Hevea-latex	Сарын тэмдгийн аяга, Hevea-латекс	A cup-like receptacle placed by the user into the vagina to collect blood and cellular debris discharges during menstruation and discharges outside of the monthly menses. It is a small, soft device made of Hevea natural rubber latex (NRL) and is typically removed from the vagina by pulling on a protruding stem; depending upon design, it may or may not touch the cervix. The device can function as an alternative to tampons. This is a reusable device.	IIa

5725	47728	Menstrual cup, non-latex, reusable	Сарын тэмдгийн аяга, латексгүй, дахин ашиглах боломжтой	A cup-like receptacle placed by the user into the vagina to collect blood and cellular debris discharges during menstruation and discharges outside of the monthly menses. It is a small, soft device made of a biocompatible synthetic material (e.g., silicone elastomer) and is typically removed from the vagina by pulling on a protruding stem; depending upon design, it may or may not touch the cervix. The device can function as an alternative to tampons. This is a reusable device.	IIa
5726	47732	Coronary angioplasty balloon catheter, basic	Титэм судасны ангиопластик бөмбөлөг катетер, үндсэн	A flexible tube designed for percutaneous transluminal coronary angioplasty (PTCA) to dilate a stenotic coronary artery by controlled inflation of a distensible balloon(s) at its distal tip. It is typically available as: 1) an over-the-wire (OTW) type that has a double or triple-lumen, one for the guidewire and one or two for single- or double-balloon inflation; and 2) a rapid exchange (RX) type with a single-lumen. It is available in various sizes for the dilatation of small, narrowed, or obstructed coronary arteries or bypass grafts. It may also be intended for pre- or post-dilatation of a balloon-expandable stent (not included) in the coronary arteries. This is a single-use device.	IIa
5727	47737	Orthopaedic cement injection cannula	Ортопедийн цемент шахах суваг	A sterile, semi-rigid or rigid tube that is attached to the distal end of an orthopaedic cement dispenser and through which the bone cement is precisely extruded (dispensed) from the dispenser to the target site. It is typically made of plastic material. This is a single-use device.	IIa
5728	47739	Haemodialysis system dialysate pyrogen filter	Гемодиализийн системийн диализат пироген шүүлтүүр	A sterile device designed to be used with a haemodialysis system for filtration of dialysate during haemodialysis to remove bacteria and endotoxins and produce purified dialysate for the procedure. It may perform secondary safety filtering to prepare on-line substitution solution that can be infused into the patient to compensate for loss of fluid volume resulting from haemodialysis. It typically consists of a plastic housing, containing a hollow fibre membrane, with appropriate connectors at either end. This is a reusable device.	IIa

5729	47740	Orthopaedic cement-chilling device	Ортопедийн цемент хөргөх төхөөрөмж	A sterile device designed to be placed over an orthopaedic cement dispenser to cool the acrylic resin of orthopaedic cement to retard cement setting and extend cement extrusion and application time. It is typically made of plastic materials and usually consists of an open-ended tube that fits snugly over the body (barrel) of the cement dispenser after having been chilled in a refrigerator or freezer for a specified length of time. This is a single-use device.	IIa
5730	47750	Warm-bonded endodontic obturation system	Дулаан холболттой эндодонт бөглөрөлтийн систем	An assembly of devices designed to deliver preheated resin-based sealing, filling, and core materials into a root canal for direct warm bonding during an endodontic obturation procedure. It typically consists of a mains electricity (AC-powered) oven used to heat the preloaded oburators, a series of root canal sizers (verifiers) used for the selection of the appropriate obturator, and preloaded obturators; other materials may be included (e.g., self-etch sealer).	IIa
5731	47751	Warm-bonded endodontic obturation system obturator	Дулаан холболттой эндодонт бөглөрөлтийн системийн бөглөрөл	A hand-held manual dental instrument designed for direct warm bonding during an endodontic obturation procedure. It is preloaded (encased) with a resin-based sealing, filling, and core material at its distal working end which is subsequently heated in a dedicated oven to a specified temperature prior to delivery of the materials into a root canal. It is available in a variety of root canal sizes. This is a single-use device.	IIa
5732	47766	Haemostasis valve obturator	Цус тогтоогч хавхлагын бөглөрөл	A sterile device designed to seal the sheath of a haemostasis valve to maintain sheath patency (i.e., to prevent blood from coagulating in the sheath and blocking access through the haemostasis valve). It is typically a long, thin, rod-like device made of plastic with a rounded distal tip and a cap at the proximal end; it is available in a variety of sizes (e.g., 4-13 French and 15-26 cm long). The proximal cap has a locking mechanism (e.g., a Luer-lock or snap lock) to hold it securely in place to prevent blood loss from the patient. This is a single-use device.	IIa

5733	47778	Intermittent urethral catheterization kit	Завсарлагатай шээсний сувгийн катетержуулалтын иж бүрдэл	A collection of devices that includes a urological catheter (with or without a urine drainage bag), a cap, and other related accessories (e.g., gloves, drapes, tray) intended for self-urinary catheterization. The catheter may be repeatedly inserted through the urethra by the user to provide short-term, episodic urine drainage. It is typically pre-lubricated or coated with, made of, or includes materials/substances that facilitate easy insertion and removal [e.g., polytetrafluoroethylene (PTFT) commonly known as Teflon, or glass]; it might also be coated with or include antimicrobial materials/substances to help prevent infection of the urinary tract. This is a reusable device.	IIa
5734	47787	Ophthalmic surgical instrument handle, pneumatic	Нүдний мэс заслын багажны бариул, пневматик	A sterile, hand-held, pneumatically-powered device designed to hold and operate a compatible ophthalmic surgical instrument tip (e.g., scissors, forceps). It is typically in the form of a conventional handle with a connector that secures the inserted tip, and has a pneumatic feedline (tubing) that connects to a parent device with gas source; when gas is supplied to the handle, typically using a foot-switch, a mechanism is activated to operate the inserted tip (e.g., opens and closes blades). It is typically used for surgery in the anterior or the posterior segment to cut, grasp, and manipulate eye tissue. This is a single-use device.	IIa
5735	47794	Supersaturated oxygen therapy system catheter	Хэт ханасан хүчилтөрөгчийн эмчилгээний системийн катетер	A sterile, long and thin flexible tube inserted percutaneously into the vasculature and connected to a supersaturated oxygen (SSO2) therapy system for the infusion of autologous blood mixed with an SSO2 solution (producing oxygen-enriched hyperoxaemic blood) to a targeted coronary artery. It is typically an over-the-wire (OTW) catheter with a radiopaque marker band for fluoroscopic visualization. This is a single-use device.	IIa

5736	47795	Supersaturated oxygen therapy system kit	Хэт ханасан хүчилтөрөгчийн эмчилгээний системийн иж бүрдэл	A collection of sterile devices used with a supersaturated oxygen (SSO2) therapy system for the infusion of autologous blood mixed with an SSO2 solution (producing oxygen-enriched hyperoxaemic blood) to a targeted coronary artery immediately following revasculization by means of percutaneous coronary intervention (PCI) with stenting. It typically consists of a dedicated catheter and a cartridge with connectors. This is a single-use device.	IIa
5737	47800	Surgical fluid/gas irrigator	Мэс заслын шингэн/хийн усжуулалт	A sterile, hand-operated surgical device intended for the controlled delivery of medical gas and fluid (e.g., saline solution) to an open surgical site to improve visibility, by clearing bloody fluids/debris, and to prevent tissue desiccation. It is typically made of plastic materials [e.g., polypropylene, polyvinyl chloride (PVC)] and may be double-lumen for nebulization of fluid/gas, or dual-line for separate fluid and gas administration and include an antibacterial filter. It typically includes a nozzle at the distal end and connector(s) [e.g., Luer] at the proximal end for connection to the fluid/gas sources; a manual tubing clamp may also be included. This is a single-use device.	IIa
5738	47871	Intraocular lens folder	Нүдний линзний хавтас	A hand-held device designed to uniformly fold a foldable intraocular lens (IOL) in order to reduce its natural physical size so that the IOL can be removed from the IOL folder with an implantation forceps and be implanted into the anterior or posterior chamber of the eye through a small incision during ophthalmic surgery. It is typically made of synthetic material (e.g., polypropylene) and is designed to accept the IOL in its natural unfolded state, when in place the operator activates the folding mechanism. This is a single-use device.	IIa

5739	47886	Surgical power tool irrigation-control device	Мэс заслын цахилгаан хэрэгсэл усалгааны хяналтын төхөөрөмж	A device designed to be activated by the surgeon to regulate the flow of irrigation fluid (normally sterile saline) to the surgical site where a rotational high-speed cutting tool [e.g., 40.000 - 90.000 revolutions per minute (rpm)] is being applied to bone; primarily to provide the fluid as a coolant to the cutting tool (e.g., a bur or drill bit) and the site to avoid necrosis. It typically consists of tubing, connectors, and a simple electrically or pneumatically activated valve in which the coolant tubing is placed and which is pinched to regulate the fluid flow. It is typically made of metal and/or synthetic materials. This is a reusable device.	IIa
5740	47889	Cardiopulmonary bypass system priming set	Зүрхний уушигны эргэлтийн системийн праймерын багц	A sterile, semi-rigid tube used in open heart surgery to facilitate the transfer of priming fluids during the priming of the extracorporeal circuit of a cardiopulmonary bypass system. It is a noninvasive product in the form of a tube or tubing used to channel the fluids (i.e., primer/blood) to facilitate priming of the extracorporeal circuit and connection of the cardiopulmonary bypass system (heart/lung machine) to the patient. It is typically a moulded plastic tube with hard plastic spike at the distal end that connects to the bag or container of primer solution, a connector at the proximal end, and a central pinch clamp. This is a single-use device.	IIa
5741	47890	Disposable surgical irrigation/aspiration system	Нэг удаагийн мэс заслын усалгаа/сорох систем	A device assembly designed to irrigate, wash, and evacuate debris from general soft-tissue and orthopaedic surgical sites (e.g., for soft-tissue wound or bone debridement, site clearing, bone cement residue removal) with a pulsatile jet of sterile fluid (typically saline). It typically consists of a handpiece with an electrically-powered pump and irrigation/suction controls, tubing, and patient contact devices [typically detachable tips (applicators)] of various shapes and sizes for specific surgical applications. This is a single-use device.	IIa

5742	47906	Custom-made dental composite resin kit	Захиалгат шүдний нийлмэл давирхайн иж бүрдэл	A collection of customized equipment and supplies intended to be used to apply/polymerize composite resins to fill dental cavities or restore damaged dental tissue. It includes the composite resin, which may be self-, light-, or dual-cured, and additional devices which typically include a dental syringe, a mixing palette, a mixing pad, and brushes; it is customized for a specific patient. This is a single-use device.	IIa
5743	47910	Non-rechargeable public semi-automated external defibrillator	Цэнэглэдэггүй нийтийн хагас автомат гадаад дефибриллятор	A portable electronic device designed to automatically detect cardiac arrhythmias (ventricular fibrillation/pulseless ventricular tachycardia) in a sudden cardiac arrest (SCA) patient, after which it audibly/visually instructs an operator to enable it to activate defibrillation of the heart through application of electrical shocks to the chest surface. It is placed in conspicuous public locations and is intended to be operated by a layperson. It consists of two skin-adhesive, cartridge-type, disposable electrodes containing non-rechargeable batteries that provide the shock energy, and an electrode-regulating external pulse generator (EPG), which may include a CPR feedback.	IIa
5744	47929	Lacrimal intubation set	Лакримал интубацийн багц	A collection of devices intended to be used to maintain patency of the nasolacrimal system typically for treating/preventing pathologies of the tear drainage system (e.g., post-chemotherapy stenosis) or after dacryocystorhinostomy (DCR). It consists of a long and flexible bicanalicular or monocanalicular tube (e.g., Crawford type) inserted through the lacrimal puncta into the canaliculi, lacrimal sac, and/or nasolacrimal duct; devices to assist the intubation procedure are typically provided preassembled to the tube (e.g., cannula, probes, bougies, introducer, stylet). The tube is typically left in place long-term before removal. This is a single-use device.	IIa

5745	47936	Colpotomy tube	Колпотоми хоолой	A sterile, hand-held, hollow cylindrical device designed to facilitate dissection of the cervical/vaginal junction during total laparoscopic-assisted hysterectomy. It is typically made of plastic material and functions as a transvaginal conduit for surgical instruments and as an anvil-like support during dissection. Its distal end is designed to fit tightly against the cervix, and its proximal end has a seal to prevent loss of peritoneum-distention gas [e.g., carbon dioxide (CO_2)] used during the laparoscopic procedure. This is a single-use device.	IIa
5746	47951	Surgical power tool drive-shaft seal	Мэс заслын цахилгаан багажны хөтөч босоо амны тамга	A small sterile device designed as an external seal that is placed on the drive shaft of a rotary cutting tool (e.g., an orthopaedic reamer) that is attached to and driven by a surgical power tool in order to prevent the backflow of fluid (i.e., blood and rinsing fluid) penetrating the drive mechanisms of the power tool. It is made of synthetic material (e.g., silicone) and is available in a variety of shapes and sizes. This is a single-use device.	IIa
5747	47952	Scanning-laser retinal imaging system	Торлог бүрхэвчийг сканнердах-лазер дүрслэх систем	An assembly of electrically-powered ophthalmic instruments and digital image capturing/processing devices intended to use a low power laser beam to scan in two dimensions over the retina and detect the reflected (or returned) light to generate and capture digital confocal images of the fundus. It typically consists of a laser, optics, image detection system, a digital processor/computer, application software and image display monitor(s). It is typically used for assessment/control of diabetic retinopathy/maculopathy, age-related macular degeneration (AMD), choroidal neovascularization (CNV), detection of retinal vascular disturbances, and diagnosis of chorioditis.	IIa

5748	47959	Corneal inlay, aperture reducing	Эвэрлэгийн шигтгээ, нүхийг багасгах	A sterile implantable device inserted into the natural cornea to treat presbyopia [age-related hyperopia (far sightedness)] based on aperture reduction. It is typically made of plastic material and is shaped as a thin annulus (disc) formed to fit the curvature of the cornea; it includes a central opening that restricts the optical aperture of the eye to increase depth of field. It is intended for long-term implantation and is surgically inserted in an intrastromal pocket or flap made by a keratome or an appropriate laser.	IIa
5749	47982	Pressure-wave skin contouring system applicator, electromagnetic	Даралтын долгионы арьс өнгөлөгч систем түрхэгч, цахилгаан соронзон	A hand-held device designed to produce and apply to the skin surface electrically-generated, unfocused planar pressure waves (e.g., using a metallic coil and membrane), at selected impulse frequencies, intended to reduce the appearance of cellulite and possibly treat other skin/muscle conditions. It connects to an electrical control unit distally, and proximally has a head portion that is applied to the surface of the treatment area. This is a reusable device.	IIa
5750	47993	Epididymal fluid aspiration catheter	Эпидидимийн шингэний сорох катетер	A flexible tube designed for the surgical aspiration of epididymal fluid during sperm extraction procedures such as microepididymal sperm aspiration (MESA), percutaneous epididymal sperm aspiration (PESA), and during open testicular procedures. It is typically made of plastic materials [e.g., polyethylene (PE), polytetrafluoroethylene (PTFE) commonly known as Teflon, polyurethane, or silicone] and is available in various lengths. The aspirate is processed for assisted reproductive technology (ART) procedures such as intracytoplasmic sperm injection (ICSI) and in vitro fertilization (IVF). This is a single-use device.	IIa

5751	48098	Catheter-tip-to-tissue contact monitor	Катетерийн үзүүрээс эдэд хүрэх монитор	An electronic component of an advanced cardiac mapping system designed to monitor catheter tip-to-tissue electrical coupling which may be indicative of catheter tip-to-tissue contact during cardiac ablation and mapping procedures via a proprietary electrical coupling index (ECI). It is used in an electrophysiology (EP) lab between the patient and the ablation generator making impedance based electrical coupling measurements of resistance and reactance which are sent to the advanced mapping system as signals for processing and display. The signals are combined into an ECI displayed via three elements (e.g., a waveform display, a meter, and an ablation catheter tip-to-tissue beacon).	IIa
5752	48140	Nasal/paranasal balloon catheter	Хамар/хамрын хөндийн бөмбөлөг катетер	A sterile flexible tube with an inflatable balloon at its distal tip designed to gently restructure nasal passages and dilate obstructed sinus ostia during a surgical procedure (sinuplasty), typically to treat sinusitis, and/or to gently restructure nasal passages to temporarily relieve nasal obstruction/congestion. The device typically consists of a single-lumen tube with a connector at the proximal end for attachment to an inflation device. This is a single-use device.	IIa
5753	48141	Paranasal sinus irrigation catheter	Хамрын синусын цэвэрлэгээний катетер	A sterile flexible tube designed to introduce fluid (e.g., saline solution) into the sinus cavities to provide irrigation for the flushing and removal of mucus, pus, and blood from the site of intervention. It typically consists of a single-lumen tube with end and/or side holes at the distal end; the proximal end is typically connected to a syringe or irrigation fluid pumping system via a Luer-lock. This is a single-use device.	IIa
5754	48142	Paranasal sinus guide-catheter	Хамрын синусын чиглүүлэгч-катетер	A sterile cannula-like catheter consisting of a tube with a tip designed to facilitate placement of other devices into or near different sinus ostia. It is used to provide a channel to access the sinus space during diagnostic and therapeutic procedures. This is a single-use device.	IIa

5755	48143	Paranasal sinus guide-catheter handle	Хамрын синусын чиглүүлэгч-катетерын бариул	A sterile, hand-held, tubular device designed to create an extension from which the user can stabilize the position of a sinus guide catheter. It typically has a malleable handle and a press-fit connector at the distal end for connection to the guide catheter. This is a single-use device.	IIa
5756	48148	Temporary maxillomandibular fixation set	Эрүү эрүүний түр зуурын бэхэлгээний багц	A collection of sterile devices designed to provide temporary maxillomandibular fixation and immobilization. It consists of flexible plastic bands which are wrapped around teeth to form the anchorage points, and interlocking elastic chains attached to the anchorage points like laces on a hiking boot. It is used for the short term fixation of minimally displaced fractures and/or splintage of post jaw dislocation in the maxillofacial area. This is a single-use device.	IIa
5757	48168	Insufflation gas conditioning system	Агааржуулах хийн агааржуулалтын систем	An assembly of devices used with a laparoscopic gas distention system or other gas source to condition the insufflation gas stream [typically carbon dioxide (CO_2)] by heating and humidifying the gas before introduction into the peritoneal cavity or a wound during laparoscopic or open surgery. It typically consists of a mains electricity (AC-powered) control unit, a humidification chamber through which cold/dry gas passes for conditioning, and a tubing set for connection to the gas source and delivery of the conditioned gas to the operative site. Conditioning of the gas helps alleviate problems associated with gas insufflation, i.e., desiccation of internal tissue and body temperature loss.	IIa
5758	48169	Insufflation gas conditioning system control unit	Хийн агааржуулалтын системийн хяналтын хэсэг	A mains electricity (AC-powered) device designed to be used together with a laparoscopic gas distention system or other gas source to condition the insufflation gas stream [typically carbon dioxide (CO_2)] by automatically heating and humidifying the gas before introduction into the peritoneal cavity or a wound during laparoscopic or open surgery. It is electronically controlled and has controls and displays for the user to operate and monitor the gas conditioning process which happens within an interchangeable humidification chamber that is fitted to this device. The gas is delivered to the operative site via a dedicated heated tubing set.	IIa

5759	50484	CAD/CAM software	CAD/CAM програм хангамж	A software program intended to provide computer-aided design (CAD) or computer-aided manufacturing (CAM) functionality for the production of patient-specific custom-made devices (e.g., orthopaedic implants, dental devices, anatomical models), treatment planning, simulation, and/or robotic capabilities for device production (e.g., 3-D printing). It may include functionality to upload patient-specific images and to facilitate communication between healthcare professionals.	IIa
5760	52522	Humeral head prosthesis trial, single-use	Хумерын толгойн протезийн туршилт, нэг удаагийн хэрэглээ	A sterile copy of a final humeral head prosthesis designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient, to ensure its proper orientation and positioning, and to verify that the implant site has been cut to the proper dimensions. It has a cup-like ball shape and is available in types such as concentric head fixation, eccentric head fixation, or types for revision surgery. It is typically made of metal and/or polyethylene (PE). This is a single-use device.	IIa
5761	52847	Intraocular lens calculation software	Нүдний линзийг тооцоолох програм хангамж	A stand-alone software application designed to assist a surgeon in the selection and placement of an intraocular lens (IOL) by performing calculations to help predict the amount of postoperative corneal astigmatism that needs to be corrected. It is designed to be installed on an off-the-shelf computer/smart device.	IIa
5762	55831	Denture base resin kit	Шүдний суурь давирхайн иж бүрдэл	A collection of resins and other devices and/or materials intended to be used in the dental laboratory to manufacture a complete or partial denture base (the portion of a denture that rests on the oral mucosa and retains the artificial teeth). It usually includes the resin monomer (e.g., acrylic monomer of methyl methacrylate), a catalyst intended for polymerization, and additional products such as pigments, plasticizers, and/or devices (e.g., flasks, clamps). This is a single-use device.	IIa

5763	55842	Biliary manometric catheter	Цөсний манометрийн катетер	A non-electrical, flexible tube intended to be inserted through a flexible endoscope and into the biliary tree to measure pressures within the ducts, especially to evaluate sphincter of Oddi function. The measuring method employed is typically the infusion of water into the catheter (hydraulic manometry) having pressure-sensing membrane cavities along its length that transmit signals to proximally-connected pressure transducers. This is a single-use device.	IIa
5764	55847	Dental implant system	Шүдний суулгацын систем	A collection of devices designed for the surgical placement of a dental implant into alveolar and/or basal bone of the mandible or maxilla to provide support and a means of retention for a dental prosthesis (e.g., bridge, single-tooth, overdenture). It typically consists of a sterile endosteal dental implant (implant body and abutment) and surgical instruments for implantation.	IIa
5765	56281	Postsurgical hip supportive garment	Хагалгааны дараах түнхийг дэмжих хувцас	A fabric material designed to fit around the hip and/or surrounding tissues (i.e., upper leg, core) and intended to support the hip joint following injury (e.g., sports injuries), disease (e.g., rheumatism), and/or surgery; it is not primarily intended to treat disorder(s) of circulation, fluid retention or scar management. It is available in a variety of designs and may be designed to accommodate the insertion of thermal therapy pack(s). This is a reusable device.	IIa
5766	56289	Polychloroprene examination/treatment glove, powdered	Полихлоропренийн үзлэг/эмчилгээний бээлий, нунтаг	A device made of polychloroprene (neoprene) intended as a protective barrier when worn on the hands of healthcare providers during patient examination/treatment or for other sanitary purposes; its inner surface is covered with powder to facilitate donning/removal; it does not include antimicrobial agents/materials. The device is used mainly as a two-way barrier to protect patient/staff against contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	IIa

5767	56293	Polyisoprene surgical glove, non-powdered, non-antimicrobial	Полизопрен мэс заслын бээлий, нунтаггүй, нянгийн эсрэг үйлчилгээтэй	A device made of polyisoprene intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. It is used mainly as a two-way barrier to protect patient and staff from microorganisms and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide adequate conditions of sterility, appropriate physical properties (e.g., tensile strength, resistance to puncture, elasticity), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	IIa
5768	56294	Polyisoprene surgical glove, powdered	Полизопрен мэс заслын бээлий, нунтаг	A sterile device made of polyisoprene intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is covered with powder to facilitate donning and removal; it does not include antimicrobial agents/materials. It is used mainly as a two-way barrier to protect patient and staff from microbes and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide adequate conditions of sterility, appropriate physical properties (e.g., tensile strength, resistance to puncture, elasticity), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	IIa
5769	56295	Abdominal aorta endovascular stent-graft deployment aid	Хэвлийн гол судасны дотуур стент суулгахад туслах	A nonimplantable device designed to aid stability and control of the single-use delivery system during the deployment of an abdominal aorta stent-graft to repair an abdominal aortic aneurysm (AAA). This device, which is a separate attachment and does not have any patient contact, is attached to the AAA stent delivery system handle and may provide the surgeon with better mechanical control and stability during stent deployment, particularly in cases of difficult patient anatomy. It is typically made of moulded plastic and metal, and may be interchanged between delivery systems during a single implant. This is a single-use device.	IIa

5770	56627	Autologous adipose tissue collection/washing set	Автолог өөхний эд цуглуулах/угаах багц	A collection of sterile devices designed as a closed system for the harvesting and rapid treatment of autologous fat tissue for reinjection back into the patient from which it was taken for aesthetic body contouring. It typically consists of various chambers (e.g., a collection bag, waste material bag, and a cleaned tissue bag), flexible tubing, an intravenous (IV) spike for connection to the washing solutions, and a contiguous filter mesh which dialyses the fat graft. It is used in conjunction with appropriate IV solutions within the sterile field of intervention for plastic and reconstructive surgery and cosmetic surgery. This is a single-use device.	IIa
5771	56660	Assisted reproduction centrifuge tube	Тусламжтай нөхөн үржихүйн центрифугийн хоолой	A sterile container (a dedicated sealable centrifuge tube) intended for the preparation, centrifugation, and storage of biological specimens used in assisted reproduction techniques (ART) [e.g., sperm]. It is intended for use in assisted reproduction clinics and is specific to the procedures of in vitro fertilization (IVF). Its main application is the separation of unwanted biological material of human origin from the specimen (e.g., by adding semen and a gradient to the biological material in the tube, and applying centrifugation, the removal of seminal plasma, dead sperm and other cells is facilitated so that spermatozoa of highest mobility can be selected). This is a single-use device.	IIa
5772	56708	Bone tap, single-use	Ясны цорго, нэг удаагийн	A surgical instrument designed for cutting internal threads into bone, so that the threads facilitate the insertion of bone screws (not included). The screws may be used to anchor bone fragments, fixtures and/or other devices to the bone. It is typically manually rotated and consists of a metal shaft with a helical thread which may be cannulated or intersected with longitudinal cutting grooves. This is a single-use device.	IIa

5773	57786	Bronchoscopic catheter	Бронхоскопийн катетер	A sterile, flexible, single lumen tube designed to be used as a conduit to the lung(s) for the delivery of another device (e.g., an emphysematous lung sealant) during a bronchoscopic procedure. It is typically made of synthetic materials that resist kinking (may be capable of bending 135 degrees or more without kinking) and is advanced through the working channel of a bronchoscope to the treatment site by the operator, typically a pulmonologist or thoracic surgeon. The distal tip may be marked with a band to facilitate visualization by the operator during the procedure. This is a single-use device.	IIa
5774	57787	Atherectomy system saline/lubricant pump	Атерэктоми системийн давсны уусмал/тосолгооны насос	A mains electricity (AC-powered) component of a mechanical atherectomy system designed to inject cooled normal sterile saline and/or surgical lubricant via the system's dedicated catheter into the site of crossing a chronic partial occlusion (CPO) or chronic total occlusion (CTO) in both coronary and peripheral arteries. The device functions as a pump and will typically work in synchronization with the generator, whereby it may also function as the mains adaptor/control unit. This is a reusable device.	IIa
5775	57789	Surgical drill guide, single-use	Мэс заслын өрмийн гарын авлага, нэг удаагийн хэрэглээ	A hand-held tubular surgical device designed to simultaneously place, angle, and guide a rotating surgical drill on hard tissue (e.g., bone), and to protect the surrounding soft tissue while the drill is in operation. It may have serrations at its distal end to enable firm placement on hard tissue surfaces (it is not bored into the tissue); it can have a handle at its proximal end for holding and manipulation, or it may be held by another device (e.g., orthopaedic jig). The device is typically dedicated to drill bit size, made of metal, and may have graduations along its length; it is not custom-made for a specific patient. This is a single-use device.	IIa

5776	57791	Infusion pump cassette	Судсаар хийх шахуургын кассет	A sterile device designed to be used in conjunction with an infusion pump or a device containing an infusion pump (e.g., a physiology-monitoring sedation system, physiology-monitoring anaesthesia system), for the delivery of an intravenous (IV) medication (e.g., a sedative or anaesthetic) contained within an independent drug vial. The cassette is inserted into the infusion pump and the drug vial is inserted into the cassette; the cassette tubing interfaces with the pump drive mechanism for medication delivery through connection with an infusion administration set. This is a single-use device.	IIa
5777	57799	Rhinitis therapy ultrasound system	Ринит эмчилгээний хэт авиан систем	A mobile assembly of mains electricity (AC-powered) devices designed to treat the nasal tissues for rhinitis during an ENT procedure through the extracorporeal application of high intensity focused ultrasound (HIFU) intended to gradually denature targeted tissue lesions. It typically consists of a high frequency generator, a water supply (a tank) to provide a water coupling, a hand-held nasal probe (e.g., a piezoelectric transducer), an operator's console and monitoring systems, alarms, software, and a foot-switch. It is used by a clinician with the applicator either manually applied, or guided typically using a B-mode ultrasound scanner or a magnetic resonance imaging (MRI) system.	IIa
5778	57814	CPAP/BPAP face mask, reusable	CPAP/BPAP нүүрний маск, дахин ашиглах боломжтой	A flexible, form-shaped device designed to be placed over a user's nose and mouth to interface with a continuous positive airway pressure (CPAP) or bi-level positive airway pressure (BPAP) unit to provide the respiratory tract with direct ambient air, or medical oxygen (O2) and air, at a higher pressure than ambient air for noninvasive positive pressure ventilation (NPPV). It is typically made of plastic and/or silicone materials that create an airtight seal around the nose and mouth. It is available in various designs and sizes and stabilized with a headstrap. This is a reusable device.	IIa

5779	57815	CPAP/BPAP nasal mask, reusable	CPAP/BPAP хамрын маск, дахин ашиглах боломжтой	A flexible, form-shaped device designed to be placed over a user's nose to interface with a continuous positive airway pressure (CPAP) or bi-level positive airway pressure (BPAP) unit to provide the respiratory tract with direct ambient air, or medical oxygen (O2) and air, at a higher pressure than ambient air for noninvasive positive pressure ventilation (NPPV). It is typically made of plastic and/or silicone materials that create an airtight seal around the nose. It is available in various designs and sizes and stabilized with a headstrap. This is a reusable device.	IIa
5780	57816	CPAP/BPAP oral mask	CPAP/BPAP амны хөндийн маск	A flexible, form-shaped device designed to be fitted to the user's mouth to interface with a continuous positive airway pressure (CPAP) or bi-level positive airway pressure (BPAP) unit to provide the respiratory tract with direct ambient air, or medical oxygen (O2) and air, at a higher pressure than ambient air for noninvasive positive pressure ventilation (NPPV). It is typically made of plastic and/or silicone materials that create an airtight seal around the patient's mouth; this providing a solution for mouth breathers and patients with chronic nasal obstruction. It is available in various designs and sizes and stabilized with a headstrap. This is a reusable device.	IIa
5781	57821	Flexible ureteral sheath/fibreoptic telescope	Шээсний сувгийн уян хатан бүрээс/фиброптик дуран	A sterile device assembly intended to function as a flexible endoscope for the visual examination and treatment of body cavities/organs that can be accessed via the ureter for cystoscopic, nephroscopic, laparoscopic, and ureteroscopic procedures. It is introduced via the urethra and typically consists of a flexible dual-lumen sheath with a fibreoptic bundle (the telescope) that transmits images to the operator via an eyepiece or video monitor via connected adaptor and endoscopic camera. The sheath has a deflector control at the proximal end allowing steering and provides instrument access with a second working channel. This is a single-use device.	IIa

5782	57827	Digit tourniquet, manual	Оронтой чангалуур, гар ажиллагаатай	An elastic ring designed to be applied to an injured digit (finger or toe) to provide immediate haemostasis and subsequent wound visualization. The elastic properties of the device enable it to automatically adjust to the size of the digit to which it is applied and to provide pressure to stem the flow of blood producing a bloodless field for emergent and elective procedures. It is typically used in emergency departments, operating rooms (OR) for finger/toe surgery, by first responders [medical centres and emergency medical services (EMS)], and in environments where sharp utensils are used (e.g., restaurants, butcher shops). This is a single-use device.	IIa
5783	57834	Assisted reproduction cryotube	Тусламжтай нөхөн үржихүйн криотуб	A sterile container (a dedicated sealable tube) intended for transport, storage, and preparation of biological samples of human origin used in assisted reproduction techniques (ART) [e.g., embryos]. It is intended for use in assisted reproduction clinics and is specific to procedures for in vitro fertilization (IVF) and ART. Its main application is to hold biological materials when stored in a frozen state at temperatures below -130 Celsius (e.g., stored in the gas phase above the liquid nitrogen (LN2) at temperatures around -178 C to -150 C). This is a single-use device.	IIa
5784	57883	Surgical microscope fluorescent angiography system	Мэс заслын микроскоп флюресцент ангиографийн систем	A non-sterile, mains electricity (AC-powered) device assembly designed for viewing intraoperative blood flow in the cerebral vascular area, in bypass grafts during coronary artery bypass graft (CABG) surgery, and during plastic and reconstructive surgery. It enables a surgical microscope to produce excitation light and resolve fluorescence from the fluorescent agent indocyanine green (ICG). Fluorescent signals depict the distribution of the infrared dye in the patient's blood vessels during the operation. The system is attached to a compatible surgical microscope and typically includes an ICG filter, a near infrared (NIR) charge-coupled device (CCD) video camera, and connecting cables.	IIa

5785	57950	Ophthalmic ultraviolet phototherapy system	Нүдний хэт ягаан туяаны фото эмчилгээний систем	A mains electricity (AC-powered) mobile device assembly, with a rechargeable battery, designed to deliver a uniform and metered dose of ultraviolet A (UVA) light to the cornea to perform an ophthalmic crosslinking procedure (collagen fibres in the cornea are linked together to stiffen the cornea). It is normally used in a clinical office setting and typically consists of a wheeled central mount that supports the optic head containing the UV source, user control panel, software, and a rechargeable battery. It is typically used to treat corneal disorders such as keratoconus, post laser assisted in situ keratomileusis (LASIK) ectasia, and other post-LASIK disorders.	IIa
5786	57955	Dental implant/teeth debridement brush, non-biodegradable	Шүдний суулгац/шүд цэвэрлэх сойз, био задралгүй	A rotary/oscillating dental instrument intended to be used by a dental hygienist and/or dentist for the non-surgical-invasive debridement of a patient's dental implants and/or teeth affected by peri-implant disease (peri-implant mucositis, peri-implantitis) or periodontitis. It is a brush-like device, typically consisting of titanium bristles at the distal end of a high-grade steel shaft, that is held in a dental handpiece which provides its rotation for the mechanical removal of biofilm from the surface of the implants and teeth. This is a single-use device.	IIa
5787	57963	Prostate electrolytic therapy system catheter	Түрүү булчирхайн электролитийн эмчилгээний системийн катетер	A non-sterile, flexible tube with a balloon at its distal end designed to be used together with a prostate electrolytic therapy system to treat benign prostatic hyperplasia (BPH) and prostatitis through transurethral electrochemical treatment causing liquefaction necrosis to the diseased peri-urethral prostate. It typically consists of a single lumen tube with therapeutic electrodes spaced along its outer surface, an inflatable balloon, and holes for the introduction of an ionic solution (e.g., saline mixed with antibiotics) and drainage of discharged fluids/deciduous tissue at the working end, and connectors at the proximal end. This is a single-use device.	IIa

5788	57964	Gingiva bleaching protector	Буйл цайруулах үйлчилгээтэй	A non-sterile paste or gel-like substance designed to protect a patient's gums from the hydrogen peroxide (H2O2) found in teeth whitening agents used during chairside light-curing bleaching of the teeth. It is typically supplied in a disposable syringe and is applied with an applicator along the gingiva leaving the teeth exposed for treatment. After application, this device cannot be reused.	IIa
5789	57965	Thoracic electrical impedance system, tomographic	Цээжний цахилгаан эсэргүүцэл систем, томограф	An assembly of devices designed to perform continuous bioimpedance measurements throughout a cross-section of the thorax, to provide real-time feedback of lung function during controlled, assisted or spontaneous ventilation. It typically consists of a mobile trolley, an electrically-powered unit with a monitor and controls, connecting cables, and an electrode chest belt (typically with 16-32 electrodes). The technique [electrical impedance tomography (EIT)] uses single-frequency, low-amplitude alternating current applied by a pair of electrodes whereby the generated electrical potentials at the body surface are continuously measured by other electrodes.	IIa
5790	57970	Polychloroprene surgical glove, non-powdered	Нунтаггүй полихлоропрен мэс заслын бээлий	A device made of polychloroprene (neoprene) intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. It is used mainly as a two-way barrier to protect patient and staff from microorganisms and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide adequate conditions of sterility, appropriate physical properties (e.g., tensile strength, resistance to puncture, elasticity), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	IIa

5791	57982	Urinary catheter holder	Шээсний катетер эзэмшигч	A device designed to be attached to a patient's body to hold an indwelling urinary catheter line (e.g., Foley) in place. It consists of a wrap or adhesive strip/pad placed around the patient's thigh, abdomen, or pubis. The holder includes appropriate mechanisms or attachments that can hold the tube or catheter (e.g., integrated Velcro hook, loop, clip) without creating excessive pressure on it and permitting visual inspection of the site. It is not designed to hold a urine collection bag. This is a single-use device.	IIa
5792	57991	Polyglytone suture	Полиглитон оёдол	A sterile, single-strand (monofilament), synthetic, bioabsorbable thread made of polyglytone 6211 (a polyester composed of glycolide, caprolactone, trimethylene carbonate, and lactide) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues, including use in ophthalmic surgery but not for cardiovascular/neurological surgery and microsurgery; it may include an attached needle intended to be disposed of after single use. The thread provides temporary wound support, until the wound sufficiently heals to withstand normal stress, and is subsequently absorbed by hydrolysis. This is a single-use device.	IIa
5793	58018	Otoacoustic emission system, line-powered	Отоакустик ялгаралтын систем, шугамаар ажилладаг	An assembly of mains electricity (AC-powered) devices designed to record and analyse the faint sounds hair cells in the inner ear emit [otoacoustic emission (OAE)] in response to a stimulus (e.g., click, tone burst, pure-tone signals) to test for a deficiency of function in the ear during diagnostic evaluation and/or neonatal screening. It typically consists of a programmable unit, an OAE probe, and eartips. The stimulus signal is emitted via the probe inserted into the ear canal and the response is recorded via a microphone in the probe; OAEs are absent/reduced in patients with hearing loss. The system may be combined with other audiological devices (e.g., tympanometer, ABR device).	IIa

5794	58019	Otoacoustic emission system, battery-powered	Отоакустик ялгаралтын систем, батарейгаар ажилладаг	An assembly of battery-powered devices designed to record and analyse the faint sounds hair cells in the inner ear emit [otoacoustic emission (OAE)] in response to a stimulus (e.g., click, tone burst, pure-tone signals) to test for a deficiency of function in the ear during diagnostic evaluation and/or neonatal screening. It typically consists of a portable programmable unit, an OAE probe, and eartips. The stimulus signal is emitted via the probe inserted into the ear canal and the response is recorded via a microphone in the probe; OAEs are absent/reduced in patients with hearing loss. The system may be combined with other audiological devices (e.g., tympanometer, ABR device).	IIa
5795	58020	Kyphoplasty balloon catheter	Кифопластик бөмбөлөг катетер	A sterile, flexible tube designed to be used for the creation of a void within a vertebral body during a minimally invasive procedure commonly known as balloon kyphoplasty. It is manually inserted percutaneously through an access channel under fluoroscopic guidance to a vertebral compression fracture (VCF) site (e.g., in the lumbar or thoracic region of the spine) where its balloon is inflated with a medium (e.g., a liquid contrast medium) to force the vertebrae apart for insertion of bone cement; thereafter it is deflated and removed via the access channel. This is a single-use device.	IIa
5796	58028	Intestinal mucosa barrier	Гэдэсний салст бүрхүүлийн саад тотгор	An orally-administered substance intended to protect intestinal mucosa from harmful/irritant influences (e.g., bacteria, viruses, toxins) by forming a mucoadhesive physical barrier and/or binding to the harmful agents for the control of intestinal conditions [e.g., inflammation, pain, bloating, diarrhoea, irritable bowel syndrome (IBS)]. It is based on mineral and/or plant-derived materials (e.g., diosmectite, plant polysaccharides/resins, charcoal) and does not include a pharmaceutical agent. It is available in various forms (e.g., tablet, fluid) and is normally available [non-prescription] over-the-counter (OTC) for home-use. After application, this device cannot be reused.	IIa

5797	58031	Bone access channel kit	Ясны хандалтын сувгийн хэрэгсэл	A collection of sterile manual devices intended to create a percutaneous access channel within a vertebral body or other bones (e.g., hand, radius, tibia, calcaneus) prior to the use of an inflatable balloon (e.g., a balloon catheter or balloon tamp) to create a bone space during kyphoplasty/osteoplasty. It typically consists of bone access needles/cannulae, orthopaedic bone wires (Kirschner wires), a drill, and a curette. It is used in orthopaedic surgery, typically under fluoroscopic guidance, to treat a patient diagnosed with compression fractures. This is a single-use device.	IIa
5798	58032	Vertebral body cement cannula	Нугаламын биеийн цементийн суваг	A sterile, manual, tubular device designed to create a percutaneous access channel into a vertebral body prior to and during injection of orthopaedic cement into the vertebral body during kyphoplasty. It is typically inserted under fluoroscopic guidance to treat a patient diagnosed with vertebral compression fractures (VCFs) in the lumbar or thoracic region of the spine. The device is typically made of stainless steel with an attached plastic handle and available in a kit of several equal size cannulae (e.g., 3 or 6) to provide access to one or more sites of intervention. This is a single-use device.	IIa
5799	58070	Vitrectomy contact lens, single-use	Витрэктомийн контакт линз, нэг удаагийн хэрэглээ	A sterile ophthalmic lens intended to be placed on the cornea of a patient to improve visualization of the fundus and retinal structures by surgical staff using an ophthalmic microscope during vitreoretinal surgery. Also known as a vitrectomy sutureless lens (VSL), it is made of various transparent materials [e.g., polymethylmethacrylate (PMMA), glass, quartz]. This is a single-use device.	IIa

5800	58074	Dermatological optical coherence tomography system	Арьс судлалын оптик когерент томографийн систем	An assembly of devices designed to use a broad-bandwidth light beam aimed via an applicator at a region of interest (ROI) on the surface of the skin for optical coherence tomography (OCT) to provide high-resolution images (e.g., above 1 micron) of the surface tissue in order to visualize skin morphology. It typically consists of a main unit with an operator's console, a computer for image storage, a hand-held or electromechanical probe (applicator), and a visual display unit (VDU). Reflected light is picked up by the probe that converts it into electrical signals. The computer and dedicated software provide cross-sectional images of the derma or two- or three-dimensional (3-D) volume scans.	IIa
5801	58095	Blood gas syringe/needle, lithium heparin	Цусны хийн тариур/зүү, литийн гепарин	A sterile glass or plastic barrel (cylinder) with plunger, and a pre-attached needle, that contains the anticoagulant lithium heparin and is intended to be used for the collection, and preservation and/or transport, of blood for blood gas determination and/or other investigation. The needle is typically removed after sampling and replaced with a cap or stopper for transport. This is a single-use device.	IIa
5802	58100	Intranasal cooling system catheter	Хамрын доторх хөргөлтийн системийн катетер	A sterile flexible tube that is a component of an intranasal cooling system and designed for the delivery of a pressurized coolant/medical gas [e.g., oxygen (O2) or medical air] mixture to the nasal cavity where it rapidly evaporates and removes heat from the surrounding tissue for temperature reduction of a patient. It typically consists of connectors to the system’s control unit and the coolant supply, delivery tubing, and at the distal end, a cannula hub with perforated nasal cannulae (nasal prongs). This is a single-use device.	IIa

5803	58123	Mobile multi-spectral vascular imaging device	Олон спектрийн судас дүрслэх хөдөлгөөнт төхөөрөмж	A mains electricity (AC-powered) mobile (on wheels) device designed to utilize visible and near infrared (IR) light for superficial vascular structure imaging by illuminating and projecting the subcutaneous venous structure of a patient onto the patient's skin surface. The device includes controls and a head unit for non-laser imaging; the adjustable head is intended to allow the operator to hands-free assess multiple vascular access points with a real-time digital image [active vascular imaging navigation (AVIN)] on any part of the anatomy. The device may include rechargeable batteries that allow its operation for a limited period without line power.	IIa
5804	58137	Endoscopic electromechanical surgical system	Дурангийн цахилгаан механик мэс заслын систем	An assembly of mains electricity (AC-powered) electromechanical devices designed to be used to perform an endoscopic surgical procedure (e.g., laparoscopy) via hand-held rigid endoscopic instruments that have motor-driven articulating and mechanically-operated tips intended to facilitate surgical dexterity. It typically consists of a control unit that provides power via connecting cables to individual handpieces (handles) and several interchangeable endoscopic instruments with tip articulation (e.g., roll, yaw) for performing tissue manipulation, ligation, suturing, and cutting. The system is connected to a visual display unit (VDU) and is typically mounted on a trolley (cart) for mobility.	IIa
5805	58160	Line-powered intraocular lens injector, reusable	Шугаман дээр ажилладаг нүдний дотоод линзний инжектор, дахин ашиглах боломжтой	A hand-held, direct current (DC) powered ophthalmic surgical instrument designed to expel (launch) a prepared folded intraocular lens (IOL) from an attached IOL insertion cartridge into the anterior chamber of the eye in association with cataract removal. It is a motorized device powered from a phacoemulsification system generator intended to carefully exert pressure on the prepared IOL to push it out of the IOL insertion cartridge. It is typically made of metallic and plastic materials and has a central plunger that is activated by a precise mechanism (e.g., a screw thread), and has a mechanism at the distal end to hold/grip the insertion cartridge. This is a reusable device.	IIa

5806	58161	Line-powered intraocular lens injector, single-use	Шугаман дээр ажилладаг нүдний дотоод линзний инжектор, нэг удаагийн хэрэглээ	A sterile, hand-held, direct current (DC) powered ophthalmic surgical instrument designed to expel (launch) a prepared folded intraocular lens (IOL) from an attached IOL insertion cartridge into the anterior chamber of the eye in association with cataract removal. It is a motorized device powered from a phacoemulsification system generator intended to carefully exert pressure on the prepared IOL to push it out of the IOL insertion cartridge. It is typically made of metallic and plastic materials and has a central plunger that is activated by a precise mechanism (e.g., a screw thread), and has a mechanism at the distal end to hold/grip the insertion cartridge. This is a single-use device.	IIa
5807	58165	Dental restorative material sonic handpiece	Шүдний нөхөн сэргээх материал дууны гар	A hand-held, pneumatically-powered dental instrument designed for the sound-activated (sonic) dispensation of specialized composite dental restorative material into a dental cavity. The device is intended to generate sonic energy to temporarily reduce the viscosity of the composite material and facilitate its application to cavities from a removable tip containing the material attached to the end of the handpiece. The device is typically made of metal (e.g., stainless steel) and connected to a dental delivery system for the supply of compressed air. This is a reusable device.	IIa
5808	58172	Thrombectomy rotational catheter	Тромбектомийн эргэлтийн катетер	A sterile flexible tube designed for the percutaneous, transluminal disruption and removal of clotted blood (i.e., a thrombus or thromboembolus) causing acute vascular obstruction in native and stented blood vessels, or in native and synthetic bypass or haemodialysis access grafts, through a mechanical rotational action intended to erode and aspirate the obstruction for removal. It typically consists of a rotational catheter body/head powered by a magnetic power transmission provided by a connected control unit; ancillary devices such as catheter guidewires, sterile cable covers, and collecting bags may be included. This is a single-use device.	IIa

5809	58173	Thrombectomy suction catheter	Тромбектомийн сорох катетер	A flexible or semi-flexible tube designed for the percutaneous, transluminal disruption and removal of clotted blood (i.e., a thrombus or thromboembolus) or other formed elements causing vascular obstruction in native/stented blood vessels, native/synthetic bypass grafts, and/or haemodialysis access grafts, through suction (aspiration) in conjunction with a syringe or dedicated suction pump system (pump not included). It may additionally be intended for infusion of fluids and/or used as a guide-catheter to facilitate introduction of a thrombectomy wire-net (not included) to remove residual thrombus. Collection containers may be included with the catheter. This is a single-use device.	IIa
5810	58174	Thrombectomy balloon catheter	Тромбектомийн бөмбөлөг катетер	A flexible tube designed for the percutaneous, transluminal disruption and removal of clotted blood (i.e., a thrombus or thromboembolus) causing vascular obstruction in native and stented blood vessels, native and synthetic bypass grafts, and/or haemodialysis access grafts, through distension of a balloon intended to dilate the stenosis. It is a balloon catheter that may include valves for the injection of contrast media/thrombolytic agents and/or an embolectomy coil for mechanical removal of the obstruction. This is a single-use device.	IIa
5811	58217	Eyelid thermal pulsation system control unit	Зовхины дулааны импульсийн системийн хяналтын хэсэг	An electrically-powered ophthalmic device intended to control the application of heat and pressure (intermittent pressure massage) applied to the eyelids during treatment of lid margin disease (LMD), meibomian gland dysfunction (MGD) and/or evaporative dry eye. It typically includes controls, integrated software, and a visual display unit (VDU) and is designed to control the heat and pressure supply that are applied via an attached disposable applicator (not included).	IIa

5812	58218	Eyelid thermal pulsation system applicator	Зовхины дулааны лугшилтын системийн түрхэгч	An ophthalmic device designed to apply heat and pressure (intermittent pressure massage) to the outer eyelid surface for treatment of lid margin disease (LMD), meibomian gland dysfunction (MGD) and/or evaporative dry eye. It consists of two small plates, one positioned under the eyelid, and the other with heating/pulsing elements applied to the outside of the eyelid, and is used with a reusable control unit (not included). This is a single-use device.	IIa
5813	58250	PET/MRI system	PET/MRI систем	A diagnostic radiological imaging system that is a combination of a positron emission tomography (PET) camera system for nuclear medicine (NM) images, and a magnetic resonance imaging (MRI) system for magnetic resonance images. The nuclear medicine images and the magnetic resonance images may be registered and displayed in a fused format (overlaid in the same orientation) for the anatomical localization of the nuclear medicine data (i.e., distribution of radiopharmaceuticals). The PET and MRI portions of the system may be used independently or in combination; their images may be transferred to other systems for additional processing.	IIa
5814	58252	Low-intensity laser fat liquefaction system	Бага эрчимтэй лазер өөх шингэрүүлэх систем	An assembly of devices designed for the noninvasive application of low-level laser energy [low-level laser therapy (LLLT)] to liquefy (emulsify) subcutaneous and visceral adipose tissue (fat) for cosmetic/aesthetic (e.g., body contouring, circumference reduction) and medical (e.g. weight-loss, lipid reduction) applications. It is a mains electricity (AC-powered) system, mobile on wheels, which incorporates laser diode modules on adjustable arms, a control monitor, and software. It is an independent, primary device which may be used as an adjunct modality in conjunction with liposuction and surgical techniques as a secondary function.	IIa

5815	58266	Lung donor-organ preservation/evaluation system	Уушигны донор-эрхтэн хадгалах/үнэлгээний систем	An assembly of devices designed to be used for the reconditioning, ex-vivo evaluation and cold preservation of donated lungs prior to transplantation. It typically consists of a mains electricity (AC-powered) unit which includes an operator's console, a roller pump, monitor, heat exchanger unit and gas system. The lungs are placed in a disposable chamber where they are connected, via tubing, to the evaluation unit. Typically, measurements can be made of pulmonary pressure, temperature, and flow, with calculation of pulmonary vascular resistance. The system is intended for use in a hospital in a clean area and is mobile on wheels.	IIa
5816	58284	Blood collection tube holder/needle	Цус цуглуулах хоолой эзэмшигч/зүү	A sterile, hand-held cylindrical device with a pre-attached needle designed to be used together with an evacuated blood collection tube to draw blood samples from a patient. It is typically a hollow plastic adaptor with a pre-attached blood collection needle at one end and into which the blood collection tube is inserted at the other end; this also facilitates a multiple-tube blood collection via one venipuncture. This is a single-use device.	IIa
5817	58286	Thermal vapour lung treatment system catheter	Уушигны дулааны уурын эмчилгээний системийн катетер	A sterile flexible tube with an inflatable balloon at the distal end designed to deliver heated sterile water vapour into a lung affected by emphysema to achieve bronchoscopic lung volume reduction through the application of high thermal vapour energy to the lung segment targeted for treatment. The catheter is introduced via the working channel of a bronchoscope, the occlusion balloon is inflated in the airway, and thermal water vapour is released to produce a limited energy transfer which is restricted to the airways and diseased parenchyma in the targeted lung segment. This is a single-use device.	IIa

5818	58288	Dental appliance fabrication material, thermoplastic	Шүдний аппарат үйлдвэрлэх материал, термопластик	A thermoplastic material intended to be used in the dental laboratory to manufacture a patient-worn dental prosthesis or appliance (e.g., denture/denture base, orthodontic retainer, implant bars, crowns/bridges, occlusal splint, mouthguard); it might in addition be intended to fabricate non-patient worn devices (e.g., dental impression tray). The material [e.g., nylon 12 beads, polyetheretherketone (PEEK) milling blank, thermoplastic sheet] is manipulated [e.g., by melting and moulding, or computer-aided techniques (dental CAD/CAM)] to form the shape needed for the patient. After application, this material cannot be refabricated.	IIa
5819	58292	Epidural needle, threaded	Эпидураль зүү, утастай	A sterile, sharp bevel-edged, hollow tubular metal instrument designed to access the epidural space. The distal end is micro-threaded which is intended to provide more controlled advancement of the device. It may be used to deliver anaesthetic or analgesic agents or to introduce a dedicated catheter for continuous anaesthesia administration. This is a single-use device.	IIa
5820	58293	Epidural needle, non-threaded	Эпидураль зүү, утасгүй	A sterile, sharp bevel-edged, hollow tubular metal instrument designed to access the epidural space. It may be used to deliver anaesthetic or analgesic agents or to introduce a dedicated catheter for continuous anaesthesia administration. If used with a stylet, it is often referred to as a cannula. This is a single-use device.	IIa
5821	58295	Oesophageal stent extractor	Улаан хоолойн стент соруулагч	A sterile device designed to extract a mesh-type oesophageal stent from the oesophagus, or after its potential migration into the stomach. The extractor is inserted via the working channel of an appropriate endoscope and during fluoroscopy; it typically consists of an extraction cable with a hook to catch a loop on the stent, which then pulls and compresses the stent into an included overtube intended to protect the oesophagus for an atraumatic removal. This is a single-use device.	IIa

5822	58386	Centrifugal sample concentrator	Төвөөс зугтах дээж баяжуулах	A mains electricity (AC-powered) laboratory device designed to condense fluid clinical specimens (e.g., serum, urine, cerebrospinal fluid, ascites) using centrifugal rotation in order to harvest and preserve the particulate matter. Commonly known as a cyto-spin, it separates fluid from the solid particles, or cellular elements, of a specimen so they are more concentrated. It typically consists of a centrifuge with various rotor heads, microplates, tubes, microscope slides, funnels and/or cups to which the sample is added, and absorptive material, filters, fluid collecting traps or a vacuum source utilized to separate and remove the liquid component.	IIa
5823	58392	Rectal suction biopsy system	Шулуун гэдэсний сорох биопсийн систем	An assembly of disposable and reusable devices designed to obtain a submucosal tissue specimen from the rectum using suction [rectal suction biopsy (RSB)], typically for histopathological analysis [e.g., to help diagnose Hirschsprung's disease (HD)]. It typically consists of dedicated disposable capsules (e.g., plastic cylinder-shaped devices with a small hole at their closed end that contain a metallic cutting blade), suction tubing with negative pressure manometers, and a reusable handpiece.	IIa
5824	58398	Urethral measuring catheter	Шээсний сувгийг хэмжих катетер	A sterile tube, constructed of materials which includes Hevea-latex, intended to be used to manually determine the length of male urethral segments, such as the length of a urethral stricture or the prostatic urethra. Typically it is introduced through the working channel of an endoscope and has an inflatable balloon at the distal end for anchorage at the bladder neck. The measurement is made by direct visualization of the catheter markings through the endoscope during withdrawal of the scope. This is a single-use device.	IIa

5825	58434	Intraocular telescope	Нүдний дотоод дуран	An implantable optical device designed to improve visual acuity in patients with bilateral moderate to profound central vision impairment due to age related macular degeneration. It is a non-active micro-Galilean telescope consisting of a doublet lens confined in a glass cylinder intended to replace the natural lens of the eye. The device functions together with the cornea as a telephoto system to render an enlarged image on the retina to improve vision. Disposable devices associated with implantation may be included with the lens.	IIa
5826	58479	Femoral head prosthesis trial	Гуяны толгойн протезийн туршилт	A copy of a final femoral head prosthesis designed to be used for trial reductions during hip arthroplasty to judge the correct size, and to help achieve the desired offset, leg-length, and range of motion of the final prosthesis to be implanted. It is one of a set, or a set, of graduated sizes, and is used in conjunction with femoral stem trial or final prostheses; some may be used with explantation instruments during removal of implanted acetabulum cups. It is typically made of metal or polymer material and includes trial adapters used with large trial heads. This is a reusable device intended to be sterilized prior to use.	IIa
5827	58480	Acetabulum prosthesis trial, prefabricated, reusable	Ацетабулум протезийн туршилт, угсармал, дахин ашиглах боломжтой	A copy of a final acetabular prosthesis designed to be used for trial reductions during hip arthroplasty to judge the correct size and position of the final acetabular prosthesis to be implanted. It is one of a set, or a set, of graduated sizes, is typically made of metal or polymer material and may be designed in the form of cages, shells, augments, or inserts. This is a reusable device intended to be sterilized prior to use.	IIa

5828	58481	Femoral stem prosthesis trial	Гуяны ишний протезийн туршилт	A copy of a final femoral stem prosthesis designed to be used for trial reductions during hip arthroplasty to judge the correct offset, leg-length, and range of motion of the final femoral prosthesis to be implanted. It is one of a set, or a set, of graduated sizes, and is used in conjunction with femoral head trial prostheses. It is typically made of metal or polymer material and includes trial stems, trial sleeves, and trial necks. This is a reusable device intended to be sterilized prior to use.	IIa
5829	58496	Blood collection set, noninvasive	Цус цуглуулах багц, инвазив бус	A collection of sterile, noninvasive devices intended to be used by a healthcare professional, in combination with evacuated blood collection tubes and a separate blood access device (e.g., intravenous catheter), for the routine collection of multiple blood specimens from a patient, for clinical analyses. It consists of various device combinations that may include tubing, male/female Luer-lock connectors, clamps, and a blood collection tube holder; the set may connect to, but does not contain, an invasive blood access device(s) [e.g., an intravenous catheter]. This is a single-patient device that may be reapplied over a short term (single-use) before being discarded.	IIa
5830	58497	Blood collection set, invasive	Цус цуглуулах багц, инвазив	A collection of devices intended to be used by a healthcare professional, in combination with evacuated blood collection tubes, for the routine collection of multiple blood specimens from a patient, via one venipuncture, for clinical analyses. It consists of a blood collection needle or venous butterfly/scalp vein needle and additional devices that may include tubing, male/female Luer-lock connectors, clamps, and a blood collection tube holder. Blood access is directly through the vein with the needle. This is a single-use device.	IIa
5831	58522	Retinal prosthesis system implantation test coil	Торлог бүрхэвчийн протезийн системийг суулгах туршилтын ороомог	A radio-frequency coil that is a component of a retinal prosthesis system designed for intraoperative testing of the implant. Typically it is used in the operating room (OR) by a surgeon or other healthcare personnel.	IIa

5832	58524	Retinal prosthesis system tester/clinical evaluator	Торлог бүрхэвчийн протезийн системийн шалгагч/эмнэлзүйн үнэлгээчин	A component of a retinal prosthesis system designed to perform diagnostic tests of the system, measure patient response to stimulation, and configure the system stimulation parameters and video processing strategies for each patient. It consists of laptop computer, dedicated software, and a communication adaptor. It is used in medical facilities and clinical research settings and is operated by a clinician or other healthcare personnel.	IIa
5833	58525	Dermatological Raman spectroscopy system	Арьс судлалын Раман спектроскопийн систем	A mains electricity (AC-powered) device assembly intended to be used by a healthcare professional to non-invasively evaluate a skin lesion clinically suspicious for carcinoma (e.g., melanoma, squamous cell) and precursors, before making a decision to biopsy, that operates based on inelastic (Raman) scattering of monochromatic light to measure molecular vibrations and identify pathology associated tissue molecules (e.g., proteins, lipids). It is an optical system applied to the skin surface typically consisting of a hardware unit (e.g., diode laser, fibreoptic system, Raman probe, spectrograph, image sensor chip, detector, computer), software, and a connected probe used to scan the lesion.	IIa
5834	58710	Hepatic ultrasound elastography system	Элэгний хэт авиан эластографийн систем	An assembly of mains electricity (AC-powered) devices, which may include rechargeable batteries, designed to measure liver stiffness/ultrasonic attenuation of tissues based on transient elastography for the evaluation/diagnosis of hepatic disease (e.g., liver fibrosis/steatosis); it may additionally be intended to measure spleen stiffness as an adjunct evaluation. It is typically used during diagnosis of chronic liver conditions such as viral hepatits, alcoholic hepatitis, and biliary disease, or for post-transplant evaluation. It consists of both a generator with dedicated software and a noninvasive applicator(s).	IIa

5835	58711	Hepatic ultrasound elastography system applicator	Элэгний хэт авиан эластографийн системийн түрхэгч	A non-sterile hand-held device designed to be used for the transcutaneous measurement of liver stiffness based on transient elastography. It includes an ultrasound transducer and an electrodynamic transducer intended to generate a controlled transient vibration that produces a mechanical elastic shear wave propagated through the skin and liver; subsequent ultrasound measurements can be used to calculate a measure of liver stiffness/ultrasonic attenuation of tissues. The device is designed to connect to a control unit and may be available in various forms for different applications [e.g., paediatric, bariatric (obese)]. This is a reusable device.	IIa
5836	58714	Patella prosthesis trial	Пателла протезийн туршилт	A copy of a final patella prosthesis designed to be used during unicompartmental knee replacement surgery or total knee arthroplasty (TKA) to determine the correct alignment, size, and fit of the final prosthesis, and to check that patellar ligament balancing is correct. It is one of a set, or a set, of graduated sizes and is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5837	58715	Knee femur prosthesis trial, reusable	Өвдөгний гуяны протезийн туршилт, дахин ашиглах боломжтой	A copy of a final femur prosthesis designed to be used during unicompartmental knee replacement surgery or total knee arthroplasty (TKA) to determine the correct alignment, size, and fit of the final prosthesis. It is one of a set, or a set, of graduated sizes, and may be used in conjunction with a knee tibia trial prosthesis and a patella trial prosthesis. It is typically made of metal or polymer material and includes femoral articulation trials, femoral spacer trials, femoral wedge/augment trials, anterior stop trials, stem adaptor trials, and stem trials. This is a reusable device.	IIa

5838	58716	Knee tibia prosthesis trial, reusable	Өвдөгний шилбэний протезийн туршилт, дахин ашиглах боломжтой	A copy of a final tibia prosthesis designed to be used during unicompartmental knee replacement surgery or total knee arthroplasty (TKA) to determine the correct alignment, size, and fit of the final prosthesis. It is one of a set, or a set, of graduated sizes, and may be used in conjunction with a knee femur trial prosthesis and a patella trial prosthesis. It is typically made of metal or polymer material and includes tibial base plate trials, tibial spacer trials, tibial insert trials, tibial stem trials, tibial wedge/augment trials, and guide pin trials. This is a reusable device.	IIa
5839	58717	Inhalation-therapy sodium chloride air purifier	Амьсгалах эмчилгээний натрийн хлоридын агаар цэвэршүүлэгч	A mains electricity (AC-powered) device intended to disperse dry-salt aerosols into the environment for patient inhalation, to increase the flow of respiratory secretions and reduce distension and inflammatory swelling within the respiratory tract; it is indicated for patients with respiratory disorders (e.g., asthma, sinusitis, rhinitis) and for general health promotion. It is designed to be stationary in a room in a variety of settings (e.g., healthcare, home, office) and typically consists of an electric motor that forces ambient air through a filter containing primarily sodium chloride (NaCl) which is released to the environment, while dust is trapped.	IIa
5840	58722	Fundus-imaging ophthalmic solid-state laser system	Нүдний ёроолыг дүрслэх хатуу төлөвт лазерын систем	A mains electricity (AC-powered) device assembly with an integral fundus camera and in which input energy, from a diode laser(s), is used to excite a glass/crystal rod to emit a high-power laser beam, in which the frequency is doubled (532nm), intended to coagulate abnormal vascular tissue in the retina and for other ocular photocoagulation procedures. The camera is designed to provide real-time digital images of the retina, created using colour, fluorescein angiography and infrared imaging, for diagnosis and photocoagulation planning and assistance. It does not include femtosecond pulsing technology.	IIa

5841	58723	Mobile extracorporeal gas exchange system	Хөдөлгөөнт биеийн гаднах хийн солилцооны систем	An assembly of devices designed to provide partial extracorporeal respiratory support to treat acute hypercapnic respiratory failure in settings where the patient may be moved while on therapy [e.g., intensive care unit (ICU), emergency room]. It is intended to function by pumping the patient's blood through a hollow-fibre membrane gas exchanger so that carbon dioxide is removed and oxygen added, and returning the blood to the patient's venous system (veno-venous), typically as an alternative to mechanical ventilation. It consists of a control unit, a single-use cartridge pump, and a single-use catheter kit. The system is not intended for long-term use.	IIa
5842	58724	Mobile extracorporeal gas exchange system control unit	Хөдөлгөөнт биеийн гаднах хийн солилцооны системийн хяналтын нэгж	A mains electricity (AC–powered) component of a mobile extracorporeal gas exchange system intended to control the extracorporeal blood flow rate and the sweep gas flow rate through the system cartridge. It contains a motor that is magnetically coupled with the pump in the cartridge, and may be connected to an external oxygen source. It typically consists of operator controls, a monitoring interface, ports, valves, and sensors. It typically has internal batteries that allow the device to operate for short periods when no line power is available.	IIa
5843	58750	Elbow humerus prosthesis trial	Тохойн ясны протезийн туршилт	A copy of a final humerus prosthesis designed to be used for trial reductions during elbow arthroplasty to judge the correct size, length, condyle positioning, and range of motion of the final prosthesis to be implanted. It is one of a set, or a set, of graduated sizes and is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5844	58751	Elbow ulna prosthesis trial	Тохойн үений протезийн туршилт	A copy of a final ulna prosthesis designed to be used for trial reductions during elbow arthroplasty to judge the correct sizing, length, and range of motion of the final prosthesis to be implanted. It is one of a set, or a set, of graduated sizes and is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa

5845	58752	Arthroscopic access cannula, single-use	Артроскопийн суваг, нэг удаагийн	A single-lumen surgical device intended to be percutaneously inserted into a joint to create an access port for an arthroscope/arthroscopic instrument during arthroscopy. The cannula is designed to facilitate the passage of surgical instruments while preventing the escape of irrigation fluid and typically includes an internal watertight seal, and a port for drainage of fluid. It is available in a variety of dimensions and/or designs and may include one or more obturator(s) to facilitate insertion. This is a single-use device.	IIa
5846	58762	Deep-tissue electromagnetic stimulation system, professional	Гүн эдийн цахилгаан соронзон өдөөлтийн систем, мэргэжлийн	An assembly of devices designed to apply an electromagnetic (EM) field to body tissues to: 1) treat musculoskeletal disorders (e.g., osteoarthritis, osteoporosis); 2) treat body pain (musculoskeletal, postsurgical); 3) help facilitate soft and hard tissue wound/injury healing; and/or 4) reduce subcutaneous fat layers by muscle stimulation. It includes an electrically-powered control unit and application pads/flat coils intended to emit EM radiation to the treatment site. It is not intended to apply an electric current directly to the body nor produce therapeutic deep heat. The system is intended to be used in a clinical setting only.	IIa
5847	58772	Femoral head sphericity template	Гуяны толгойн бөмбөрцөг хэлбэрийн загвар	A non-sterile hand-held manual gauge intended to be used to help estimate the loss of sphericity of the femoral head to help guide femoral head restoration during an osteoplasty procedure [e.g., an osteotomy to correct femoro-acetabular impingement (FAI)]. It is typically made of plastic and includes a handle attached to a transparent, semi-spherical concave base applied to the femoral head for the estimation; it is available as a set of graduated sizes. This is a reusable device intended to be sterilized prior to use.	IIa

5848	58778	Atomizing surgical adhesive/sealant applicator	Хагалгааны цавуу / чигжээс түрхэгчийг атомжуулах	A sterile device designed to create a atomized spray of surgical adhesive/sealant for bonding and/or haemostasis of large areas of body tissue (e.g., liver, lung) during surgical procedures (e.g., laparoscopy, laparotomy, thoracoscopy). It typically consists of an operating handle that incorporates a syringe of adhesive and a small gas canister with non-toxic, non-flammable gas (e.g., tetrafluoroethane), with connectors to a dual-lumen catheter with a atomizing spray tip. This is a single-use device.	IIa
5849	58780	Open-surgery adhesive/sealant applicator, single-channel	Нээлттэй мэс заслын наалдамхай / чигжээс түрхэгч, нэг суваг	A sterile applicator designed for the controlled application of a surgical adhesive/sealant during open surgery (e.g., laparotomy, vascular surgery) for various haemostatic and/or tissue bonding uses. It typically consists of an applicator (e.g., dropper, spreader) for use with a single-component syringe; it may include the syringe and additional devices to assist extraction of the adhesive/sealant from a bottle. This is a single-use device.	IIa
5850	58784	Humeral head prosthesis trial, reusable	Хумерын толгойн протезийн туршилт, дахин ашиглах боломжтой	A copy of a final humeral head prosthesis designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient, to ensure its proper orientation and positioning, and to verify that the implant site has been cut to the proper dimensions. It has a cup-like ball shape and is available in types such as concentric head fixation, eccentric head fixation, cuff tear arthropathy (CTA), or types for revision surgery. It is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa

5851	58796	Surgical depth gauge, single-use	Мэс заслын гүн хэмжигч, нэг удаагийн хэрэглээ	A surgical instrument designed to measure the depth of a recess, usually to measure the depth of holes being drilled in bone to determine the length of the bone screw to be used. It may take the form of: 1) a device with a moveable (sliding) centrepiece (a prong), the tip of which is inserted into the recess to read from a scale; 2) a circular disc with a central hole which is clipped to a drill bit so that the device slides up as the drill bit is advanced; or 3) a cylindrical rod with markings. This is a single-use device.	IIa
5852	58804	Surgical implant template, single-use	Мэс заслын суулгацын загвар, нэг удаагийн	A device designed to determine the appropriate size and placement of a non-dental implant for a patient prior to or during implantation surgery. It is typically available as a graduated set or an individual plate (e.g., a translucent plastic sheet or a cut metal shape) with patterns/sizes corresponding to the size of the implant to be used to aid the surgeon in final selection of implant size, placement, and/or adaption. It is used for, e.g., total- or partial-joint prostheses, bone fracture fixation implants (plates, nails, including skull plate implants) or other types of surgical implants. This is a single-use device.	IIa
5853	58810	Vortex oxygen face mask	Vortex хүчилтөрөгчийн нүүрний маск	A non-sterile, form-shaped, fenestrated device designed to be placed over the nose and mouth to deliver a near-precise mixture of air and oxygen (O2) to a patient's airway without the use of a gas mixer. It incorporates a pin/diffuser intended to create vortices of high-concentration O2 directed to the mouth and nose to provide the full range of FiO2 (fraction of inspired oxygen) required for oxygen therapy. The fenestration designed to prevent positive pressure build-up and rebreathing, also allows for easier communication/feeding. It may include tubing, and various valves and connectors, however other respiratory equipment (e.g., nebulizer) is not included. This is a single-use device.	IIa

5854	58815	Hand-held multi-spectral vascular imaging device	Олон спектрийн судас дүрслэх гар төхөөрөмж	A battery-powered, hand-held device designed to utilize visible and near infrared (IR) light for superficial vascular structure imaging by illuminating and projecting the subcutaneous venous structure of a patient onto the patient's skin surface. The device includes controls and an optical unit for non-laser imaging which allows the operator to assess multiple vascular access points with a real-time digital image [active vascular imaging navigation (AVIN)] on any part of the anatomy. The device includes rechargeable batteries that allow its operation for a limited period. It is used in a variety of clinical settings. This portable device can also be attached to static mounting arm.	IIa
5855	58818	Self-ligating orthodontic bracket	Өөрөө холбох ортодонт хаалт	A ceramic device intended to be bonded to a tooth to hold an orthodontic archwire used to apply pressure to the tooth in order to alter the position of the tooth. It has an integral fixation clip, typically made of a polymer with a metal hinge, to retain the archwire (self-ligating) within a metal insert slot. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa
5856	58830	Cardiopulmonary bypass cannula holder set	Зүрхний уушигны сувгийн тавиурын багц	A collection of sterile devices intended to help secure a cardiopulmonary bypass cannula to the underlying tissue in the operative field to minimize displacement of the cannula during cardiopulmonary bypass surgery. Popularly known as a ‘snugger’, it typically consists of a number of colour-coded plastic tubes which can be cut to length, and a metal wire snare. The snare is intended to grasp a purse-string suture and to pull it taut through the tube; a holding suture is tied around the tube and the cannula to keep the cannula in place. This is a single-use device.	IIa

5857	58850	Ophthalmic spectral-domain optical coherence tomography system	Нүдний спектрийн домайн оптик когерент томографийн систем	A mobile assembly of devices designed to use near infrared (NIR) LED light aimed into the eye to acquire, process, display and save in vivo depth-resolved images of anterior and posterior ocular tissue microstructures in clinical and perioperative examination through the use of interchangeable lenses. Spectral domain optical coherence tomography (SDOCT) is intended to aid in the diagnosis and evaluation of physiologic and pathologic conditions of the eye through non-contact optical imaging. Reflected light is picked up by a detector that converts it into electrical signals using a computer and dedicated software, providing cross-sectional or three-dimensional (3-D) volume scans for analysis.	IIa
5858	58852	Endocardial injection catheter	Эндокардийн тарилгын катетер	A sterile, steerable, thin, flexible tube with a deflectable tip that includes a retractable injection needle, designed to be introduced percutaneously into the heart chambers to inject therapeutic and diagnostic agents into the myocardium. It typically includes a proximal handle with a thumbscrew intended to allow the operator to steer the tip as it is advanced to the site of agent injection; it does not include electrodes. Other devices such as a ruler, aortic arch simulator, and syringe extension may be included. This is a single-use device.	IIa
5859	58853	Radio-frequency ablation system probe, single-use	Радио давтамжийн абляцийн системийн датчик, нэг удаагийн	A sterile, semi-flexible, hand-held surgical instrument designed to connect to a radio-frequency (RF) ablation system generator to deliver RF energy to a targeted operative site for soft-tissue ablation (i.e., thermal ablation, therapeutic lesion, or denervation). It includes multiple monopolar electrodes that extend from its tip, once deployed, for application to the treatment site; the electrodes typically include temperature-sensing elements. The device is intended to be used in percutaneous, laparoscopic, or open surgery procedures to ablate tissue typically in the brain/nerves, liver, and/or in small or metastatic tumours. This is a single-use device.	IIa

5860	58856	Invasive breast implant sizer, fixed, reusable	Хөхний суулгацын инвазив хэмжээтэй, суурин, дахин ашиглах боломжтой	A device intended to be placed intraoperatively in a surgically-prepared mammary pocket to provide a volume measurement for the appropriate selection of a breast implant (mammary prosthesis). The device is typically composed of a silicone rubber shell with a single-lumen, filled with a fixed amount of silicone gel, which is placed in the pocket and then removed. The sizer may vary in shape, profile, and volume. This is a reusable device intended to be resterilized between patient applications.	IIa
5861	58860	Multi-purpose digital medical camera lens, extraocular	Олон зориулалттай дижитал эмнэлгийн камерын линз, нүдний гаднах	A non-sterile optical device intended for attachment to a multi-purpose digital medical camera to provide high-resolution focusing of digital imaging data from the surface of the eye and adjacent areas. It may use white and/or blue light for the capture of specialized images (e.g., dry eye). This is a reusable device.	IIa
5862	58861	Multi-purpose digital medical camera lens, intraocular, visible/infrared light	Олон зориулалттай дижитал эмнэлгийн камерын линз, нүдний дотоод, үзэгдэх/хэт улаан туяаны гэрэл	A non-sterile optical device intended for attachment to a multi-purpose digital medical camera to provide high-resolution focusing of digital imaging data from the fundus of the eye. It is typically intended for visualization of the optic disc, macula, and retinal vasculature with a wide field of view and facilitates documentation and screening for retinal lesions and disease using white light or infrared. This is a reusable device.	IIa
5863	58864	Circulating-fluid endometrial-ablation catheter	Цусны эргэлтийн шингэн эндометрийн-абляци катетер	A device in the form of a thin tube with an inflatable balloon at its distal tip intended to be used to provide heat ablation (typically at a temperature of approximately 150°C) of the interior lining of the uterus (endometrium) for the treatment of dysfunctional uterine bleeding (menorrhagia). It is designed to be attached to a hand-held control unit in which a fluid medium (e.g., glycerin) is heated before being forced into the catheter balloon under pressure to compress against the uterine wall and circulate within for homogenous heat distribution. This is a single-use device.	IIa

5864	58865	Vascular catheter introduction set, nonimplantable	Судасны катетер нэвтрүүлэх иж бүрдэл, суулгацгүй	A collection of nonimplantable, invasive devices intended to provide percutaneous vascular access to enable introduction of a catheter (not included) into the vascular system. It includes a non-steerable introducer sheath with an inner obturator/dilator, and typically an additional access device(s) [e.g., guidewire, introducer needle, syringe, additional dilators] which may include a haemostatic valve to control blood loss, usually to enable arterial access. This is a single-use device.	IIa
5865	58869	Intravascular extraction catheter-forceps	Судас доторх катетер-хямсаа	A long, thin flexible tube containing retractable forceps (grasping arms) intended to be inserted into the vasculature (artery/vein) to manually grasp and remove unintentionally-introduced foreign bodies (e.g., sheared cannula tips). Its use is typically indicated as an emergency measure during a cardiovascular procedure (e.g., cardiac catheterization), and it is typically operated under fluoroscopic control through the introduction site/instruments for the procedure. The handle of the device includes controls for operating the forceps and typically an extra port for flushing. This is a single-use device.	IIa
5866	58883	Externally-anchored laparoscopic retractor	Гадна бэхэлгээтэй дурангийн татагч	A non-sterile, intraoperative surgical instrument designed for use during laparoscopic procedures to provide hands-free retraction of lower abdominal, urogenital or pelvic structures. It is inserted into the abdominal cavity through a small dedicated incision and manoeuvred into place under direct laparoscopic vision to lift the urogenital structures, and then anchored external to the body to a fixation device typically attached to the operating table. It is typically made of metal (e.g., stainless steel) and is in the form of a rod-shaped to form a saddle-shaped hook, and may be available in left and right configurations. This is a reusable device intended to be sterilized prior to use.	IIa

5867	58925	Catheter-connected paediatric urine collection bag, closed-ended	Катетерт холбогдсон хүүхдийн шээс цуглуулах уут, хаалттай	A flexible plastic pouch designed to connect to a urinary catheter (typically indwelling) to collect discharged urine from an infant/pre-adolescent paediatric patient; it is not designed with an opening for urine drainage. The device is not attached to the patient and is disposed of when full. This is a single-use device.	IIa
5868	58927	Orthopaedic prosthesis implantation positioning instrument, single-use	Ортопедийн протез суулгах байрлал тогтоох хэрэгсэл, нэг удаагийн хэрэглээ	A hand-held surgical instrument intended to be used during implantation of an orthopaedic prosthesis, either manually or as a computer-assisted surgery (CAS) device, to aid in the navigation/placement of the prosthesis or other instruments [e.g., drill sleeves and guide wires (Kirschner wires), patella saw guide]. It may be used for the following applications: 1) to hold/align/fix/guide other instruments, prosthesis, or prosthesis component; 2) to provide relative position landmarks; 3) to ascertain correct spatial orientation or limb alignment; and/or 4) as an interface (non-adaptive) between prosthesis components. This is a single-use device.	IIa
5869	58928	Noninvasive ankle brachial pressure index measurement unit	Шагайны инвазив бус даралтын индекс хэмжих нэгж	An automated, battery-powered, portable electronic device designed to calculate the ankle brachial pressure index (ABPI), used in the diagnosis of peripheral vascular disease (PVD), from simultaneous oscillometric measurement of the ankle and brachial blood pressure indices. It typically consists of a control/analysis/display unit with cuffs placed around an arm and one or both ankles; it uses integrated transducers to measure cuff pressure oscillations which represent the fluctuations of pressure in the underlying blood vessels. The device is typically operated by a healthcare professional.	IIa

5870	58935	Intense pulsed light skin surface treatment system	Хүчтэй импульсийн цайвар арьсны гадаргуугийн эмчилгээний систем	A mains electricity (AC-powered) mobile (on wheels) device designed to produce strong, controlled flashes of filtered light in the wavelength range 400 - 1200nm [intense pulsed light (IPL)] for heat ablation of pigmented skin cells (selective photothermolysis) to treat multiple skin/pigmentation conditions. The device typically enables variation of treatment parameters (wavelength, duration of impulses, single/multiple impulses) for treatment of conditions such as acne, telangiectasia, pigmentation (freckles, sun spots, liver spots) and/or for hair reduction. It consists of a control unit with user interface display and control panel, and a wire-connected applicator.	IIa
5871	58936	Sialendoscope	Сиалендоскоп	An endoscope with a slender semiflexible inserted portion intended for the visual examination and treatment of the salivary ducts. Anatomical images are transmitted to the user by the device through a fibreoptic bundle. This device is commonly used in combination with special instruments (e.g., forceps, laser probes, stone extractors) to locate and extract/treat a salivary stone (sialolithiasis) and/or a stricture (sialostenosis) in the submandibular, parotid, and/or sublingual salivary duct. This is a reusable device intended to be sterilized before use.	IIa
5872	58937	Orthodontic bracket, ceramic	Ортодонт хаалт, керамик	A ceramic device intended to be bonded to a tooth to hold an orthodontic archwire used to apply pressure to the tooth in order to alter the position of the tooth. It typically has a metal (e.g., stainless steel) insert slot for the archwire, which is held in place with an orthodontic archwire/bracket fixation ring. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa

5873	58949	General-purpose surgical scissors, single-use	Ерөнхий зориулалтын мэс заслын хайч, нэг удаагийн	A hand-held manual surgical instrument designed to cut/dissect a variety of tissues during open surgery and having no dedication to a specific anatomy or clinical use; it might in addition be intended for cutting materials associated with surgery (e.g., sutures). It is comprised of two pivoted shearing blades with handles, whereby the blades cut as the sharpened edges pass one another as they are closed; some types may have blades that cross over to expose a sharp edge for slicing tissue like a scalpel. It is typically made of metal and is available in various designs and sizes, and some types can have carbide inserts along the cutting edges. This is a single-use device.	IIa
5874	58977	Basic intravenous administration set, noninvasive	Судсаар тарих үндсэн багц, инвазив бус	A collection of noninvasive devices intended to conduct fluids from an intravenous (IV) administration bag/bottle to a peripheral venous cannula (not included) during gravitational or pump administration to a patient's venous system; some types may in addition be intended for enteral feeding applications. It typically includes tubing, connectors, chambers, and clamps; the bag/bottle may be included. It neither includes devices intended for invasive use nor a heat exchanger. This is a single-use device.	IIa
5875	58988	Arthroplasty force sensor	Артропластикийн хүч мэдрэгч	An electronic device designed for use during arthroplasty to facilitate assessment of joint function during implantation of prosthesis components, typically to evaluate bone resection lines, prosthesis size and positioning, and/or soft tissue tension. It is dedicated to a specific joint or type of prosthesis (e.g., total knee, reverse shoulder) and consists of a transducer pad for insertion between opposing joint surfaces. It may have an integrated digital display or communicate with an external display unit; some types include a noninvasive analogue-to-digital converter and image display controller. It is typically available as a left or right version. This is a single-use device.	IIa

5876	58990	Side-notch biopsy gun handpiece/needle	Хажуугийн ховилтой биопсийн гар багаж/зүү	for the automatic extraction of a small tissue sample from an anatomical structure (a biopsy), while causing minimal surrounding tissue damage, for tissue pathological examination/testing. It consists of both: 1) a handpiece with a spring-loaded mechanism and release trigger; and 2) a percutaneous, distal, needle-like portion with a side-notch cutter which when activated causes a sharp, sliding cannula to slice a segment of tissue. It is typically used to obtain samples of soft tissue from the kidneys, prostate, pancreas, liver, and breast, often performed under image guidance. This is a single-use device.	IIa
5877	59020	Continuous electronic patient thermometer, line-powered	Тасралтгүй электрон өвчтөний термометр, шугамаар ажилладаг	A mains electricity (AC-powered) electronic instrument designed to continuously measure (monitor) a patient's body temperature (e.g., during the administration of general anaesthesia, treatment of hypothermia and hyperthermia). It comprises an electronic unit and an attached probe that detects and converts the changes in temperature into variations of an electric characteristic, e.g., resistance or voltage. These variations of the electric characteristic are processed in the electronic circuits and continuously displayed as temperature readings. This is a reusable device.	IIa
5878	59021	Breast implant delivery sleeve	Хөхний суулгац өгөх ханцуй	A sterile flexible cylinder intended to assist with the delivery of a prefilled breast implant by providing a low-friction shell-tissue interface during implant insertion into a surgically-created breast pocket, without constricting the size of the implant. It is typically made of polyethylene (PE) plastic and is not intended to be used with a lubricant other than saline. The implant is directed through the tube by twisting of the distal end, or by direct manual manipulation. This is a single-use device.	IIa

5879	59082	Urinary-incontinence vaginal insert, reusable	Шээс ялгаруулах үтрээний оруулга, дахин ашиглах боломжтой	A non-sterile, device intended to be inserted into the vagina in order to relieve mixed or stress urinary incontinence in an adult female by providing urethral support when pressure is transferred from the abdomen to the pelvic floor area (e.g. upon coughing, laughing, sneezing, exertion). It is a non-absorbent device with a removal cord; an application kit (tube and push rod) is typically included. This is a reusable device - after appropriate cleaning - intended for single-patient use.	IIa
5880	59225	Mechanical atherectomy system catheter/handpiece	Механик атерэктомийн системийн катетер/гар аппарат	A sterile catheter with attached handpiece, with a power-driven cutting or abrasive head intended to mechanically disrupt/remove atheroma plaque from the walls of both coronary and peripheral arteries. The operator regulates the energy via a remote control or foot-switch attached to the generator. The handpiece may also serve as a conduit for irrigation, aspiration and placement of a guidewire during surgery. This is a single-use device.	IIa
5881	59230	Hypodermic needle, single-use	Гиподермик зүү, нэг удаагийн хэрэглээ	A non-dedicated, sharp bevel-edged, hollow tubular device intended to be inserted beneath the skin of a patient while connected to a noninvasive device (e.g., syringe, secondary medication set) to administer and/or withdraw (aspirate) fluids/drugs; it may also be used for fluid/drug preparation. Some types are designed with a shielding mechanism (e.g., safety cap) for protection from sharp injuries. It is not specifically designed for blood collection or artery puncture, and does not have wings for fixation/placement (i.e., not a blood collection, intra-arterial, or venous butterfly needle). This is a single-use device.	IIa

5882	59251	Cold compression therapy cervical spine collar	Хүйтэн шахалтын эмчилгээ умайн хүзүүний нурууны хүзүүвч	A prefabricated (non-customized) wearable device intended to facilitate, through cooling and compression, the treatment of a variety of conditions resulting from injury/surgery to the neck region (e.g., inflammation, stiffness, whiplash). It consists of a cover/wrap intended to be frozen then strapped and fastened around the neck to support the entire neck, upper shoulders, and spine region. It is typically multi-layered with a skin contact surface intended to minimize cold-burn, a gel component (designed to maintain low temperatures), and stretchable outer surface. This is a reusable device after appropriate cleaning.	IIa
5883	59258	Vitrectomy system micro-cutting unit	Витректомийн системийн бичил зүсэх төхөөрөмж	A sterile, pneumatically-powered, hand-held cutting tool that incorporates a vitrectomy system handpiece, micro-tip and connecting tubing as a single unit, intended to remove (nibble away) vitreous humour (the jelly-like substance that fills the centre of the eye) during ophthalmic surgery. The tubing transmits pneumatic power produced by a system generator to the handpiece which converts this into a mechanical oscillating-cutting action at the tip. This device will typically be activated by the surgeon using a foot control and provide or support the irrigation/suction systems needed to supply replacement fluid and remove debris. This is a single-use device.	IIa
5884	59259	Macular pigment analyser	Шар толбоны пигмент анализатор	A mains electricity (AC-powered) computerized device designed for the noninvasive in vivo measurement of macular pigment optical density (MPOD) used in the evaluation of age-related macular degeneration (AMD). It is a portable unit that includes a light-emitting diode (LED) board intended to evaluate a patient who looks down an ocular lens and responds to a flickering spot (heterochromatic flicker photometry); after a series of presentations a value for the MPOD is calculated and displayed. The device may be used in association with dedicated software installed on a personal computer; it may be used in healthcare facilities or in the home.	IIa

5885	59281	Antisnoring mucosa lubricant	Хурхиралтын эсрэг салст бүрхэвчийн тосолгооны материал	A substance intended to be taken prior to sleep to control snoring; it may be in the form of a dissolvable lozenge, dissolvable oral strip, a throat spray, or a rinse. It typically contains natural ingredients (e.g., eucalyptus oil, glycerol, menthol, peppermint oil, hyaluronic acid) intended to lubricate and tone mucosa in the back of the throat to reduce sound vibration. This is a single-use device.	IIa
5886	59460	Contralateral hearing unit	Эсрэг талын сонсголын нэгж	A passive (i.e., non-powered) acoustic device intended to compensate for total hearing loss in one ear, by transmitting sound received by a microphone from the deaf ear to an active (i.e., powered) hearing aid worn on the hearing ear. This contralateral routing of sound (CROS) technology is designed to improve awareness of sounds (e.g., traffic, speech) emanating from all directions. The device typically consists of a microphone contained in a case worn behind-the-ear (BTE) with a connection cable. The cable both transmits the power from, and the signal to, the active hearing aid.	IIa
5887	59522	Wound hydrogel dressing, antimicrobial	Шархны гидрогелийн боолт, нянгийн эсрэг үйлчилгээтэй	A wound covering typically made of cross-linked polymer gels in sheet form or an amorphous hydrating gel of various formulations, and that includes an antimicrobial agent, intended to promote wound healing by maintaining a moist wound environment; it may also facilitate wound debridement and/or absorb exudates in wounds that are minimally to moderately exudative. It may combine hydrogel with supplemental dressing materials (e.g., alginate, film backing), require the use of a secondary dressing, and/or provide a barrier impermeable to liquids and gases. This is a single-use device.	IIa

5888	59677	Intraoperative/postoperative therapeutic x-ray system	Хагалгааны үеийн / мэс заслын дараах эмчилгээний рентген систем	A mobile (on wheels) assembly of mains electricity (AC-powered) devices designed to produce low-energy x-rays used for therapeutic purposes, primarily in the treatment of cancer (e.g., breast, brain, skin) typically during or after an operation for tumour resection. It uses a miniature electronic X-ray source (50kV maximum) attached to one of various types and sizes of applicators specific to the clinical application (e.g., from within a resected breast tumour site). It typically consists of an x-ray source and an applicator mounted on a floor stand, verification tools, control unit, and user interface. It may be used in an operating room (OR) or other clinical setting.	IIa
5889	59682	Intraoperative/postoperative therapeutic x-ray system intraoperative flat applicator	Хагалгааны дотор/хагалгааны дараах эмчилгээний рентген систем	A non-sterile component of an intraoperative/postoperative therapeutic x-ray system designed to be attached to and cover the x-ray source for direct patient contact when the system is used for the treatment of certain clinical conditions (e.g., intra-abdominal tumours). It has a flat distal end that is typically used to irradiate a treatment site while it is exposed surgically during an operation. It is typically supplied in a range of sizes (diameters). This is a reusable device intended to be sterilized prior to use.	IIa
5890	59691	Neuromuscular transmission regional anaesthesia block adaptor	Мэдрэл-булчингийн дамжуулалтын бүс нутгийн мэдээ алдуулалтын блок адаптер	A device intended to conduct electrical signals between an integrated electrode connection clip and an injection needle on a patient’s body, via a neuromuscular transmission (NMT) sensor cable, and subsequently to a patient monitoring module for the localization of a nerve in an area of the body for the administration of regional anaesthesia. This is a reusable device.	IIa

5891	59739	Skin photodynamic therapy lamp	Арьсны фотодинамик эмчилгээний гэрэл	A mobile, mains electricity (AC-powered) lamp intended to emit red light of high stability with a narrow spectrum (e.g., 630nm) for photodynamic therapy (PDT) applications on multiple anatomical sites (e.g., face, torso), to treat skin disorders such as non-melanoma skin cancer, non-cancerous skin lesions and/or ulcers. It is designed to selectively activate a photosensitizing agent at the specific anatomical site requiring treatment, thus providing anatomically specific PDT. This device is intended to be used by a healthcare professional in a clinical setting.	IIa
5892	59822	Skin photodynamic therapy/phototherapy lamp	Арьсны фотодинамик эмчилгээ/фото эмчилгээний чийдэн	A portable, mains electricity (AC-powered) lamp intended to emit low-level narrow-band (LLNB) red light (e.g., 600-650nm) and blue light (e.g., 415-440nm) either separately or simultaneously for photodynamic therapy (PDT) applications (with photosensitizing agent) to treat skin disorders such as actinic keratosis and non-melanoma skin cancer, and for phototherapy applications (through modification of skin metabolism) to treat skin complaints such as acne, rosacea and sun spots. It uses light-emitting diodes (LEDs) to produce a heatless light source which may be used for treatment at multiple anatomical sites. It is intended to be used by a healthcare professional in a clinical setting.	IIa
5893	59835	Sweat-induction iontophoresis system electrode, reusable	Хөлс индукцийн ионтофорезийн системийн электрод, дахин ашиглах боломжтой	A dedicated, non-sterile, active, electrical conductor that is a component of a sweat-induction iontophoresis system, for transcutaneous delivery of water-soluble electrolytic substances containing a sweat inducing agent (typically pilocarpine). It typically consists of skin contact portion, which may accommodate the sweat inducing agent, a lead wire which connects to a sweat-induction iontophoresis system generator, and may include the return electrode/contact. This is a reusable device after appropriate cleaning.	IIa

5894	60113	Magnetic cell separation system buffered saline solution	Соронзон эсийг ялгах систем буферт давсны уусмал	A sterile buffered aqueous salt solution that is a component of a magnetic cell separation system intended to be used during the magnetic separation of target cell types or subpopulations from heterogeneous human cell preparations. The device is intended for the priming of the separation system as well as the washing and elution of separated cells and to prevent cell aggregation and adherence. It is supplied in a container (e.g., polypropylene bag) and is not for direct intravenous (IV) infusion. This is a single-use device.	IIa
5895	60114	Magnetic cell separation system tubing set	Соронзон эс тусгаарлах системийн хоолойн багц	A sterile tubing set that is a component of a magnetic cell separation system intended to be used for the magnetic separation of target cell types or subpopulations from heterogeneous human cell preparations. It typically consists of flexible plastic tubes, connectors (e.g., spike, Luer-lock), connectors, bags (e.g. waste, target cells) and separation columns; it may also include filters, clamps, and centrifugation, cultivation, and heating/cooling chambers. The set provides a sterile interior fluid path. This is a single-use device.	IIa
5896	60212	Magnetic nanoparticle tracer	Соронзон нано бөөмс илрүүлэгч	A sterile, fluid magnetic material intended to be injected in close proximity to a tumour to facilitate its migration to sentinel lymph nodes; the lymph nodes can subsequently be localized with a magnetic field detector (magnetometer) and surgically removed for histological analysis. The device includes a suspension of dextran-coated iron oxide nanoparticles, available in a vial or syringe, that exhibit superparamagnetism in the presence of a magnetic field. It is typically used to support staging of a variety of cancers including breast, melanoma, prostate, and bowel. This is a single-use device.	IIa

5897	60248	Styrene-block-copolymer surgical glove, non-powdered, non-antimicrobial	Стирол-блок-сополимер мэс заслын бээлий, нунтаг биш, нянгийн эсрэг бодисгүй	A device made of styrene block copolymer (SBC) intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. It is used mainly as a two-way barrier to protect patient and staff from contaminants and risk of allergy to latex. It will have appropriate characteristics regarding tactility/comfort of use, and should provide appropriate physical properties (e.g., strength, elasticity), and uniformity of dimensions. This is a single-use device.	IIa
5898	60275	Endodontic temporary cement	Эндодонтын түр зуурын цемент	A viscous material intended to be applied to a prepared root canal to maintain its relative sterility between procedures and to facilitate its healing. It is intended to be placed within the root canal temporarily and sealed with a temporary filling material to prevent repopulation of the canal by bacteria. It is typically a zinc or calcium cement-based material that includes an antimicrobial agent (e.g., pharmaceutical or pH), and sometimes an anti-inflammatory agent, available in a tube or syringe. After application, this device cannot be reused.	IIa
5899	60309	Heater/cooler system tester kit	Халаагч/хөргөлтийн системийн туршилтын хэрэгсэл	A collection of devices intended to be used to test/calibrate a clinical heater/cooler system (e.g., extravascular-circulation hyperthermia system, heating/cooling pad systems) with respect to fluid flow, thermal calibration, and electronic integrity. The kit may include a pressure/flow calibration unit, a thermocouple thermometer, a breakout box and relevant connection cables. It is intended to be used by a healthcare provider (i.e., clinical technician) in a clinical setting.	IIa

5900	60334	Blood centrifugation system processing unit	Цусны центрифугийн систем боловсруулах нэгж	A mains electricity (AC-powered) portable device that is a component of a blood centrifugation system designed for the automated processing of blood, relative components or cellular products (e.g., umbilical cord blood, bone marrow), in a closed sterile environment using centrifugation to isolate constituent components (e.g., cells, plasma). It is a programmable device with an integral centrifuge intended to provide centrifugal and axial displacement drive to a centrifugation chamber, as well as drive to directional valves that control the flow of blood components to collection bags. The device is not donor or patient connected.	IIa
5901	60336	Blood centrifugation system	Цусны центрифугийн систем	An assembly of devices designed for the automated processing of blood, relative components or cellular products (e.g., umbilical cord blood, bone marrow), in a closed sterile environment using centrifugation to isolate constituent components (e.g., cells, plasma). The assembly typically consists of a mains electricity (AC-powered) processing unit with an integral centrifuge, a disposable kit that includes a centrifugation chamber into which blood is introduced and sedimented into its components during centrifugation, and application-specific protocol software. The system is not donor or patient connected and is typically used for stem cell banking and regenerative medicine.	IIa
5902	60358	Powered rectal/colostomy irrigation system	Шулуун гэдэсний/колостомын усалгааны системтэй	A portable assembly of battery-powered devices intended to be used by, or on a patient, for the controlled introduction of a non-medicated solution (typically water) into the rectum to treat faecal incontinence or constipation (rectal irrigation), and/or for colostomy site irrigation; it is not intended for irrigation of the entire colon. It consists of a reservoir, an electronic pump/control unit, connection tubing, and may include patient contact devices (e.g., rectal or colostomy irrigation nozzle/catheter), and a battery charging device (e.g., mains power lead). It is intended for use in the home and healthcare facility. This is a reusable device.	IIa

5903	60366	Dental material injection cannula, single-use	Шүдний материал тарилгын суваг, нэг удаагийн	A rigid or semi-rigid luminal device (dental tip) intended to channel and dispense a dental material/solution [e.g., restorative amalgam, resin, etching solution (etchant), topical dental anaesthetic] from a dental syringe, or similar applicator, to a patient's teeth, oral mucosa, or gums; it is not intended to penetrate tissue (it is not a needle), not dedicated to root canal irrigation, and may be used for dental applications outside the patients mouth. This is a single-use device.	IIa
5904	60377	Meniscus biomatrix implant cutter	Meniscus biomatrix суулгац таслагч	A bench-top, manual, surgical instrument intended to be used to cut/trim a meniscus biomatrix implant (e.g., porcine, bovine) to a specified shape in preparation for patient implantation following meniscectomy. It is typically presented as a cutting assembly that may include multiple contoured cutting blades. This is a reusable device intended to be sterilized prior to use.	IIa
5905	60378	Percutaneous biliary biopsy procedure kit	Арьсны цөсний биопсийн процедурын багц	A collection of sterile devices intended to be used to obtain a tissue specimen from within the biliary duct system for histological analysis by a percutaneous approach, typically under fluoroscopic visualization. It typically includes flexible biopsy forceps consisting of a handle, shaft, and a standard cup for tissue sampling, and various devices required for access [e.g., needle(s), introducer(s), guidewire(s) and catheter(s)]. This is a single-use device.	IIa

5906	60383	Nail photodynamic therapy kit	Хумсны фотодинамик эмчилгээний иж бүрдэл	A collection of devices and pharmaceuticals intended to be used to treat nail fungal infection (onychomycosis) with photodynamic therapy (PDT). It consists of an electrically-powered PDT lamp intended to emit red light of high stability with a narrow spectrum (e.g., 620-630 nm), an antifungal photosensitizer gel, and may include nail-covering light shields, rechargeable battery options/charging stations, and lamp stands. It is intended to be used by a healthcare provider in a clinical setting. This device is reusable after appropriate cleaning of the instruments/reusable products, and when the consumable/pharmaceutical products have been replenished.	IIa
5907	60388	Nail laser phototherapy unit	Хумсны лазер фото эмчилгээний аппарат	A portable, mains electricity (AC-powered), laser-emitting device intended to treat nail fungal infection (onychomycosis) using low-level laser treatment (LLLT). It typically consists of an electronic unit with a digital display and a treatment platform where the foot/hand is placed to receive LLLT; it typically includes protective eyewear. It is intended to be used by a healthcare provider in a clinical setting.	IIa
5908	60394	ENT cartilage cutter blade	Чих хамар хоолойн мөгөөрсний таслагч ир	A sterile, sharp metal blade intended to be mounted onto an ENT cartilage cutter to cut thin slices of harvested cartilage tissue (e.g., tragus-derived autograft) for patient implantation during an ear/nose/throat (ENT) procedure (e.g., middle ear surgery). This is a single-use device.	IIa
5909	60400	Endorectal surgical cooling system	Дотор гэдэсний мэс заслын хөргөлтийн систем	An assembly of portable devices intended for localized cooling/temperature control of internal pelvic tissues, via the rectum, during surgery (e.g., prostatectomy) to reduce neuromuscular injury and inflammation associated with surgical trauma. It typically consists of a mains electricity (AC-powered) control unit containing a heat exchange cassette, and a transanal balloon catheter. The balloon catheter is intended to be introduced through the rectum to circulate liquid coolant (e.g., saline) which is temperature monitored/regulated by the control unit.	IIa

5910	60401	Endorectal cooling system catheter	Дотор гэдэсний хөргөлтийн системийн катетер	A non-sterile flexible tube that is a component of an endorectal surgical cooling system intended to be introduced into the rectum during surgery (e.g., prostatectomy) for the in-line circulation of liquid coolant (e.g., saline) to reduce neuromuscular injury and inflammation associated with surgical trauma of internal pelvic tissues. It is a balloon catheter that consists of multiple connectors, fed by the system control unit, which supply/return coolant to/from single or multiple balloons. This is a single-use device.	IIa
5911	60408	Dental caries detecting stain	Шүд цоорох толбо илрүүлэх	A liquid substance intended for use in dentistry as a staining agent to detect early stage dental caries and/or to monitor the progress of caries. It typically consists of two solutions (e.g., metal fluorides) that are applied separately to the suspect area of the tooth/teeth, and change colour in the presence of the caries-producing bacteria or bacterial residues, and/or remnants of the tooth structure from a carious lesion. The staining produced can be monitored over time to assess the progression/remission of the caries. After application, this device cannot be reused.	IIa
5912	60446	Salivary gland balloon catheter	Шүлсний булчирхайн бөмбөлөг катетер	A sterile, flexible tube with a distensible balloon(s) at its distal tip designed to be used for the dilation of a lesion and/or stricture of the salivary ducts. It is typically inserted into a salivary duct and advanced to the stenotic site where it is inflated under endoscopic, fluoroscopic or ultrasonic control; it may be used with a guidewire. This is a single-use device.	IIa

5913	60451	Laser Doppler blood flowmeter	Лазер доплер цусны урсгал хэмжигч	A mobile, mains electricity (AC-powered) device designed to use laser Doppler techniques to measure the velocity of micro- and macrovascular blood circulation to assess the extent of vascular flow restrictions [e.g., clots, stenosis, mechanical damage, and peripheral vascular disease (PVD)]. It typically measures blood flow/perfusion, transcutaneous oxygen (TCOM) and/or carbon dioxide, and may have modules for heat provocation and pressure control. It typically consists of various laser Doppler probes, temperature measurement sensors, and pressure measuring cuff/sensors connected to a software-controlled control/visual display unit.	IIa
5914	60477	Bone biopsy needle	Ясны биопсийн зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument designed to obtain a specimen of bone, bone marrow and tumour from any bone of the body. It is typically inserted through a bone access cannula under imaging [e.g., fluoroscopic, ultrasonic, computed tomography (CT)] control and supplied with an ejector rod to remove the biopsy. This is a single-use device.	IIa
5915	60478	Bone access cannula	Ясны хандалтын суваг	A sterile, sharp, hollow tubular metal instrument designed for percutaneous insertion to provide access to any bone of the body for a bone biopsy needle or guidewire, or for a bone marrow aspiration technique, or for inserting therapeutic materials, including bone cements. It is typically inserted using a stylet under imaging [e.g., fluoroscopic, ultrasonic, computed tomography (CT)] control and has a proximal plastic handgrip to apply manual pressure and twist. This is a single-use device.	IIa

5916	60510	Hygroscopic dental cement	Гигроскопийн шүдний цемент	A substance intended for professional use as a dental cement (e.g., luting agent, liner, base, pulp-capping material, root canal sealer) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction of a hygroscopic inorganic compound(s) [e.g., calcium silicates, calcium aluminates, zinc sulfate, calcium sulfate] with water (hydration). It is intended to be either mixed with water prior to application or react with dentinal fluid in situ. After application, this device cannot be reused.	IIa
5917	60607	Blood refrigerator/freezer	Цусны хөргөгч / хөлдөөгч	An electrically-powered device intended to be used to store and/or transport whole blood and/or blood components (e.g., blood cells, plasma) while keeping them cold (temperatures from 1° to 6° Celsius), or alternatively frozen (-18° to -30° Celsius). It includes refrigeration and freezing compartments with internal shelving, controls, sensors and alarms to signal out-of-range temperatures and power failures; its interior is typically corrosion-resistant (typically stainless steel or synthetic materials) to minimize the risk of adulteration, contamination, and/or corrosion of contents. The refrigeration unit is typically equipped with a safety thermostat to protect the products from freezing.	IIa
5918	60622	Isoflurane/sevoflurane recycling anaesthesia vaporizer	Изофлуран/севофлурана ныг дахин боловсруулах мэдээ алдуулалтын ууршуулагч	A non-sterile device intended to be integrated within the common line of a breathing circuit (open or partial rebreathing) to vaporize an anaesthetic gas agent (i.e., isoflurane, sevoflurane) delivered via a syringe pump; absorb and desorb (i.e., recycle) exhaled volatile anaesthetic agents; and facilitate monitoring (e.g., gas concentration and pressure, breathing activity) via connection to gas monitoring equipment. It is typically a housing containing an anaesthetic gas absorption/desorption filter, and a vaporizer. This is a single-use device.	IIa

5919	60633	Body-orifice ultrasound imaging transducer cover, image-enhancement	Биеийн нүхний хэт авианы дүрс хувиргагч бүрхэвч, дүрсийг сайжруулах	A sheath containing an extraluminal pocket/balloon portion intended to cover an ultrasound imaging system transducer (probe) used in natural body orifices (e.g., vagina, rectum), to both protect the transducer and improve image quality. The balloon portion is intended to, when filled with an aqueous solution (e.g., saline), displace air and provide an adjustable interface between the transducer and the anatomy of interest (e.g., prostate) to improve imaging. This is a single-use device.	IIa
5920	60653	Chordae tendinae prosthesis implantation tool	Chordae tendinae протез суулгах хэрэгсэл	A sterile, surgical device intended for transapical (through the apex of the heart) deployment of a suture-like implant (not included) to function as an artificial chordae tendinae for repair of a defective (regurgitant, prolapsed) mitral valve on a beating heart during mini-thoracotomy. It consists of a hand-held, manually-powered, mechanical delivery instrument connected to a battery-powered display intended to confirm position of the implant mechanism prior to implant deployment. It is intended to be used in conjunction with transoesophageal echocardiography as an alternative to open heart surgery. This is a single-use device.	IIa
5921	60656	Rectal ultrasound navigational image processor	Шулуун гэдэсний хэт авиан навигацийн зургийн процессор	A mobile, mains electricity (AC-powered) device intended to be used in conjunction with an ultrasound imaging system and rectal ultrasound transducer to display two- and three-dimensional (3-D) ultrasound images of tissues (e.g., the prostate). It consists of a personal computer (PC) based workstation which processes data from the ultrasound imaging system, and a mechanical assembly intended to mount and track the rectal ultrasound transducer to generate a real-time 3-D image. Depending on specific software, packages may also allow for biopsy navigation and further image processing/data management.	IIa

5922	60657	Non-rebreathing valve, single-use	Амьсгалахгүй хавхлага, нэг удаагийн	A non-sterile device containing a one-way valve intended to be used to direct the flow of breathing gases (e.g., in a breathing circuit, between an oxygen mask and its reservoir bag, or between a breathing mouthpiece and a breath analyser) to prevent patient rebreathing of exhaled gases. It is available in various designs and includes unidirectional valves made of various materials (e.g., silicone, rubber, metal, or mica sheets/discs) that typically open and close with each inspiration/expiration. This is a single-use device.	IIa
5923	60662	Inspiratory line humidification chamber, reusable	Амьсгалын шугамын чийгшүүлэгч камер, дахин ашиглах боломжтой	A device intended to be fitted to a heated inspiratory line humidifier (e.g., positive-airway-pressure sleep apnoea treatment unit humidifier, heated inspiratory line humidifier) to contain water for the purpose of humidifying respiratory gases. It is a plastic chamber intended to allow the water to be heated by the attached humidifier and the subsequent vapour to be delivered to the patient through a connected breathing circuit. It may be used in a healthcare setting or in the home. This is a reusable device.	IIa
5924	60699	Inspiratory line humidification chamber, single-use	Амьсгалын шугамын чийгшүүлэгч камер, нэг удаагийн	A device intended to be fitted to a heated inspiratory line humidifier (e.g., positive-airway-pressure sleep apnoea treatment unit humidifier, heated inspiratory line humidifier) to contain water for the purpose of humidifying respiratory gases. It is a plastic chamber intended to allow the water to be heated by the attached humidifier and the subsequent vapour to be delivered to the patient through a connected breathing circuit. It may be used in a healthcare setting or in the home. This is a single-use device.	IIa

5925	60703	Ultrasonic lithotripsy system probe, single-use	Хэт авианы литотрипсийн системийн мэдрэгч, нэг удаагийн хэрэглээ	A slender, metal, tubular device that is coaxially attached to an ultrasonic lithotripsy system handpiece [a hand-held acoustic transducer that produces ultrasound (US) waves] and intended to transmit US waves to calculi (stones) in the urinary tract (i.e., kidneys, ureters, and bladder) for their fragmentation. Its distal end is brought into contact with calculi and transmits the energy, breaking down the calculi in the body for removal through its lumen. This device is introduced through the working channel of an appropriate endoscope (e.g., a percutaneous nephroscope for ureteral stones). This is a single-use device.	IIa
5926	60707	Circulating-fluid localized thermal/compression therapy system control unit	Цусны эргэлтийн шингэний орон нутгийн дулаан/шахалтын эмчилгээний системийн хяналтын нэгж	An electrically-powered device intended to pump heated and/or cooled water through an externally applied wrap (not included), and to air inflate the wrap, for localized thermal and compression therapy to facilitate the treatment of a variety of adverse conditions resulting from musculoskeletal injury and/or orthopaedic surgery (e.g., pain, swelling, inflammation). It includes a fluid pump, air pump, controls, and either a heater or a means for cold therapy (e.g., refrigeration unit, addition of independently cooled ice water) or both. The unit may be programmable for selected treatment plans. It is intended for use in both professional and home settings.	IIa
5927	60719	Ultrasonic surgical system handpiece cooling sleeve	Хэт авианы мэс заслын системийн гар хөргөх ханцуй	A removable attachment to an ultrasonic surgical system handpiece intended to contain the flow of coolant liquid, supplied through the handpiece, over the ultrasonic surgical system handpiece tip; the coolant is intended to prevent overheating of the tip during a surgical procedure. It is typically a funnel-shaped sleeve designed to fit over the distal end of the handpiece and cover a portion of the tip. This is a reusable device intended to be sterilized prior to use.	IIa

5928	60725	Transfemoral amputation tissue-reinforcement implant trial	Трансфемораль ампутацын эдийг бэхжүүлэх суулгацын туршилт	A copy of a final transfemoral amputation tissue-reinforcement implant intended to be used during orthopaedic surgery to accurately size a transfemoral amputation tissue-reinforcement implant (medullary canal rod and bulb) prior to implantation, following a transfemoral (above-the-knee) amputation. It is typically made of metal or polymer materials and includes trial rods and/or trial bulbs; it is typically available in a set of trial implants of graduated sizes. This is a reusable device intended to be sterilized prior to use.	IIa
5929	60738	Endoscopic insufflation tubing set, single-use	Дурангийн дусаах хоолойн багц, нэг удаагийн	A collection of flexible tubing intended to channel medical gas [e.g., carbon dioxide (CO2), medical air] from its source into a body cavity for insufflation during endoscopy (e.g., gastrointestinal endoscopy, laparoscopy, arthroscopy). It includes synthetic polymer tubing and associated connectors; it may in addition be intended for endoscopic lens drying, and may include additional tubing for delivery of a sterile irrigation solution for endoscopic irrigation. This is a single-use device.	IIa
5930	60760	Endoscope channel support kit	Дурангийн сувгийг дэмжих хэрэгсэл	A collection of sterile devices intended to be fitted to the proximal end of an endoscope to enable/assist in the function of the endoscope ports/working channels or endoscopic devices. It includes a dedicated endoscopic valve (e.g., biopsy valve) and additional endoscope working channel/port accessories (e.g., additional valves, endoscopic guidewire holder). This is a single-use device.	IIa
5931	60769	Microcurrent electrotherapy device, non-powered	Бичил гүйдлийн цахилгаан эмчилгээний төхөөрөмж, цахилгаангүй	A self-adhesive patch intended to be applied to the skin to reduce local pain, facilitate circulation, and relax stiff muscles by producing a weak electrical current (microcurrent) in the skin under the patch. The current is created when the inorganic minerals scattered on the patch contact sweat. It is intended for use in the home. This is a single-use device.	IIa

5932	60778	Breathing circuit multi-parameter sensor	Амьсгалын хэлхээний олон параметрийн мэдрэгч	A device intended to be connected to a breathing circuit to transduce signals from respiratory gases to enable a parent device receiving the signals to measure multiple parameters of the respiratory gases (e.g., flow, temperature). It is in the form of a transducer connected to the parent monitoring/measuring device; the parent device will typically display the parameters it receives and may respond by making control adjustments. This is a reusable device.	IIa
5933	60790	Endothermic cold therapy pack	Эндотермик хүйтэн эмчилгээний багц	A device intended to be applied with pressure to the body surface to provide cold therapy to help reduce fever, pain, and inflammation associated with joint/muscle/tissue injury and/or minor burns. It typically consists of a compact envelope made of plastic and filled with chemicals that generate an endothermic chemical reaction when activated to reduce the temperature of the pack. This is a single-use device.	IIa
5934	60791	Dental implant/teeth debridement brush, biodegradable	Шүдний суулгац/шүд цэвэрлэх сойз, био задралд ордог	A rotary/oscillating dental instrument intended to be used by a dental hygienist and/or dentist for the non-surgical-invasive debridement of a patient's dental implants and/or teeth affected by peri-implant disease (peri-implant mucositis, peri-implantitis) or periodontitis. It is a brush-like device with biodegradable (e.g., chitosan) bristles at the distal end of a high-grade steel shaft. It is intended to be connected to a dental handpiece which provides the rotation or oscillation for the mechanical removal of biofilm from the surface of the implants and teeth. This is a single-use device.	IIa

5935	60793	Surgical irrigation/aspiration handpiece, single-use	Мэс заслын усалгаа/аспирацын гар, нэг удаагийн хэрэглээ	A hand-held device designed to be connected to a separate cannula/tip for both irrigation and aspiration of a surgical site by regulating and directing a stream of pressurized fluid (e.g., sterile water) to the site and facilitating suction of debris from the site. It is activated by the operator, typically through a push-type control(s); it may include connection tubing, however other associated devices (e.g., cannula/tip, clamps, filters, spikes) are not included (i.e., it is neither a tubing set nor an irrigation/aspiration cannula). It is typically intended for an ear/nose/throat (ENT) procedure or neurosurgical use; it is not an ophthalmic device. This is a single-use device.	IIa
5936	60797	Urological hydraulic implant revision kit	Урологийн гидравлик суулгацын засварын хэрэгсэл	A collection of sterile devices intended to be implanted during surgical revision of a urological hydraulic implant (e.g., inflatable penile prosthesis, hydraulic incontinence treatment system) to isolate tubing typically during partial/total deactivation of the original implant. The kit typically consists of metallic plugs and tubing connectors/adaptors; disposable devices associated with implantation may be included. This is a single-use device.	IIa
5937	60834	Cardiopulmonary bypass system filter, blood/cardioplegia solution	Зүрхний уушигны эргэлтийн системийн шүүлтүүр, цус/кардиоплегийн уусмал	A sterile, porous device intended to be incorporated into a blood/cardioplegia circuit during cardiopulmonary bypass to filter a mixture of oxygenated blood and crystalloid cardioplegia solution (e.g., 4:1 ratio) to remove/reduce potentially harmful gaseous emboli, aggregated blood constituents, particulate matter (e.g., greater than 40 microns), and leukocytes. It is typically a plastic housing with an input, output, and vent port containing a synthetic filter and leukocyte depleting media. This is a single-use device.	IIa
5938	60856	Oxygen administration kit	Хүчилтөрөгчийн удирдлагын хэрэгсэл	A collection of devices designed for oxygen (O2) delivery that may include a mask, a nasal cannula, oxygen tubing, disposable non-prefilled humidifier and connectors. This is a single-use device.	IIa

5939	60857	Composite-polymer surgical glove, non-powdered	Нунтаггүй нийлмэл полимер мэс заслын бээлий	A sterile device made from two or more polymer materials intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is not covered with powder and it does not include antimicrobial agents/materials. It is used mainly as a two-way barrier to protect patient and staff from microorganisms and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide adequate conditions of sterility, appropriate physical properties (e.g., tensile strength, resistance to puncture, elasticity), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	IIa
5940	60879	Haemodialysis catheterization kit	Гемодиализийн катетержуулалтын иж бүрдэл	A collection of sterile devices and materials intended to be used for short-term (< 30 days) venous access during haemodialysis, to conduct blood from a patient and returning it after extracorporeal circulation; it may also be used during haemoperfusion and/or apheresis. It includes a nonimplantable double-lumen haemodialysis catheter, device dedicated to catheter introduction/function (e.g., introducer needle, guidewire) and includes non-dedicated supportive devices (e.g., drape, dressings, scalpel). This is a single-use device.	IIa
5941	60880	Intrauterine imaging medium catheterization kit	Умайн доторх дүрслэлийн дунд катетержуулалтын хэрэгсэл	A collection of sterile devices intended for the intrauterine injection of an opaque tracer medium, to facilitate radiography of the fallopian tubes/uterus (salpingography/ hysterosalpingography), and/or a saline solution, to enhance transvaginal ultrasonography (TVUS) [saline infused sonography (SIS)/ hysterosonography]. It includes an intrauterine imaging medium catheter, devices dedicated to catheter function (e.g., stylet, syringe), and non-dedicated supportive devices (e.g., drape, cervical dialator, gauze pad, swab sticks). This is a single-use device.	IIa

5942	60888	Gastric tonometry catheter	Ходоодны тонометрийн катетер	A sterile flexible tube intended for orogastric, nasogastric, or rectal insertion to sample carbon dioxide (CO2) from the mucosal vasculature of the stomach or sigmoid colon for the measurement of partial pressure (i.e., tonometry) of CO2 (pCO2) during diagnosis of mensenteric ischemia. It includes a gas-permeable sampling balloon on the distal end, which may be filled with saline or air, and a second lumen for feeding, aspiration, and decompression; it may include a biofilter to prevent sample contamination in air tonometry, and an adaptor for connection with a blood gas analyser for automated sample analysis. This is a single-use device.	IIa
5943	60912	Apheresis system column, pathogenic material adsorption, reusable	Аферезийн системийн багана, эмгэг төрүүлэгч материалыг шингээх, дахин ашиглах боломжтой	A cylinder intended to be used for the extracorporeal removal of specific pathogenic substances (e.g., endotoxins, lipids) from blood using adsorption techniques (e.g., immunoadsorption, chemical adsorption), to treat a specific disorder(s) [e.g., lipid metabolic diseases, humoral immunity diseases, sepsis]. It is a prefilled column containing specific adsorption agents/ligands (e.g., staphylococcal A protein, anti-apolipoprotein B antibodies, anti IgG antibodies, dextran sulfate, oligosaccharides) bound to an inert matrix, intended to allow perfusion of whole blood or pre-separated plasma before it is returned to the patient. This is a reusable device intended for single-patient use.	IIa
5944	60913	Apheresis system solution, column regeneration	Аферезийн системийн шийдэл, баганын нөхөн төлжилт	A sterile solution [e.g., glycine hydrochloride (Gly/HCl), phosphate buffered saline (PBS)] intended to be used to regenerate and neutralize an apheresis column for immediate or later reuse. The solution is passed through tubing into the column and removes substances bound to the adsorber after a donation or therapy session. This is a single-use device.	IIa
5945	60914	Apheresis system solution, column preservation	Аферезийн системийн шийдэл, баганын хадгалалт	A sterile solution intended to be used to preserve a regenerated apheresis system column until it is reused. It typically contains a preservative in a buffer solution to inhibit bacterial growth and maintain the integrity of the column. This is a single-use device.	IIa

5946	60915	Apheresis system filter, plasma	Аферезийн системийн шүүлтүүр, плазм	A sterile device designed to remove unwanted plasma components (based on size-exclusion principles) from plasma during manual or automated apheresis. The device is intended for therapeutic purposes or to filter healthy donor plasma. It is usually in the form of a hollow-fibre column (similar to those used in haemodialysis systems). This is a single-use device.	IIa
5947	60924	Hand-held ultrasound imaging system, body-surface	Гарын хэт авиан дүрслэлийн систем, биеийн гадаргуу	A battery-powered, hand-held device/device assembly designed to be placed over the external body surface for collection, display, and analysis of ultrasound information during a variety of ultrasound imaging procedures (i.e., non-dedicated); it may in addition be intended to be used with a sterile cover for intraoperative imaging. It consists of a flat- or concave-lensed ultrasound transducer and includes an integrated image processing system; it may include an integrated display or be intended to wirelessly transmit images to an off-the-shelf device (e.g., smartphone, tablet) with dedicated software installed. It is not designed to be inserted into the vagina or rectum.	IIa
5948	60931	Reverse shoulder head prosthesis trial	Урвуу мөрний толгойн протезийн туршилт	A copy of a final reverse shoulder prosthesis head designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is hemisphere-shaped (glenosphere) and typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5949	60932	Shoulder glenoid fossa prosthesis trial	Мөрний glenoid fossa протезийн туршилт	A copy of a final shoulder glenoid fossa prosthesis designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is cup-like in shape and typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa

5950	60934	Humeral body extension prosthesis trial	Хумерын биеийн өргөтгөлийн протезийн туршилт	A copy of a final humeral body extension prosthesis designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is cup-like in shape and typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5951	60935	Humeral body prosthesis trial	Хумерын биеийн протезийн туршилт	A copy of a final humeral body prosthesis designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It connects to a humeral stem prosthesis and articulates with a standard humeral head prosthesis, or connects to a reverse shoulder prosthesis cup, and is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5952	60936	Humeral stem prosthesis trial, reusable	Хумерын ишний протезийн туршилт, дахин ашиглах боломжтой	A copy of a final humeral stem prosthesis designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is typically made of metal and/or synthetic polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5953	60937	Reverse shoulder cup prosthesis trial, reusable	Урвуу мөрний аяга протезийн туршилт, дахин ашиглах боломжтой	A copy of a final reverse shoulder prosthesis cup designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is intended to connect to a reverse shoulder prosthesis/trial prosthesis body and articulates with a reverse shoulder prosthesis/trial prosthesis head; it is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa

5954	60946	Pharyngeal electrical stimulation catheter	Залгиурын цахилгаан өдөөлт катетер	A sterile, flexible tubular device intended to deliver pharyngeal electrical stimulation for the treatment of neurogenic dysphagia. Electrical impulses from a dedicated control unit are delivered through electrodes on the surface of a specialized enteral feeding tube, which is positioned so that the electrodes are in contact with the mucous membrane of the oropharynx. The catheter may have additional electronics e.g., for storing product, patient and treatment information. This is a single-patient device.	IIa
5955	60961	Needleless transurethral injection system catheter	Зүүгүй трансуретрал тарилгын системийн катетер	A sterile, flexible tube component of a needleless transurethral injection system intended to deliver medication under high pressure into the bladder wall during a transurethral endoscopic procedure; it may also be intended to inject non-pharmaceutical injectate (e.g., saline). The proximal end typically includes a drug loading port and dose chamber and is intended to be connected to the system control unit; the delivery tube is intended to be advanced to the bladder wall, without penetration of tissues, via the working channel of an appropriate endoscope (e.g., cystoscope). This is a single-use device.	IIa
5956	60963	Flexible video bronchoscope, single-use	Уян хатан видео бронхоскоп, нэг удаагийн хэрэглээ	An endoscope with a flexible inserted portion intended for endoscopic procedures of the airways and tracheobronchial tree (i.e., bronchoscopy). It typically consists of a handle portion and an insertion tube which includes working channels and a distal camera from which anatomical images are transmitted and displayed on a monitor (video bronchoscopy). It is typically intended for flexible optical intubation, airway inspection, and may be used to assist in other diagnostic or therapeutic procedures [e.g., bronchoalveolar lavage (BAL)]. This is a single-use device.	IIa

5957	60965	Respiratory gas heating wire, infant	Амьсгалын хийн халаалтын утас, нярай	A non-sterile device intended to be integrated within a ventilator breathing circuit and used in conjunction with a heated respiratory humidifier (from which it draws its power) to maintain the temperature of inspiratory gases during ventilation of an infant/neonate. It typically consists of a compact heating unit and a length of heated wire which is integrated within the lumen of a neonatal/paediatric breathing circuit tube. This is a reusable device.	IIa
5958	60966	Respiratory gas heating wire, adult	Амьсгалын хийн халаалтын утас, насанд хүрсэн	A non-sterile device intended to be integrated within a ventilator breathing circuit and used in conjunction with a heated respiratory humidifier (from which it draws its power) to maintain the temperature of inspiratory gases during ventilation of an adult patient. It typically consists of a compact heating unit and a length of heated wire which is integrated within the lumen of an adult breathing circuit tube. This is a reusable device.	IIa
5959	61003	Humeral head spacer prosthesis trial	Хумерын толгойн протезийн туршилт	A copy of a final humeral head spacer designed to be used before primary or revision implant surgery to validate the appropriate size of the permanent prosthesis required by the patient, and to ensure its proper orientation and positioning. It is disk-like in shape and made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5960	61005	Shoulder reverse/standard adaptor prosthesis trial	Мөрний урвуу/стандарт адаптер протезийн туршилт	A copy of a final shoulder reverse/standard adaptor prosthesis designed to be used before revision implant surgery to validate the appropriate size of the permanent prosthesis required by the patient, and to ensure its proper orientation and positioning. It is double male taper disc typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5961	61007	Humeral stem extension prosthesis trial	Хумерын ишний өргөтгөлийн протезийн туршилт	A copy of a final humeral stem extension prosthesis designed to be used before revision implant surgery to validate the appropriate size of the permanent prosthesis required by the patient, and to ensure its proper orientation and positioning. It is a modular arrangement of interlocking parts typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa

5962	61047	Carpometacarpal interpositional spacer prosthesis trial	Carpometacarpal interpositional spacer протезийн туршилт	A sterile copy of a final carpometacarpal interpositional spacer prosthesis designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient, and to ensure its proper orientation and positioning. It is one of a set, or a set, of graduated sizes and is typically made of metal and/or polymer. This is a single-use device.	IIa
5963	61086	Powered bone mill cartridge	Эрчим хүчээр ажилладаг ясны тээрэм	A sterile cutting device intended to be powered by a bone mill motor to create particles of bone autografts (i.e., bone harvested from and transplanted into the same patient) for implantation during a bone regeneration or bone grafting procedure. It typically consists of a cutting disc, a plunger, and collection drawer. This is a single-use device.	IIa
5964	61109	Diagnostic x-ray digital imaging conversion system	Оношлогооны рентген дижитал дүрс хувиргах систем	An assembly of medical devices designed to convert an existing analogue x-ray system to digital (i.e., retrofit) through the acquisition and processing of digital images using existing analogue x-ray system components. As a system it consists of both: 1) a filmless cassette-size digital detector (e.g., indirect flat panel detector); and 2) additional processing/viewing hardware [e.g., a central processing unit (CPU) with integrated software and a monitor]. Following acquisition the system is intended to also process, view, and/or store patient images as part of picture archiving and communication. It does not contain the controls for the direct operation of an x-ray imaging system.	IIa
5965	61135	Microbial medical gas filter, reusable	Микробын эмнэлгийн хийн шүүлтүүр, дахин ашиглах боломжтой	A screening device intended to remove microbes from medical gases to prevent patient exposure during respiration, anaesthesia and/or endoscopy; it has no additional non-filtering functions. It is a small plastic housing containing a filter which will typically also filter other particulates (e.g., scale). This is a reusable device.	IIa

5966	61143	Suturing needle, single-use	Оёдлын зүү, нэг удаагийн	A cylindrical-shaped, solid, metal instrument intended to be used to insert and pull suture material through tissue (e.g., skin, fascia, serous, vascular, or other tissue/organ) during surgical stitching of tissues. It is available in various lengths, curvatures, diameters, cross-sectional shapes, and distal end forms. This is a single-use device.	IIa
5967	61148	Intervertebral disc prolapse therapy pack	Нугалам хоорондын дискний пролапс эмчилгээний багц	A device intended to be applied to the skin overlying an affected area of the spine (cervical or lumbar) to reduce pain associated with a prolapsed (herniated) intervertebral disc. It is typically in the form of a gel-filled pad or an empty pack/patch designed to be filled with supplied gel, and contains plant-based materials (e.g., plant oils) intended to facilitate the transcutaneous rehydration of the herniated portion of the disc; supportive devices (e.g., dressings, adhesive strips) may be included with the device. It is intended for use in the home or a clinical setting. This is a single-use device.	IIa
5968	61186	Multi-modality physical therapy system	Олон төрлийн физик эмчилгээний систем	An assembly of electrically-powered devices designed to apply multiple different energies (e.g., light-energy, ultrasound, radio-frequency electrical stimulation, and microcurrent electrotherapy) either alone or in sequence, but not simultaneously, to noninvasively treat/prevent a variety of soft-tissue, neuromuscular, and musculoskeletal injuries/disorders (e.g., joint pain/inflammation, stiffness, soft tissue injuries, muscle atrophy, plantar fasciitis); it may in addition be used for aesthetic skin/body contouring (e.g., minimize cellulite, loose or wrinkled skin). It consists of a multi-modality control unit/generator, and dedicated applicators for the transcutaneous delivery of energy.	IIa

5969	61206	Gastrointestinal endoscopic clip applier	Ходоод гэдэсний дурангийн клип түрхэгч	A device intended to be used in combination with a compatible flexible endoscope for the application of a gastrointestinal endoscopic clip(s) [not included] to the mucosal lining of the gastrointestinal (GI) tract for endoscopic marking, haemostasis, tissue approximation, closure of luminal perforations, and/or for treating mucosal/submucosal defects during an endoscopic procedure. It typically consists of an insertion sheath, a mechanism at the distal end for applying the clips, and a control handle at the proximal end for firing the clips into the target tissue. This is a reusable device.	IIa
5970	61212	Elbow radius prosthesis trial	Тохойн радиусын протезийн туршилт	A copy of a final elbow radius prosthesis designed to be used for trial reductions during elbow arthroplasty to help determine the correct size, length, and range of motion of the final prosthesis to be implanted. It is one of a set, or a set, of graduated sizes and is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
5971	61222	Cosmetic micro-needling electronic handpiece cartridge, professional	Гоо сайхны бичил зүүтэй электрон гар хайрцаг, мэргэжлийн	A device intended to be fitted to an electronic cosmetic micro-needling handpiece for the creation of high-density minute skin punctures to stimulate tissue regeneration and improve the appearance of the skin as part of collagen induction therapy (CIT). It is a small, sealed cartridge containing micro-needles intended to be fitted to the distal tip of the handpiece; it does not include any injectable materials. It is intended to be used by a healthcare provider in a clinical setting. It is not intended to be used for energy-based skin treatment. This is a single-use device.	IIa

5972	61258	Multi-purpose low-vacuum suction system	Олон зориулалттай бага вакуум сорох систем	An assembly of devices designed to generate a low vacuum [typically <400 millimetre(s) of mercury (mmHg)] for a variety of clinical applications (e.g., thoracic drainage, negative pressure wound therapy, endoluminal vacuum therapy, subglottic suctioning); it may be software limited to a single intended use whereby upgrade is possible. It consists of a mains electricity (AC-powered) suction pump (which may include a rechargeable battery) with software, controls, and a pressure regulator, a collection canister(s), tubing, and bacteria filter; it may also include patient contact devices. The low vacuum level is intended to reduce the risk of trauma.	IIa
5973	61345	Vascular catheterization support/maintenance kit, non-medicated	Судасны катетержуулалтын дэмжлэг/засвар үйлчилгээний хэрэгсэл, эмийн бус	A collection of non-dedicated devices intended for catheterization support and/or catheter maintenance (e.g., dressing change, catheter flushing) associated with peripheral venous, central venous, and/or arterial catheterization. Primarily intended to be used at the patient's bedside, the kit includes devices such as: personal protective equipment (PPE), drapes, disinfectant wipes, dressings, needles, syringes, tourniquets, ultrasound transducer cover, coupling gel, sharps container, and saline solution. Neither the catheter, catheter introduction device, nor pharmaceuticals are included. This is a single-use device.	IIa
5974	61346	Straight/elbow breathing circuit connector, single-use	Шулуун/тохой амьсгалын хэлхээний холбогч, нэг удаагийн	A device intended to create a direct connection between a breathing circuit breathing tube and an endotracheal (ET) tube, anaesthesia face mask, or other non-sampling breathing circuit component. It is constructed with specific connecting dimensions and may be designed to connect breathing tubes from paediatric to adult sizes. It is typically made of plastic materials and can have a straight or elbow-shaped design (excludes Y-piece connectors). Some designs may allow for partial rotation at the point of connection (a swivel) and may include a suction port or gas sampling port. This is a single-use device.	IIa

5975	61355	Urethral catheterization support kit, urinary drainage	Шээсний сувгийн катетержуулалтыг дэмжих хэрэгсэл, шээсний суваг	A collection of non-surgically invasive devices intended to assist a healthcare professional to insert a urethral catheter (not included) into the urinary bladder, typically for drainage of urine; some types may also be intended for catheter removal. It typically includes forceps, dressings, gloves, and drapes; it does not include pharmaceuticals. This is a single-use device.	IIa
5976	61377	Autologous platelet-based product centrifuge tube	Тромбоцит дээр суурилсан автомат центрифугийн хоолой	A small, cylindrical container intended to temporarily store venous blood and subsequently placed in a centrifuge to produce platelet rich fibrin (PRF) or platelet rich plasma (PRP) for application to the patient from whom the blood was taken (typically for mixing with bone graft to repair bone defects and/or application to skin wounds to accelerate healing and/or achieve haemostasis). It typically includes a lid intended to be pierced with a syringe needle for blood infusion and PRF/PRP withdrawal, clot activator (e.g., silica) and/or filter for isolation of the PRF/PRP, and a rotation mechanism facilitated by centrifugation. This is a single-use device.	IIa
5977	61420	Hypopharyngeal fistula occluder	Гипофарингал фистул бөглөрөх	A device intended to be used for the non-surgical short-term (i.e., < 30 days) occlusion of a fistula in the upper end of the oesophagus (hypopharynx), typically where the fistula has an external opening, to prevent leakage of oesophageal content. It consists of two disk-like flanges (one being positioned on the inside of the pharynx and one on the outside) attached to a single- or double-beaded stem, and is made of silicone and plastic materials. It is inserted and removed using a dedicated device. This is a single-use device.	IIa
5978	61421	Hypopharyngeal fistula occluder inserter/remover	Гипофарингелийн фистул бөглөрүүлэгч оруулагч/ арилгагч	A device intended to be used as a dedicated tool for the insertion and/or removal of a hypopharyngeal fistula occluder. It is in the form of a thin tube with a mechanism for attaching the occluder at the distal end so that it can be pulled into, or pushed away from, the site of use typically through the fistula orifice via the mouth. This is a single-use device.	IIa

5979	61429	Inflatable hot/cold therapy pack/electric pump	Хийлдэг халуун/хүйтэн эмчилгээний багц/цахилгаан насос	A non-sterile assembly of devices intended for localized thermal and compression therapy to facilitate the treatment of a variety of adverse conditions resulting from musculoskeletal injury (e.g., pain, swelling, inflammation). It includes one or more hot and/or cold therapy packs with an air inflation sleeve, a mains electricity (AC-powered) air pump with controls, and air-conduction tubing; the pack(s) is heated/cooled independently of the system (e.g., cooled using chilling unit) and may be anatomically specific. The unit may be programmed for selected treatment plans. It is intended for use in both professional and home settings.	IIa
5980	61474	General/multiple surgical laser system beam guide, reusable	Ерөнхий/олон мэс заслын лазерын системийн цацрагийн хөтөч, дахин ашиглах боломжтой	A surgical device intended to be connected to a general/multiple surgical laser system to invasively direct and deliver laser energy for multiple different surgical applications (non-dedicated), which may include vaporization, ablation, coagulation, haemostasis, excision, resection, incision of soft and cartilaginous tissue, and/or fragmentation of urinary and biliary calculi. It is typically a probe-, handpiece-, or tip-like device which includes fibreoptic materials; a fibreoptic cable may be included with the device. This is a reusable device.	IIa
5981	61481	Open-surgery biopsy forceps, single-use	Нээлттэй хагалгааны биопсийн хямсаа, нэг удаагийн хэрэглээ	A hand-held manual surgical instrument designed to obtain soft-tissue biopsy specimens from an open surgical wound or from within/near a large natural orifice (e.g., vagina, rectum) for histopathological examination; it is not intended for endoscopic or catheterized access. It is a metallic forceps-like instrument with a distal mechanism designed to bite/punch the biopsy sample and hold it for extraction when the handles are squeezed together. It is not designed for cutting bone (i.e., not a rongeur). This is a single-use device.	IIa

5982	61486	Surgical simulation system	Мэс заслын симуляцийн систем	A mobile computerized assembly of mains electricity (AC-powered) devices intended to collect and manipulate medical imaging [e.g., computed tomography (CT), magnetic resonance imaging (MRI)] data to create a patient-specific, virtual, three-dimensional (3-D), interactive model to enable a surgeon to simulate, rehearse, and plan a surgical procedure (e.g., cranial) prior to surgery. It includes dedicated software, and dedicated and/or off-the-shelf hardware such as a cart, a personal computer (PC), monitors, 3-D glasses, and a controller to simulate surgical devices and perform measurements. It is capable of collecting patient demographics, which may be anonymised.	IIa
5983	61502	Vascular catheter introduction needle	Судасны катетер нэвтрүүлэх зүү	A sharp bevel-edged, hollow tubular metal instrument designed to make the initial percutaneous puncture to access a vein and/or artery during vascular catheterization. It is available in a variety of forms to enable a catheter to be introduced directly, or a guidewire to be introduced (Seldinger technique); the therapeutic or diagnostic aspiration of fluids may be achieved during its placement. A stylet/obturator may be included with the needle, however additional introduction devices are not included (i.e., not a set). This is a single-use device.	IIa
5984	61510	Bone tunnel plug, cannulated	Ясны хонгилын бөглөө, сувагтай	A sterile device intended to be inserted into a bone tunnel during an arthroscopic procedure to reduce the loss of the irrigation fluid used to maintain visualization, while allowing the passage of instruments (e.g., probes, guide pins, shavers and graspers) through its lumen to access the joint. It is a short, rigid, cannulated tube which tapers distally with a penetrable seal on the proximal end. It is inserted manually into the bone tunnel, or may be supplied with dedicated instruments for insertion (e.g., obturator). The device is available in a variety of diameters, and is typically made of plastic. This is a single-use device.	IIa

5985	61521	Nasal access transfer tube	Хамар руу нэвтрэх дамжуулах хоолой	A hollow tubular device intended to be used to transfer the proximal end of an in situ gastrointestinal tube/catheter (e.g., nasogastric/nasoesophogeal tube, biliary/pancreatic drainage catheter) so that it passes through a nostril, rather than the mouth, for user access. The transfer tube is introduced through a nostril and advanced to the pharynx/mouth where the in situ tube/catheter can be inserted into the transfer tube and drawn out through the nostril. This is a single-use device.	IIa
5986	61542	Sonic-dispensation dental restorative composite resin kit	Sonic-dispensation шүдний нөхөн сэргээх нийлмэл давирхайн иж бүрдэл	A collection of devices intended for the sound-activated (sonic) dispensation of light-cured dental restorative composite resin into a dental cavity. It includes a pneumatically-powered dental restorative material sonic handpiece, and a light-cured dental restorative composite resin preloaded within a removable, disposable handpiece tip; additional accessories (e.g., pneumatic coupler) may be included. The handpiece is intended to generate sonic energy to temporarily reduce the viscosity of the composite material inside the tip and facilitate its application to cavities. This is a reusable device after consumable products have been replenished.	IIa
5987	61546	Nerve-locating anaesthesia needle	Мэдрэлийг илрүүлэх мэдээ алдуулалтын зүү	A sterile device intended to functions as: 1) an electrode during nerve/nerve plexus location; and 2) as a conduit for administration of a local anaesthetic during peripheral nerve-blocking. It is a sharp, hollow, tubular, electrically-insulated metal needle with an uninsulated bevelled tip, intended to be used with an electrical pulse generator and an appropriate anaesthetic-filled syringe. This is a single-use device.	IIa

5988	61547	Peripheral nerve-block sharp needle	Захын мэдрэлийн блокийн хурц зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument intended to invasively access a peripheral nerve to inject an anaesthetic/analgesic agent for nerve-block/pain control (e.g., sleeve blocks, deep muscle blocks, hypogastric blocks, paravertebral blocks, joint blocks, selective nerve root, lumbar sympathetic, Coeliac plexus). It may be used to deliver anaesthetic or analgesic agents directly and/or to allow introduction of a dedicated catheter for administration. This is a single-use device.	IIa
5989	61558	Intrauterine haemostatic suction catheter	Умайн доторх цус тогтоогч сорох катетер	A sterile, flexible tube with a fenestrated loop at its distal end intended to be connected to a vacuum supply and inserted into the uterus to reduce postpartum bleeding through aspiration of blood/debris and induction of uterine contractions. It may have an additional balloon inflated in the upper vagina to seal the uterine cavity. This is a single-use device.	IIa
5990	61578	Manual blood lancing device, single-use	Гар аргаар цус хайлуулах төхөөрөмж, нэг удаагийн	A sterile, hand-held manual instrument intended to be used for controlled skin puncture/cut to obtain a capillary blood specimen, performed by a healthcare provider (e.g., on a neonate) or a patient (e.g., a diabetic), typically at the fingertip or ear lobe. It includes a preloaded lancet tip, and has a manually-powered mechanism (e.g., spring-loaded) which enables the tip to puncture to a predetermined depth and blood subsequently to be squeezed out of the puncture site. This is a single-use device.	IIa
5991	61579	Blood lancet, single-use	Цусны ланцет, нэг удаагийн хэрэглээ	A sterile, hand-held, sharply-pointed, non-mechanical, scalpel-like instrument intended to be used by a healthcare provider to manually puncture the skin of a patient to obtain a small blood specimen or drain a cyst or boil. This is a single-use device.	IIa
5992	61593	Medication injection site skin warmer holder	Эмийн тарилгын талбайн арьс халаагч эзэмшигч	A non-sterile, patient-worn device intended to attach a medication injection site skin warmer to the skin, typically at a subcutaneous injection site. It consists of a skin-adhesive patch on a plastic holding frame dedicated to the warming device. This is a single-use device.	IIa

5993	61604	Heart valve annulus sizer, single-use	Зүрхний хавхлагын цагираг хэмжигч, нэг удаагийн хэрэглээ	A hand-held manual surgical instrument intended to be used during heart valve repair or replacement that enables evaluation of the valve opening (patent annulus) into which the appropriately sized annuloplasty ring or replacement valve will be implanted. It is typically available as a set of round tapered sizers in a range for the aortic, mitral, or tricuspid valve; it may include an attachable handle which may also be used to assist implantation. This is a single-use device.	IIa
5994	61637	Neonatal pulmonary surfactant catheter	Нярайн уушигны гадаргуугийн катетер	A sterile, flexible, single-lumen tube intended to be introduced into the trachea of a neonate for the administration of exogenous surfactant as part of pulmonary surfactant therapy. It may have a curved distal end to assist navigation into the trachea, and is usually used to treat neonates at a high-risk of infant respiratory distress syndrome [surfactant deficiency disorder (SDD)]. This is a single-use device.	IIa
5995	61639	Pneumatic dental scaling/debridement system handpiece tip, endodontic, single-use	Шүдний пневматик масштабтай/цэвэршүүлэх системийн гарны үзүүр, эндодонт, нэг удаагийн	A sterile, removable endpiece intended to be attached to a pneumatic dental scaling/debridement system handpiece for the application of sonic vibrational energy (e.g., at a frequency of 6 kHz) to fragment tissue for preparation of the dental pulp canal during an endodontic procedure. It is available in a variety of forms and sizes, and is typically made of plastic. This is a single-use device.	IIa
5996	61654	In-line CPAP pressure generating chamber	In-line CPAP даралт үүсгэх камер	A sterile portable device intended to be integrated between a medical gas supply and a face mask/mouthpiece (not included) to assist noninvasive ventilation (i.e., without an artificial airway) using continuous positive airway pressure (CPAP) during spontaneous patient respiration in respiratory emergency situations and/or respiratory therapy settings. It is typically a small plastic unit intended to be used with a separate flowmeter and manometer to establish a gas pressure proportional to gas flow rate through turbulent gas flow in an internal chamber using accelerating micro-channels (a virtual valve); tubing may be included. This is a single-use device.	IIa

5997	61678	Thoracic electrical impedance system, segmentographic	Цээжний цахилгаан эсэргүүцэл систем, сегментограф	An assembly of devices designed to perform thoracic bioimpedance measurements to continuously record the distribution of air across the four quadrants of the lungs, commonly in a neonatal/infant patient, for the detection of changes in lung ventilation at a regional level to assist in the diagnosis of lung conditions (e.g., atelectasis, pneumothorax, misplacement of endotracheal tube, effects of surfactant administration). It consists of a mobile support/trolley, an electrically-powered central unit with a display, and may include the appropriate patient electrodes.	IIa
5998	61692	Breathing circuit gas-flow sensor, single-use	Амьсгалын хэлхээний хийн урсгал мэдрэгч, нэг удаагийн	A sterile device that includes a transducer intended to detect the movement of gases in a breathing circuit, and convert this into an electrical signal for relay to a ventilator (e.g., adult/paediatric/neonatal ventilators, anaesthesia system ventilators). It is connected to the breathing circuit and an appropriate data transfer cable and intended to enable the ventilator to display/monitor the gas flow to and from the patient, whereby controlled adjustments may be made. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa
5999	61705	Manual-afterloading brachytherapy system	Гараар ачаалах брахи эмчилгээний систем	An assembly of devices designed to deliver/remove a therapeutic or palliative radiation dose to/from an anatomical region by temporarily or permanently placing a radioactive source on/in the treatment site. It typically consists of: 1) a hand-held manual transfer device intended to store a single or multiple radioactive source and deliver it to the treatment site through a connected delivery applicator (e.g., catheter) previously introduced in the patient; 2) disposable accessory devices used during the procedure (e.g., syringe); and 3) containers/cases used to safely store and transport the radioactive source-filled transfer device.	IIa

6000	61706	Manual-afterloading brachytherapy system source transfer device	Гараар ачаалах брахитерапийн системийн эх үүсвэр дамжуулах төхөөрөмж	A portable, battery-powered, hydraulically-operated, hand-held device intended to store and deliver/remove a therapeutic or palliative radiation dose to/from an anatomical region. It is designed to temporarily or permanently place a radioactive source on/in the treatment site through a connected applicator (e.g., coronary artery catheter) that has been previously introduced in the patient, and typically includes a sensor to monitor the position of the radioactive source. This is a reusable device.	IIa
6001	61724	Manual jet ventilation device	Гарын авлагын тийрэлтэт агааржуулалтын төхөөрөмж	A portable, manually-operated, noninvasive device intended to be used in conjunction with a separate compressed oxygen (O2) source and airway access device (e.g., cricothyrotomy kit) for transtracheal ventilation of a patient in an emergency situation where there is complete or partial obstruction of the airways. It includes a small unit with an on/off button, which a healthcare professional is intended to manually turn on to release O2 for patient inspiration and turn off to allow expiration; it may also include medical grade tubing and a medical gas regulator for connection to higher pressure (e.g., >50psi) O2 sources; it is not intended to provide automated ventilation.	IIa
6002	61728	Flexible video cystoscope, single-use	Уян видео цистоскоп, нэг удаагийн	A sterile endoscope with a flexible inserted portion intended for the visual examination and treatment of the bladder and the urinary tract by introduction through the urethra. Anatomical images are transmitted from a distal camera and displayed on a monitor. It is typically used to examine/diagnose incontinence, urinary retention, recurrent urinary tract infections, and/or to remove tissue specimens/stones/small tumours from the bladder; it may have specialized tools for functions such as ureteral stent removal. This is a single-use device.	IIa

6003	61730	Central venous catheter navigation system control unit	Төв венийн катетерийн навигацийн системийн удирдлагын хэсэг	A portable mains electricity (AC-powered) component of an electrocardiographic central venous catheter navigation system intended to process and display electrocardiographic (ECG) data to assist guidance and positioning of a central venous catheter [e.g., peripherally-inserted central catheter (PICC)]. It is a control unit with a monitor (e.g., a dedicated touchscreen unit) intended to be connected to the appropriate ECG cables/leads/catheter (not included). The technique involves the catheter functioning as an intravascular ECG electrode (using the guidewire or intraluminal saline as a conductor) which, along with skin surface ECG data, provides feedback on catheter tip location.	IIa
6004	61736	Breathing circuit condenser	Амьсгалын хэлхээний конденсатор	A portable, mains electricity (AC-powered) device designed to be integrated within the expiratory limb of a ventilator breathing circuit to remove excess moisture through cooling and condensing, whilst also reheating the dried gases to an appropriate ventilator-compatible temperature. It includes a heat exchanger and may include disposable condensate collection devices (e.g., cartridge, collection bag). It is intended to prevent condensation from forming within the expiratory limb and ventilator (rain-out).	IIa
6005	61737	Breathing circuit condenser cartridge	Амьсгалын хэлхээний конденсаторын хайрцаг	A non-sterile component of a breathing circuit condenser (integrated within the expiratory limb of a ventilator breathing circuit) intended to thermally interface the expiratory gases with the heat exchanger of the parent device, and collect the formed condensate; it will typically channel the condensate into separate collection bags. It is typically in the form of a rigid plastic chamber with appropriate properties of heat resistance/thermal conductivity. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa

6006	61738	Breathing circuit condenser cartridge bag	Амьсгалын хэлхээний конденсатор хайрцагны уут	A non-sterile elastomeric reservoir sac intended to be connected to a breathing circuit condenser (integrated within the expiratory limb of a ventilator breathing circuit) to collect and store condensate formed through active cooling prior to hygienic disposal. It is typically connected to a condenser cartridge and intended to enable disposal of condensate without stopping the condenser. This is a single-use device.	IIa
6007	61779	Thrombectomy wire-net	Тромбектомийн утас тор	A device intended to be percutaneously introduced into the vasculature (coronary, peripheral and/or intracranial) through an appropriate intravascular catheter for the removal of clotted blood (i.e., a thrombus or thromboembolus) or other formed elements causing vascular obstruction; revascularization may also be achieved through thrombus reorientation. Also referred to as a stent retriever or clot retrieval catheter, it consists of an expanding, stent-like wire net connected to a pusher wire primarily intended to grip and remove the emboli/thrombi; it might include a guide-catheter dedicated to introduction of the wire-net. This is a single-use device.	IIa
6008	61781	Joint prosthesis implantation kit, single-use	Хамтарсан протез суулгах иж бүрдэл, нэг удаагийн	A collection of surgical instruments intended to be used for cutting and forming bone to enable the implantation of a joint prosthesis. The instruments include various metallic and/or plastic disposable devices (e.g., retractors, rods, clamps, drills, pins, saws, guides, cutting blocks, trial prosthesis) that are specific to the joint of application (e.g., hip, knee, shoulder, ankle, or elbow); the implant(s) is not included. This is a single-use device.	IIa
6009	61790	Carbide dental bur, single-use	Карбид шүдний шар, нэг удаагийн	A rotary cutting device made of high-grade steel, the working end of which is made from, or coated with, tungsten carbide, and which is designed to fit into a dental handpiece that provides the rotation allowing the user to cut hard structures in the mouth, e.g., teeth or bone. It can also be used to cut hard metals, plastics, porcelains and similar materials. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a single-use device.	IIa

6010	61802	Bone tap, reprocessed	Ясны цорго, дахин боловсруулсан	A sterile, metal, surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. It is made of high-grade stainless steel and has a helical thread intersected with longitudinal cutting grooves forming the cutting edges at its distal end, and may be cannulated. The proximal end typically terminates in a square to which a tapping instrument or extension can be attached, whereby it will typically be manually rotated. This is a previously used single-use device that has been processed for an additional single-use patient application.	IIa
6011	61828	Soft-tissue ultrasonic surgical system transducer/tip	Зөөлөн эдийн хэт авианы мэс заслын системийн хувиргагч / үзүүр	A non-sterile component of an ultrasonic surgical system intended to convert high frequency electrical current from a generator into an ultrasonic oscillation at its distal tip to mechanically fragment soft-tissue cells upon contact for cutting and/or coagulating tissue during surgery. The tip makes direct (vibrating) patient contact and the device is typically used with a holder for the operator (not included). This is a non-dedicated device intended to be used in multiple clinical specialties. This is a reusable device intended to be sterilized prior to use.	IIa
6012	61831	Gas-sampling/monitoring respiratory tubing, single-use, sterile	Хийн дээж авах/хянах амьсгалын хоолой, нэг удаагийн, ариутгасан	A sterile length of flexible tube(s) primarily intended to be used as an interface between a tube/mask breathing circuit connector and a respiratory gas measuring instrument [e.g., a carbon dioxide (C02) or multi-gas analyser, manometer/pressure monitor]. It may be intended for pressure monitoring and/or gas sampling but does not include any components intended for delivery of medical gas to the patient; a microbial filter may be included. This is a single-use device.	IIa

6013	61832	Gas-sampling/monitoring respiratory tubing, reusable	Хийн дээж авах/хянах амьсгалын хоолой, дахин ашиглах боломжтой	A length of flexible noninvasive tube(s) primarily intended to be connected between a tube/mask breathing circuit connector and a respiratory gas measuring instrument [e.g., a carbon dioxide (CO_2) or multi-gas analyser, manometer/pressure monitor] for gas pressure or flow monitoring and/or gas sampling; a microbial filter may be included. It is not intended for delivery of medical gas to the patient and does not include a patient mask or nasal cannula. This is a reusable device intended to be cleaned/disinfected prior to use.	IIa
6014	61834	Breathing circuit gas-sampling/monitoring set	Амьсгалын хэлхээний хийн дээж авах/хяналтын багц	A collection of non-sterile devices intended to be integrated within a breathing circuit to enable interface of gases between the breathing circuit and a respiratory monitoring device for sampling the patient's expired gas for measurements of pressure, flow and/or gas analysis [e.g., end-tidal carbon dioxide ($EtCO_2$) concentration]. It includes both a tube/mask breathing circuit connector with sampling ports (sometimes referred to as a spirometry sensor) and gas-sampling/monitoring respiratory tubing; no electronic devices are included. This is a single-use device.	IIa
6015	61836	Cardiopulmonary bypass system pressure-monitoring tubing	Зүрхний уушигны эргэлтийн системийн даралтыг хянах хоолой	A sterile length of flexible tube intended to interface a pressure monitor/manometer with a cardiopulmonary bypass system to allow fluid pressure to be measured; connectors are typically included. This is a single-use device.	IIa
6016	61853	Urinary-incontinence vaginal insert, single-use	Шээс ялгаруулах үтрээний оруулга, нэг удаагийн	A non-sterile, device intended to be inserted into the vagina in order to relieve mixed or stress urinary incontinence in an adult female by providing urethral support when pressure is transferred from the abdomen to the pelvic floor area (e.g. upon coughing, laughing, sneezing, exertion). It is a non-absorbent device with a removal cord; an application kit (tube and push rod) is typically included. This is a single-use device.	IIa

6017	61863	Ankle prosthesis trial, reusable	Шагайны протезийн туршилт, дахин ашиглах боломжтой	A copy of a final prosthesis designed to be used during ankle replacement surgery to determine the correct alignment, size, and fit of the final tibial, talar or bearing prosthesis component. It is one of a set, or a set, of graduated sizes and is typically made of synthetic polymer or metal material. This is a reusable device.	IIa
6018	61910	Colonic decompression tube	Бүдүүн гэдэсний даралтыг бууруулах хоолой	A sterile, thin, flexible, hollow cylinder intended to be used to mechanically decompress the colon, typically by connection to an intermittent suction system, to treat conditions including non-toxic megacolon, pseudo-obstruction (Ogilvie syndrome) and/or colonic strictures. It includes a guidewire which is inserted per rectum using a colonoscope (not included) under fluoroscopic assistance. It is made of plastic and rubber materials and may be a straight or pigtail tube with drainage bag connectors/adaptors at the proximal end. This is a single-use device.	IIa
6019	62063	Endoscopic insufflation tubing set, reusable	Дурангийн дусаах хоолойн багц, дахин ашиглах боломжтой	A collection of flexible tubing intended to be used as a conduit to deliver a medical gas [e.g., carbon dioxide (CO2), medical air] from its source into a body cavity for insufflation during endoscopy (e.g., gastrointestinal endoscopy, laparoscopy, arthroscopy). It includes synthetic polymer tubing and associated connectors, and may include additional tubing for delivery of a sterile irrigation solution for endoscopic irrigation. This is a reusable device.	IIa
6020	62073	Orthodontic inter-bracket elastic chain	Ортодонт хаалт хоорондын уян гинж	A non-sterile device intended to be used during orthodontic treatment to function as an archwire/bracket ligature on several adjacent teeth and/or to exert a continuous light force to close the spaces between the teeth. It is also known as a power chain and is in the form of a series of connected loops made of an elastomeric material (e.g., polyurethane, rubber). This is a single-patient device intended to be replaced regularly during orthodontic treatment (single-use).	IIa

6021	62074	Orthodontic inter-arch elastic band	Ортодонтийн нуман хаалга хоорондын уян харимхай хамтлаг	A non-sterile circular band intended to be used during orthodontic treatment to exert a continuous light force to adjust bite and jaw position for correcting malocclusions (e.g., overbite, underbite). It is made of an elastomeric material (e.g., polyurethane, rubber) and is secured to hooks on orthodontic brackets across non-opposing mandibular and maxillary teeth. This is a single-patient device intended to be replaced regularly during orthodontic treatment (single-use).	IIa
6022	62085	Extracorporeal membrane oxygenation system circuit	Биеийн гаднах мембраны хүчилтөрөгчийн системийн хэлхээ	A complete portable assembly of noninvasive, non-powered devices intended to be used as part of an extracorporeal bypass system to provide short-term or prolonged (i.e., extra-surgical) mechanical circulatory life support during extracorporeal membrane oxygenation (ECMO) [sometimes referred to as extracorporeal lung support (ECLS)]. It usually includes a centrifugal pump mechanism, defoamer, heat exchanger, membrane oxygenator, and integrated tubing or independent tubing sets. It is intended to be used in conjunction with the capital components (e.g., pump drive unit, gas control unit, heating/cooling unit) and invasive components (e.g., cannulae) of the bypass. This is a single-use device.	IIa
6023	62086	Self-ligating orthodontic bracket open/close tool	Өөрөө холбох ортодонт хаалт нээх/хаах хэрэгсэл	A hand-held dental instrument intended to be used by an orthodontist for opening/closing a self-ligating orthodontic bracket and/or tube. It is made of metal and is in the form of a handle with thin pronged ends designed to release/close the orthodontic appliance clip mechanism; it may also be used to hold the archwire in place to assist manual closing of the clip. This is a reusable device.	IIa
6024	62110	Dental prosthesis dye	Шүдний протезийн будаг	A colouring intended to be used to stain a dental prosthesis (e.g., crown, bridge) before insertion in the patient to achieve a colour to match existing dentition. It is a mixture of inorganic chemicals typically used during the prosthesis manufacturing process. After application, this device cannot be reused.	IIa

6025	62116	Red/blue light phototherapy unit	Улаан/цэнхэр гэрлийн фото эмчилгээний аппарат	A portable electrically-powered device intended to emit both red and blue light for the treatment of a facial skin condition (e.g., acne, hyperpigmentation) by the patient in the home. It includes integral lights with a controller/controlling interface (to pair with an off-the-shelf computer/smartphone), and may be available in a variety of forms (e.g., a face-worn light mask with controller, hand-held light unit). It is not intended for use with a photosensitizing agent. This is a single-patient, reusable device.	IIa
6026	62119	Tracheoesophageal speech valve occluder, non-valved	Гуурсан хоолойн ярианы хавхлагын бөглөрөл, хавхлаггүй	A device intended to be temporarily inserted into the tracheal end of a tracheoesophageal speech valve (typically indwelling type) to prevent leakage of fluids from the oesophagus into the trachea during swallowing; it is not intended to enable voice production. It is a synthetic polymer plug that includes a neck fastening strap and may include dedicated devices intended to assist insertion. It may be placed by a healthcare professional or by the patient and is intended to remain in position until medical attention can be obtained. This is a reusable device.	IIa
6027	62125	Tracheoesophageal fistula dilator, reusable	Гуурсан хоолойн фистул өргөсгөгч, дахин ашиглах боломжтой	A hand-held, manual non-surgical instrument intended to dilate a surgically-created tracheoesophageal fistula (puncture) to facilitate insertion of a tracheoesophageal device (typically a non-indwelling tracheoesophageal speech valve); it may in addition be used as a temporary occluder to prevent leakage of fluids from the oesophagus into the trachea. It is a flexible, tapered, synthetic polymer shaft with a handle designed to access the fistula via the tracheostoma. It is intended for transient-use by the patient or clinician, in the home and healthcare facility. This is a reusable device.	IIa

6028	62126	Tracheoesophageal fistula gauge	Гуурсан хоолойн фистул хэмжигч	A non-sterile, hand-held, manual non-surgical instrument intended to be transiently inserted into a tracheoesophageal fistula (puncture) for measuring its length to determine appropriate tracheoesophageal speech valve size prior to placement; it may also be intended to temporarily dilate the fistula to facilitate insertion of the speech valve. It a synthetic polymer cylindrical shaft with graduated markings, attached to a handle, designed to be manually inserted via the tracheostoma by a clinician; devices intended to assist insertion may be included. This is a reusable device intended to be sterilized prior to use.	IIa
6029	62141	Wound therapy ultrasound system handpiece tip	Шархны эмчилгээний хэт авианы системийн гарны үзүүр	A sterile component of a wound therapy ultrasound (US) system intended to be attached to the system handpiece to interface low frequency US energy from the handpiece with a fluid solution (e.g., saline) for the production of an ultrasound-conductive mist used to promote wound healing. It typically includes fluid delivery tubing and is intended to fit on the distal end of the handpiece. This is a single-use device.	IIa
6030	62148	Tracheoesophageal fistula spacer/occluder	Гуурсан хоолойн фистул зайлагч/бүгдэгч	A non-sterile device intended to be placed in a surgically-created tracheoesophageal fistula/puncture (usually for more than 30 days) to: 1) maintain its shape and patency following total laryngectomy; and 2) to prevent leakage of fluids from the oesophagus into the trachea. It is made of synthetic polymer and includes a double retention flange and a neck fastening strap; it is not intended to enable voice production. It is inserted through the tracheostoma and replaced by a clinician as needed (indwelling type); devices to assist placement may be included. This is a single-use device.	IIa
6031	62163	Intrauterine cannula, reusable	Умайн доторх суваг, дахин ашиглах боломжтой	A semi-rigid or rigid, plastic tube designed to be inserted into the uterus and connected to an aspirator/suction system pump to aspirate fluid/material from the uterus for treatment of incomplete abortion, first trimester abortion, and/or for menstrual regulation; it may also be intended for endometrial biopsy. This is a reusable device after appropriate sterilization/disinfection.	IIa

6032	62169	Wireless patient monitor/sensor reporting software, layperson-use	Өвчтөний утасгүй монитор/мэдрэгч тайлагнах программ хангамж, энгийн хүний хэрэглээ	A software program intended to be used by a layperson at home to receive data from a noninvasive, patient-worn, wireless monitor/sensor to display, record, and assist in analysis and healthcare provider reporting of the collected clinical data, typically for continuous monitoring and optional communication with a clinician. It may enable configuration of alert notifications and is typically installed on an off-the-shelf, portable, computerized device (e.g., smartphone, tablet); it is not dedicated to bedside monitoring.	IIa
6033	62170	Wireless patient thermometer, single-use	Өвчтөний утасгүй термометр, нэг удаагийн хэрэглээ	A battery-powered electronic device intended to continuously measure body temperature and wirelessly transmit data to a computing device, typically a smartphone or tablet with dedicated software, for data display, recording and analysis. It is in the form of an adhesive patch designed to be placed on the skin (typically in/near the armpit), and is typically used to monitor a fever during daily activities and sleep. This is a single-use device.	IIa
6034	62178	Enteral feeding/medication connector, sterile	Enteral хооллолт/эмийн холбогч, ариутгасан	A sterile adaptor intended to enable connection of components of an enteral feeding and/or enteral medication administration kit (e.g., connection between tubing and syringe). It is typically a small plastic device containing a lumen to facilitate enteral administration after connection; it has no additional functionality and is dedicated to enteral administration applications. This is a single-use device.	IIa
6035	62199	Calcium hydroxide dental cement	Кальцийн гидроксидын шүдний цемент	A non-sterile, non-aqueous substance intended for professional use as a dental cement (e.g., pulp capping, liner, base) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction between calcium hydroxide and salicylic acid (or related esters such as butan-1,3-diol disalicylate). It typically includes some additional fillers/components. After application, this device cannot be reused.	IIa

6036	62200	Zinc oxide eugenol dental cement	Цайрын исэл eugenol шүдний цемент	A non-sterile, non-aqueous substance intended for professional use as a dental cement (e.g., luting agent, liner, base, pulp-capping material) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction between eugenol and zinc oxide (ZnO). It typically includes some additional fillers/components. After application, this device cannot be reused.	IIa
6037	62201	Silicate dental cement	Силикат шүдний цемент	A non-sterile substance intended for professional use as a dental cement (e.g., luting agent, liner, base) and/or direct dental restorative material whereby the majority of the setting reaction is based on the hardening reaction between a powder of acid soluble aluminosilicate glass and an aqueous solution of phosphoric acid. It may typically include some additional fillers/components. After application, this device cannot be reused.	IIa
6038	62222	Off-line blood photoimmunotherapy bag	Оффлайн цусны фотоиммун эмчилгээний уут	A sterile container intended to be used in vitro with an ultraviolet A (UVA) blood irradiator and a photoactive drug (psoralen) for photochemical treatment of a leukocyte-enriched blood fraction previously collected off-line (i.e., not returned in a closed circuit), typically by apheresis, to treat immune disorders [e.g., cutaneous T-cell lymphoma (CTCL)]. It is a plastic UV translucent bag designed to contain the blood fraction, and typically includes tubing, a port for drug injection, filters and connectors. After the treatment the blood fraction is returned to the patient through infusion by a medical professional. This is a single-use device.	IIa
6039	62240	Intravenous catheter holding garment	Судсан дотуурх катетер баригчийг нөмрөг	A non-sterile piece of clothing (e.g., vest) with a holding pouch intended to be worn on the torso of a patient with an inserted/implanted venous catheter [typically central venous catheter (CVC)] to protect/hold the extracorporeal portion of the catheter. It is typically a lightweight garment intended for use in the home or healthcare facility. This is a single-patient reusable device.	IIa

6040	62248	Mechanical skin contouring system injection/transection set	Механик арьсны хэлбэр дүрслэх системийн тарилга/хэвчилтийн багц	A collection of sterile components of a mechanical skin contouring system intended to temporarily minimize the manifestation of cellulite by transection of the cellulite-tethering fibrous tissue by motorized mechanical means. It consists of template plates, needle and microblade assemblies to guide instruments, and a vacuum-assisted capture unit to control the tissue being treated. The device is placed on the skin, an area of skin/subcutaneous tissue is drawn by suction into a dome, and local anaesthesia is infiltrated prior to subcutaneous transection by a motorized cutting tool. This is a single-use device.	IIa
6041	62259	Earmould, preformed	Чихний хэв, урьдчилан бэлтгэсэн	A preformed device designed to fit in an ear canal and through which the acoustic output from a hearing aid is conveyed to the eardrum. It is made of soft synthetic polymer materials and may have various forms (e.g., plug-like, ear shape). This is a reusable device.	IIa
6042	62303	Acetabulum prosthesis trial, prefabricated, single-use	Ацетабулум протезийн туршилт, угсармал, нэг удаагийн хэрэглээ	A copy of a final acetabular cup prosthesis designed to be used for trial reductions during hip arthroplasty to judge the correct size and position of the final acetabular prosthesis to be implanted. It is one of a set, or a set, of graduated sizes, is typically made of metal or polymer materials and may be designed in the form of cages, shells or inserts. This is a single-use device.	IIa
6043	62310	Orthodontic vibrator	Ортодонт вибратор	An electronic device designed to be used in the home during treatment with orthodontic appliances (e.g., brackets, aligners) to provide small vibrations for gently accelerating the movement of anterior teeth, guided by the appliances, to help reduce treatment time and pain. It is in the form of a biteable plastic mouthpiece attached to a hands-free vibratory unit. This is a reusable device.	IIa

6044	62312	Cardiopulmonary bypass system filter, venous blood line	Зүрхний уушигны эргэлтийн системийн шүүлтүүр, венийн цусны шугам	A sterile, porous device intended to be used in the venous line of an extracorporeal circuit, during a cardiopulmonary bypass procedure, to trap and remove potentially harmful gaseous emboli, aggregated blood constituents, and particulate matter (e.g., greater than 40 microns) to prevent them from flowing into the bloodstream and obstructing extracorporeal circulation. It is commonly referred to as a bubble trap and will typically be used for a specified length of time (e.g., 6 hours). This is a single-use device.	IIa
6045	62320	Faecal-incontinence vaginal insert pump	Өтгөн хатах үтрээний шахуурга	A manually-powered air pump designed to inflate/deflate a faecal-incontinence vaginal insert used to assist bowel evacuation regulation, as a treatment for faecal incontinence. It includes a replaceable regulator which determines the maximum pressure of the insert balloon. This is a single-patient reusable device after appropriate cleaning/disinfection.	IIa
6046	62321	Faecal-incontinence vaginal insert sizer	Өтгөн ялгадасгүй үтрээний оруулга хэмжигч	A non-sterile device intended to be used to determine the appropriate size of a faecal-incontinence vaginal insert for a particular patient. It is in the form of a semi-rigid ring that is inserted into the vagina as a guide to the size of the trial/final insert. It is intended to be used by a healthcare professional in a clinical setting. This is a reusable device for multi-patient use after appropriate cleaning/disinfection.	IIa
6047	62322	Faecal-incontinence vaginal insert trial	Баас-шээсгүй үтрээний оруулга туршилт	A non-sterile inflatable device intended to be inserted into the vagina and inflated/deflated to assist bowel evacuation regulation, as a treatment for faecal incontinence. It consists of a semi-rigid base, an inflatable balloon, valve, and optional external tubing. The balloon is inflated to occlude the adjacent rectal lumen to prevent stool leakage, and deflated to allow normal passage of stool. The device is used for a short-term trial period (typically less than 2 weeks), and may be removed/replaced by the patient. This is a single-patient reusable device after appropriate cleaning/disinfection.	IIa

6048	62326	Endoscopic optical coherence tomography system	Дурангийн оптик когерент томографийн систем	An assembly of mains electricity-powered (AC-powered) devices designed to produce microscopic cross-sectional images of tissues within non-vascular luminal structures [e.g., gastrointestinal tract (GI), urinary tract, respiratory tract] during an endoscopic procedure or ex-vivo. It uses optical coherence tomography (OCT) whereby a light beam provides real-time, in-depth, high-resolution imagery by means of volumetric laser endomicroscopy (VLE) technology; it may also provide tissue laser marking for visual referencing. It consists of a mobile console with display/controls, an endoscopic fibreoptic probe, and a probe inflation device.	IIa
6049	62327	Endoscopic optical coherence tomography system probe	Дурангийн оптик когерент томографийн системийн датчик	A sterile endoscopic device intended to scan cross-sectional images of tissues within non-vascular luminal structures [e.g., gastrointestinal tract (GI), urinary tract] at a microscopic level. It is a flexible fibreoptic bundle with a rotating distal end designed to emit a light beam whereby real-time, in-depth, high-resolution imagery is produced by means of volumetric laser endomicroscopy (VLE) technology; it may also provide tissue laser marking for visual referencing. It is inserted through the working channel of an endoscope and may be inflated in situ with an inflator; the proximal end connects to the system’s console. It may also be used ex-vivo. This is a single-use device.	IIa
6050	62375	Dental coating, bond-reduction	Шүдний бүрээс, холбоосыг багасгах	A non-sterile, aqueous solution intended to be applied to a prepared tooth immediately prior to application of a temporary dental restoration (e.g., resin dental inlay) to prevent formation of a strong bond between the tooth and restoration, and therefore facilitate atraumatic removal of the provisional restoration. Also referred to as a dental separating medium, it may also help prevent microbial penetration of the tooth. After application, this device cannot be reused.	IIa

6051	62389	Wound irrigation cannula	Шархыг усжуулах суваг	A rigid or semi-rigid tube intended to be connected to a parent device (e.g., syringe) to channel irrigation fluids (e.g., saline solution) to a skin or surgical wound for washing and removing debris; it is not intended for aspiration of fluids. This is a single-use device intended to be used in a sterile condition.	IIa
6052	62390	Ceramic dental inlay adhesive solution	Шүдний керамик шигтгээний наалдамхай уусмал	A solution intended to be applied to a ceramic dental inlay (indirect restorative) prior to cementation within the tooth structure to improve adhesion to the cement/luting agent. The inlay is often submerged and heated in the coating solution which typically includes aluminium ions whereby a layer of aluminium oxide forms on the inlay surface. After application, this device cannot be reused.	IIa
6053	62391	Non-vascular catheter introduction set	Судасны бус катетер нэвтрүүлэх багц	A collection of invasive devices intended to enable percutaneous Seldinger-type introduction of a non-vascular catheter (e.g., drainage catheter) into a body cavity or lumen (e.g., biliary tract, ureter); it is not intended for introduction of a peritoneal dialysis catheter. It includes multiple invasive access devices which typically include an introducer needle, introducer sheath with an inner dilator, and guidewire; the catheter is not included. This is a single-use device.	IIa
6054	62429	Angiography injection needle	Ангиографийн тарилгын зүү	A sharp bevel-edged, hollow tubular metal instrument intended to be used for injection of contrast medium into select blood vessels of the central or peripheral vasculature during angiographic procedures. This is a reusable device.	IIa
6055	62434	Prostate immobilization balloon catheter	Түрүү булчирхайн хөдөлгөөнгүй бөмбөлөг катетер	A non-sterile flexible tube with an inflatable balloon at its distal end intended to be inserted into the rectum to facilitate adequate positioning and immobilization of the prostate during diagnostic imaging procedures, image-guided surgical or interventional procedures, and/or radiation therapy procedures. This is a single-use device.	IIa

6056	62448	Core temperature regulation orogastric tube	Гол температурыг зохицуулах орогастрийн хоолой	A multi-lumen, multi-purpose tube intended for oral introduction into the gastrointestinal (GI) tract for both: 1) enteral feeding/gastric decompression; and 2) core temperature regulation, via thermal transfer across the oesophagus (to lower and alternatively elevate core body temperature). It is typically a coaxial tube which includes an orogastric lumen, intended to allow access to the stomach for feeding/decompression/medication administration, and a closed circulating-fluid circuit intended to be connected to an appropriate core temperature regulation system pump. This is a single-use device.	IIa
6057	62450	Wireless patient thermometer, reusable	Өвчтөний утасгүй термометр, дахин ашиглах боломжтой	A wearable, battery-powered, electronic device intended to continuously measure body temperature and wirelessly transmit data to a computing device, typically a smartphone or tablet with dedicated software, for recording and data display; it is typically used to monitor temperature during daily activities and sleep. It is in the form of an adhesive patch designed to be placed on the skin (typically in/near the armpit); a charging case and software may be included. This is a reusable device.	IIa
6058	62461	Photodiode subretinal prosthesis system	Фотодиодын торлогийн доорх протезийн систем	An assembly of devices designed to provide visual function to a patient with vision loss due to retinal degeneration by detecting light, converting it into electrical signals, and relaying them to the retina for neural stimulation. It includes: 1) implantable components comprised of a subretinal chip (containing photodiodes, amplifier and stimulation electrodes) and a connected receiving coil; and 2) external components consisting of a transmitting coil designed to inductively power the implant transdermally, and a battery-powered hand-held control unit for providing power and adjusting implant settings.	IIa

6059	62462	Photodiode subretinal prosthesis system implant	Фотодиодын торлогийн доорх протезийн системийн суулгац	A sterile electronic component of a photodiode subretinal prosthesis system intended to be implanted in and around the eye to provide retinal stimulation for restoring vision. It is made of metal, ceramic and synthetic materials and is primarily comprised of: 1) a subretinal chip containing photodiodes, amplifier to produce electrical signals, and a stimulation electrode to relay them to the retina; and 2) a receiving coil connected to the subretinal chip designed to wirelessly receive power from an external battery-powered hand-held unit and transfer it to the subretinal chip.	IIa
6060	62463	Photodiode subretinal prosthesis system transdermal coil	Фотодиодын торлог бүрхэвчийн хиймэл эрхтэн тогтолцооны арьсан доорх ороомог	An external component of a photodiode subretinal prosthesis system designed to be worn by the patient near an implanted receiving coil to wirelessly power and transmit data to a subretinal implant transcutaneously. It is a discrete electronic patch (e.g., head-worn, or attached to spectacles) which draws power from a battery-powered hand-held control unit via a cable.	IIa
6061	62464	Photodiode subretinal prosthesis system control unit	Фотодиодын торлогийн доорх протезийн системийн хяналтын хэсэг	A battery-powered component of a photodiode subretinal prosthesis system intended to power the implanted components of the system and to adjust implant settings in order to provide vision restoration. It is a hand-held electronic box with display/controls designed to be connected via a cable to a head-worn transmitting coil for transdermal powering/adjustments of the implant.	IIa
6062	62474	Dental prosthesis priming agent	Шүдний протезийн праймер	A material primarily intended to be applied to a dental prosthesis (i.e., indirect restorative) and/or prosthesis component to promote bonding (e.g., to a composite resin cement, composite-based stain, or another prosthesis component). It may be referred to as a primer and includes compounds such as an unfilled-resin or silane-based agent; an applicator may also be included. The material is not intended to be used as a dentine bonding or dentine priming agent. After application, this device cannot be reused.	IIa

6063	62477	Dental composite resin kit	Шүдний нийлмэл давирхайн иж бүрдэл	A collection of non-sterile substances intended for professional use during dental restoration and prosthesis installation/repair which includes composite resin material and additional materials to support restoration (e.g., etching solution, bonding agent, primer, prosthesis bonding agents, unfilled resin sealant/coating agents), and may include dedicated disposable devices associated with application; it does not include non-resin-based cements nor dental prosthesis. After application, this device cannot be reused.	IIa
6064	62480	Surgical bulldog clamp, single-use	Мэс заслын бульдог хавчаар, нэг удаагийн хэрэглээ	A manual surgical instrument designed to grasp, join, compress or support an organ, vessel or soft-tissue. It has a flat, pincer-like design with self-retaining jaws that open upon squeezing of the handles and close upon release; it is typically made of plastic. It is commonly used for vascular clamping and is not dedicated to a specific type of non-vascular surgery. This is a single-use device.	IIa
6065	62494	Caecostomy tube	Каэкостоми хоолой	A sterile, thin, soft, hollow tube intended to be percutaneously placed and maintained in the caecum, following caecostomy, to permit instillation of fluids for colonic irrigation and evacuation of lower bowel contents through the anus, as an aid in the management of faecal incontinence. Also known as a C-tube, it is made of synthetic polymer materials and is curled at the distal end for retention in the colon; it contains a proximal port at the caecostoma to allow flushing by the user. Disposable devices to assist tube introduction/function (e.g., cannula, drainage catheter) may be included. This is a single-use device.	IIa
6066	62569	Prostate photodynamic therapy guide-catheter, transrectal	Түрүү булчирхайн фотодинамик эмчилгээний чиглүүлэгч катетер, шулуун гэдсээр	A sterile, flexible, non-steerable, transparent tube intended for transrectal introduction to guide a fibreoptic cable (not included) into position to enable subsequent monitoring of the exposure of the rectum to light during photodynamic therapy (PDT) of the prostate. It is often introduced alongside a transrectal ultrasound transducer. This is a single-use device.	IIa

6067	62592	Meibomian gland camera	Мейбомын булчирхайн камер	A mains electricity (AC-powered) optical device intended for infrared (IR) image capture of the meibomian glands for evaluation of structural abnormalities of the meibomian glands. It includes patient head/chin supports, an IR source(s), IR camera, controls and appropriate software intended to enable analysis of the images; it may include an eyelid everter to assist imaging of the meibomian glands.	IIa
6068	62602	Cochlear implant dummy magnet	Чихний дунгийн суулгацын дамми соронз	A small sterile device intended to be implanted short term as a temporary replacement for a cochlear implant implantable magnet during a magnetic resonance imaging (MRI) scan. It is typically in the same form as a cochlear implant magnet but without any magnetic material. This is a single-use device.	IIa
6069	62614	Corneal inlay, cornea-reshaping	Эвэрлэгийн шигтгээ, эвэрлэгийн хэлбэрийг өөрчлөх	A sterile implantable device inserted into the natural cornea to treat refractive errors (e.g., presbyopia, myopia, astigmatism) by reshaping the cornea. It may be made of various materials (e.g., gold, hydrogel), is intended for long-term implantation, and is surgically inserted in an intrastromal pocket or flap made by a keratome or an appropriate laser; it is not a corrective lens.	IIa
6070	62620	Corneal bur, rust ring removal, single-use	Эвэрлэг бүрхэвч, зэв цагираг арилгах, нэг удаагийн	A sterile, small shaft made of a hard metal (e.g., steel) with fluting or cutting planes designed for gentle removal ("brushing") of rust stains (rust rings) from the cornea after the extraction of a ferrous foreign object. It is attached to the tip of a special slow-rotation powered ophthalmic handpiece. This is a single-use device.	IIa
6071	62647	Single-lumen haemodialysis catheter, peripheral vascular	Нэг люмен гемодиализийн катетер, захын судас	A sterile, flexible, single-lumen tube intended to be used for short-term (< 30 days) peripheral arteriovenous access during extracorporeal blood therapies (i.e., haemodialysis haemoperfusion and/or apheresis), to conduct blood from a patient and to return it after extracorporeal circulation. It is designed to withstand elevated pressures associated with arteriovenous access (i.e., via shunt or fistula), and may be intended for single-needle technique (i.e., sequential bidirectional flow) and/or double-needle technique (i.e., using two catheters). Devices dedicated to catheter introduction/function (e.g., introducer needle, stylet) may be included. This is a single-use device.	IIa

6072	62654	Home-use peritoneal dialysis connection kit	Гэрийн хэвлийн диализийн холболтын иж бүрдэл	A collection of sterile and non-sterile devices intended to be used by a peritoneal dialysis patient in the home to assist, and reduce the risk of infection during, the routine connection/disconnection between a peritoneal catheter and a dialysate line. It consists of a portable housing and a disposable frame with preformed slots, where the premounted catheter adaptor and the proximal end of the dialysate line are manually fitted by the patient. After the housing is closed, levers/buttons on the housing are manually manipulated to provide a mechanical connection/disconnection between the elements inside. This is a reusable device.	IIa
6073	62655	Home-use peritoneal dialysis connection kit housing	Гэрийн хэрэглээний хэвлийн диализийн холболтын иж бүрдэл орон сууц	A component of a peritoneal dialysis connection kit intended to function as a casing for elements used in a routine connection/disconnection between a peritoneal catheter and a dialysate line. It is a portable, closable, rigid housing with user interface levers/buttons designed to be manually manipulated to provide a mechanical connection/disconnection between the elements inside (e.g., premounted catheter adaptor, proximal end of the dialysate line), previously fitted in the housing by the patient. This is a reusable device.	IIa
6074	62657	Peritoneal dialysis catheter adaptor/dialysate line holder	Хэвлийн диализийн катетер адаптер/диализатын шугам эзэмшигч	A non-sterile device intended to secure the connection between a peritoneal dialysis catheter adaptor and the dialysate line. It is a small plastic device that is manually fitted outside a mechanical connection housing by the patient during a peritoneal dialysis connection/disconnection session. This is a single-use device.	IIa
6075	62658	Peritoneal dialysis catheter adaptor, reusable	Хэвлийн диализийн катетер адаптер, дахин ашиглах боломжтой	A connecting device, often in two pieces, intended to be used to join a peritoneal dialysis catheter to the dialysate line during treatment. It is typically made of plastic or metal and may be used when the devices to be connected are from different manufacturers and not compatible, enabling them to mate, and/or within a mechanical connection system. This is a single-patient, reusable device.	IIa

6076	62662	Video-camera translingual electrical stimulation system	Видео камерын хэл дамнасан цахилгаан өдөөх систем	An assembly of devices designed to assist a blind person in orientation, mobility, and object recognition by capturing video images and translating them into electrical stimuli which are applied to the tongue. It consists of a pair of dedicated video-camera spectacles, a controller, and an electrode array intended to be placed on the tongue. With training, the device is intended to enable users to interpret the shape, size, location and motion of objects in their environment as an adjunct to other assistive devices (e.g., guide dog, cane). This is a single-patient, reusable device.	IIa
6077	62685	Heart valve prosthesis repositioning tool	Зүрхний хавхлагын протезийн байрлалыг өөрчлөх хэрэгсэл	A hand-held manual surgical instrument intended to be used to realign or reposition a heart valve prosthesis after initial insertion and positioning with a heart valve prosthesis holder. The device may be a one-piece instrument or attached to a separate handle, and is available in a range of configurations for the aortic, mitral, or tricuspid heart valve. It is typically made of plastic materials. This is a reusable device intended to be sterilized prior to use.	IIa
6078	62699	Vitreous body prosthesis inserter	Шилэн биеийн протез суулгагч	A hand-held, manual, ophthalmic surgical instrument designed to inject (insert) a vitreous body prosthesis into the prepared eye during ophthalmic surgery. It is typically in the form of a casing and plunger, with a side window for placing the prosthesis within the device. This is a reusable device intended to be sterilized prior to use.	IIa
6079	62715	Epicardial pacing lead inserter	Эпикардийн хэмнэлтийн хар тугалга оруулагч	A sterile, manually-powered, mechanical surgical instrument designed for the implantation of a pacing lead in the epicardium. It is a hand-held, shaft-like tool with a mechanical trigger and rotatable thumbwheel designed to deploy the distally-mounted lead and then fix it in the epicardium by rotation. This is a single-use device.	IIa

6080	62746	Orthopaedic trocar blade, single-use	Ортопедийн трокар ир, нэг удаагийн хэрэглээ	A sterile, rigid hand-held surgical instrument with a sharp (pyramidal or conical) point designed to be used during orthopaedic surgery for the manual puncture of a bodily entry point to: 1) gently part the surrounding soft tissue upon entry; 2) assist in the location and positioning of skeletal fractures; and/or 3) assist alignment of surgical instruments/implants. It is typically made of high-grade stainless steel, titanium (Ti), or synthetic material. This is a single-use device.	IIa
6081	62782	Optical surgical navigation device tracking system	Оптик мэс заслын навигацийн төхөөрөмжийг хянах систем	A mobile assembly of electrically-powered devices intended to provide a physician with optical tools to track manual surgical instruments and locate anatomical structures with respect to pre-acquired images (e.g., CT/MRI scan) or real-time data [e.g., endoscopic, ultrasound (US)] during computer assisted surgery (CAS). It consists of a workstation with controls/display, a position/movement tracking camera, adaptors, and sensors/spatial markers designed to be attached to the patient and instruments. It is used for multiple surgical procedures (e.g., craniotomy, tumour resection) in various fields [e.g., ear/nose/throat (ENT), neurosurgical, or craniomaxillofacial (CMF) surgery].	IIa
6082	62807	Transcutaneous central venous pressure monitoring system	Арьсны төв венийн даралтыг хянах систем	An assembly of mains electricity (AC-powered) devices intended to be used for the transcutaneous (noninvasive) monitoring of a patient's central venous pressure (CVP) using light emission/diffusion signals (e.g., near-infrared spectroscopy). It consists primarily of a small photoelectric sensor placed on the jugular vein area of the neck, patient adhesives, connecting cables, and a monitor with integrated software for the measurement, analysis, and display of CVP data.	IIa

6083	62817	Dental appliance fabrication material, combination-material	Шүдний аппарат үйлдвэрлэх материал, хосолсон материал	A dental material made of a combination of metal, ceramic, and/or synthetic polymer [e.g., polyethylene (PE)] intended to be used to manufacture a final dental appliance/prosthesis (e.g., a dental implant, removable dentures, crown, bridge) for patient use. It is used to create implantable and removable restorations using manual or computer-aided design/computer-aided manufacturing (CAD/CAM) technology. After application, this material cannot be reused for fabrication.	IIa
6084	62852	Breast ultrasound/mammography imaging system	Хөхний хэт авиан / маммографийн дүрслэлийн систем	A stationary assembly of electrically-powered devices designed for extracorporeal imaging of the breast using a combination of breast ultrasound (US) and digital x-ray mammography technologies for diagnosis and screening, typically in women with dense breast tissue. It consists of a C-arm with an x-ray camera and an US transducer that move in parallel beneath the breast platform, a gantry with an x-ray generator, US beam former, system computer, a radiation-shielding workstation with controls/display, and wireless foot pedals. The system produces static two-dimensional (2-D) x-ray and dynamic three-dimensional (3-D) US images for analysis.	IIa
6085	62857	Pleuroscopic/mediastinoscopic access cannula, reusable	Плейроскопийн/медиастиноскопийн суваг, дахин ашиглах боломжтой	A rigid, single-lumen, surgical instrument intended to be percutaneously inserted through the chest to provide access to the pleural and/or mediastinal cavity to facilitate the introduction of surgical instruments as part of a minimally-invasive procedure; it is not intended for pericardial access. It provides an entry between adjacent ribs and once in place is intended to remain in position for the duration of the procedure. It may include a trocar with a sharp or blunt tip intended to assist introduction; devices with the trocar included it may be referred to as a trocar or trocar assembly. This is a reusable device.	IIa

6086	62858	Pleuroscopic/mediastinoscopic trocar blade	Плейроскопийн/медиастиноскопийн трокар ир	A rigid surgical instrument with a sharp or blunt tip intended to be used in conjunction with a thoracic access cannula (not included) to puncture the thoracic wall (between adjacent ribs) to facilitate placement of the cannula in the pleural and/or mediastinal cavity during a minimally-invasive procedure; it is not intended for pericardial access. It is intended to fill the lumen of a thoracic cannula and is removed once the cannula is in place. This is a reusable device.	IIa
6087	62878	Heart donor-organ preservation/transport perfusion set organ holder	Зүрхний донор-эрхтэн хадгалах/тээвэрлэх сэлбэх багц эрхтэн эзэмшигч	A sterile frame/holder designed for use with a heart donor-organ preservation/transport perfusion set to support the heart within the organ chamber during preservation and transport. It is typically a malleable padded frame that surrounds the heart to minimize movement, while allowing the heart to continue beating. This is a single-use device.	IIa
6088	62965	Oesophageal warming balloon catheter	Улаан хоолойг дулаацуулах бөмбөлөг катетер	A sterile, flexible device with a distal balloon intended to be introduced into the oesophagus adjacent to the left atrium as a conduit for thermally regulated fluid, to maintain the temperature of oesophageal tissue during cardiac cryosurgical ablation to prevent oesophageal fistulas (injury). It is typically connected via tubing to fluid bags (e.g., saline bags) which may be included. The solution is intended to be warmed and then pumped through the distal balloon using an external thermal regulation/pumping assembly (not included). This is a single-use device.	IIa
6089	62985	Hair implantation unit	Үс суулгах төхөөрөмж	A sterile, hand-held, manual device intended to be used during a hair transplantation procedure (follicular transplantation) to implant hair follicles into the scalp, typically for the treatment of male pattern baldness. It consists of: 1) a dedicated needle(s) intended to be loaded with a hair follicle; and 2) a pen-like handpiece (implanter) with a manual plunger-like mechanism intended to deploy/implant the follicle from the needle. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa

6090	63060	Tracheostomy tube, non-reinforced, custom-made	Трахеостомийн хоолой, арматургүй, захиалгаар хийдэг	A custom-made, hollow cylinder designed to be inserted into an artificial opening made in the trachea (windpipe) during a tracheotomy to provide a patent airway; it is not reinforced with a wire. It is constructed with specific characteristics (e.g., size, shape, material) as prescribed by a healthcare provider for a specific patient. It may be constructed of metal or plastic, might include an inner cannula and may be one of a variety of designs (e.g., cuffed, uncuffed, and/or fenestrated). It is typically secured in position by a tracheostomy tube holder fastened around the patient's neck. This is a single-patient, reusable device after appropriate cleaning.	IIa
6091	63112	Robotic surgical scissors	Робот мэс заслын хайч	A surgical device intended to be used in conjunction with a robotic surgical system to cut tissue or sutures during a robotic endoscopic procedure. It is designed as a long shaft with a pair of mechanical (i.e., not electrosurgical) cutting blades at the distal end, and a proximal housing intended to be connected directly to an arm of the robotic surgical system. This is a reusable device.	IIa
6092	63113	Robotic surgical forceps, reusable	Робот мэс заслын хямсаа, дахин ашиглах боломжтой	A surgical device intended to be used in conjunction with a robotic surgical system to grasp tissue (typically atraumatically) or foreign bodies during a robotic endoscopic procedure. It is designed as a long shaft with a pair of scissors-like grasping tongs or claws at the distal end, and a proximal housing intended to be connected directly to an arm of the robotic surgical system; it is not an electrosurgical instrument. This is a reusable device.	IIa
6093	63114	Robotic surgical cutting stapler, reusable	Робот мэс заслын зүсэх үдэгч, дахин ашиглах боломжтой	An electrically-powered surgical instrument intended to be used in conjunction with a robotic surgical system during a robotic endoscopic procedure for the expeditious transection and resection of tissues and the creation of anastomoses. The device is intended to mechanically cut the tissue and simultaneously apply surgical staples to the resulting sides of the cut line, with power from a motor. It is designed as a long shaft with a distal stapling mechanism designed to accept an endpiece/loading unit. This is a reusable device.	IIa

6094	63116	Soft-tissue ultrasonic robotic surgical instrument, reusable	Зөөлөн эдийн хэт авианы робот мэс заслын багаж, дахин ашиглах боломжтой	A component of an ultrasonic surgical assembly intended to be connected directly to the arm of a robotic surgical system, and convert high frequency electrical current from a generator into an ultrasonic oscillation for a tip placed at its end to mechanically fragment soft-tissue cells upon contact during robotic endoscopic (e.g., laparoscopic, arthroscopic) surgery. It is typically in the form of an elongated probe with a proximal housing intended to attach to the robotic arm. This is a reusable device.	IIa
6095	63117	Robotic surgical retractor	Мэс заслын робот татагч	A surgical device intended to be used in conjunction with a robotic surgical system to enable retraction of tissues during a robotic endoscopic procedure. It is designed as a long shaft with a distal retracting mechanism (e.g., fan-like opening blades), and a proximal housing intended to be connected directly to an arm of the robotic surgical system. It is not intended for surgical wound retraction or tissue cutting. This is a reusable device.	IIa
6096	63133	Surgical torque wrench, single-use	Мэс заслын эргүүлэх эрэг чангалах түлхүүр, нэг удаагийн хэрэглээ	A sterile hand-held manual surgical instrument intended to be used for gripping, turning/tightening, or twisting an object (e.g., a nut, bolt, or wire) during a surgical intervention; it is not dedicated to dental use only. It may be available in a variety of forms and might have fixed or adjustable jaws, or a detachable endpiece(s) [e.g., ratchet type]. This is a single-use device.	IIa
6097	63141	Anal fistula circular cutter	Шулуун гэдсээр фистул дугуй зүсэгч	A sterile device intended for the circumferential resection of tissue to treat simple anal fistula. It includes a probe for initial exploration of the fistula, a guide with attachable base plate, and cylindrical cutting tool; the cutting tool is intended to be passed down the guide towards the base plate to remove diseased tissue and allow fistula healing. This is a single-use device.	IIa
6098	63142	Caecostomy irrigation kit	Caecostomy усалгааны иж бүрдэл	A collection of sterile devices designed to wash out the colon via a caecostomy. It typically includes a container of irrigation fluid and tubing/catheter with a cone-shaped tip. This is a single-patient device intended to be used for the duration of the treatment (single-use) before being discarded.	IIa

6099	63148	Pellet implantation cannula	Үрлэн суулгацын суваг	A sterile, rigid tube intended for subcutaneous delivery of an implantable drug pellet. The cannula is typically designed with a proximal well/side-hole for pellet loading, and typically includes a trocar blade to assist cannula introduction and a push rod to drive the pellet down the cannula; the implant is not included. This is a single-use device.	IIa
6100	63158	Diamond ENT bur, reusable	Дахин ашиглах боломжтой чих хамар хоолойн алмааз шар	A rotary cutting device made of high-grade steel with the working end coated with particles of diamond, and which is designed to fit into an appropriate handpiece that provides the rotation allowing the user to incise or remove bone in the ear, nose, or throat area during an ear/nose/throat (ENT) procedure. It can be used in mastoid surgery, frontal sinus surgery, or surgery of the facial nerves. This is a reusable device intended to be sterilized prior to use.	IIa
6101	63161	Cochlear electrode array introducer, single-use	Чихний дунгийн электродын массив танилцуулагч, нэг удаагийн хэрэглээ	A sterile, hand-held manual surgical instrument designed to aid insertion of an electrode array into the cochlea during implantation of a cochlear implant. It is typically a thin shaft onto which the electrode is distally mounted and then advanced into the cochlea by means of a manually-operated sliding mechanism. This is a single-use device.	IIa
6102	63176	Fluorescence wound imaging unit	Флюресценцийн шархны дүрсний төхөөрөмж	A hand-held, electrically-powered device designed to use violet light illumination and imaging to visualize fluorescent bacteria within/around a wound to assist with wound care protocols and documentation. It includes a violet light(s) for wound illumination and fluorescence, lens, display screen, and includes video/image capture technology.	IIa
6103	63177	Urethral catheterization support kit, intravesical chemotherapy	Шээсний сувгийн катетержуулалтыг дэмжих хэрэгсэл, судсаар хими эмчилгээ	A collection of various sterile, non-surgical devices dedicated to supporting the intravesical (in the bladder) administration of a chemotherapeutic pharmaceutical agent (not included) typically for the treatment of bladder cancer. It may include tubing, a saline bag filled with saline, and a saline bag spike; the urethral catheter is not included. This is a single-use device.	IIa

6104	63189	Implantable pacemaker battery	Суулгах боломжтой зүрхний аппаратын батерей	A hermetically-sealed, implantable, electrochemical cell designed to store chemical energy and release it in the form of electrical power to operate a co-implanted pacing device (e.g., pacemaker, wireless pacemaker sensor/transmitter). Disposable devices dedicated to implantation may be included.	IIa
6105	63202	Endodontic broach, serrated, single-use	Эндодонтын энгэрийн, шүдтэй, нэг удаагийн	A hand-held, manual, dental, cutting instrument with a slender, tapered, serrated/barbed tip intended to be used for shaping and enlarging holes in root canal tissue, particularly dentine, or for extirpating pulp. This is a single-use device.	IIa
6106	63220	Bone trephine tubing set	Ясны трефиний хоолойн багц	A collection of tubes and associated items (e.g., connectors, clamps) intended to be used with a bone trephine set to extract and fill cancellous bone and/or bone cement from and to the bones of a patient. The set is made of metal, it is exchangeable and may be attached to a manually-operated handle. This is a single-use device.	IIa
6107	63221	Bone trephine set	Ясны трефиний багц	A collection of devices intended to be used to remove the necrotic tissue from the interior of the bone and fill in cancellous tissue and/or bone cement. It consists of one or more drills, tubes, handles, curettes, hammers and associated items (e.g., connectors, clamps), and may be used with a single-use tubing set. The components of the set are made of metal and are exchangeable. This is a reusable device.	IIa
6108	63223	Orthodontic power arm	Ортодонтын цахилгаан гар	A dental device in the shape of a straight pin or hook designed to accept an elastic band, power chain, spring, or archwire (not included), which apply a force in addition to the main orthodontic archwire, for vertical alignment and/or horizontal positioning of the teeth; it may include a base that functions as an orthodontic lock/stop. The device is typically crimped, soldered, screwed on, or inserted in the slot of an orthodontic attachment (e.g., bracket, band), or on the surface of a tooth for orthodontic traction. This is a single-patient device intended to be used for the duration of treatment (single-use) before being discarded.	IIa

6109	63224	Skin closure clamp	Арьсыг хаах хавчаар	A sterile, nonimplantable, manual device designed for the temporary approximation of the free edges of a skin wound or skin incision until surgical repair. It includes hand-operated jaws with teeth/prongs designed to grip the skin; once applied it is intended to lock in place. The device is mainly used to arrest bleeding (i.e., haemostasis) and is typically intended for emergency situations (e.g., unintentional injuries, battlefield). This is a single-use device.	IIa
6110	63230	Vascular catheter introduction set, implantable	Судасны катетер нэвтрүүлэх иж бүрдэл, суулгах боломжтой	A collection of devices which includes an implantable device(s) intended to provide percutaneous, peripheral, arterial access to enable repeated introduction of a catheter (not included) into the vascular system over an extended period (e.g., months) without vascular wound closure. It includes an implantable non-steerable introducer sheath, an inner obturator/occluder, and typically an additional access device(s) [e.g., haemostatic valve, stylet]. The introducer sheath is typically anastomosed to the blood vessel and externalised via a subcutaneous tunnel; the occluder is intended to plug the introducer sheath between uses. This is a single-use device.	IIa
6111	63242	Haematological concentrate/haemostatic agent applicator cannula, endoscopic, reusable	Гематологийн баяжмал/цус тогтоогч түрхэгч суваг, дурангийн, дахин ашиглах боломжтой	A long flexible or rigid tube with an atraumatic tip intended to be used during an endoscopic/laparoscopic procedure to provide access for the administration of a haematological concentrate and/or haemostatic agent (e.g., thrombin, platelet concentrate, polysaccharide) to a bleeding surgical site, typically to facilitate haemostasis and healing, in conjunction with an applicator such as a syringe [not included]. It is designed to be inserted into the body percutaneously, via a port or endoscope/laparoscope. It may have a single or dual-channel(s) for administration of one or two agent(s); a channel for connection to a gas pump for spraying may be incorporated. This is a reusable device.	IIa
6112	63247	Surgical instrument guard, single-use	Мэс заслын багажны хамгаалалт, нэг удаагийн	A device designed to be used with a surgical or invasive instrument to protect the instrument from damage and/or the operator or patient from injury. It is typically made of metal or plastic materials and available in a variety of designs. This is a single-use device.	IIa

6113	63269	Urethral balloon catheter fill-media	Шээсний сувгийн бөмбөлөг катетер дүүргэх хэрэгсэл	A dedicated sterile solution (e.g., glycerin) intended to be pumped into an appropriate urethral drainage balloon catheter to inflate the distal balloon and facilitate catheter retention in the urethra. This is a single-use device.	IIa
6114	63275	Pleuroscopic/mediastinoscopic access cannula, single-use	Плейроскопийн/медиастиноскопийн хандалтын суваг, нэг удаагийн	A rigid, single-lumen, surgical instrument intended to be percutaneously inserted through the chest to provide access to the pleural and/or mediastinal cavity to facilitate the introduction of surgical instruments as part of a minimally-invasive procedure; it is not intended for pericardial access. It typically does not include an insufflation backflow valve and is not intended for endoscopic access requiring insufflation. It provides an entry between adjacent ribs and once in place is intended to remain in position for the duration of the procedure. It may include a trocar blade with a sharp or blunt tip designed to assist introduction. This is a single-use device.	IIa
6115	63299	Colonic lavage kit, surgical	Бүдүүн гэдэс угаах иж бүрдэл, мэс заслын	A collection of sterile devices intended to be used during open colorectal surgery (bowel resection) to irrigate the colon above (proximal to) the site of a lesion/blockage, prior to surgical anastomosis, when preoperative preparation of the colon has not been possible, normally due to obstruction. The kit includes a nozzle (intended to be secured to the transected end of the colon above the lesion), an inflow tube, a waste tube, and may include a waste collection bag; it is intended to be connected to a gravity feed bag. The nozzle may also allow colonoscope access for intraoperative colonoscopy. This is a single-use device.	IIa

6116	63349	Dental implant suprastructure, permanent, custom-made	Шүдний суулгацын дээд бүтэц, байнгын, захиалгаар хийдэг	A custom-made device intended to provide a permanent intermediate fixture level between a dental implant and the final prosthesis/restoration (e.g., bridge, single tooth, overdenture). It includes one or more structural component(s) [e.g., abutment, ball, bar, bar overlay, coping], and may be made of various materials [e.g., titanium (Ti), plastic, gold alloy]; an abutment screw(s) may be included, however the suprastructure does not represent the screw(s) in isolation. It may also be referred to as an abutment assembly or mesostructure and is manufactured for a specific patient.	IIa
6117	63364	Orthopaedic femur reamer trial	Ортопедийн гуяны зүсэгчийн туршилт	A manual surgical instrument designed to be inserted into the medullary canal of the femur as a guide to the size of orthopaedic reamer to be used prior to introduction of a femoral implant (e.g., transfemoral prosthesis intrafemoral implant, intramedullary nail, femoral component of hip arthroplasty). It is made of metal (e.g., stainless steel) and is typically used as a set of graduated sizes. This is a reusable device intended to be sterilized prior to use.	IIa
6118	63369	Tooth mill	Шүдний тээрэм	An electrically-powered electronic device designed to create collagen granules from extracted teeth for autologous bone grafting. The device is typically used to create bone graft materials for bone regeneration prior to dental implant insertion, by grinding/milling an extracted tooth and mixing with suitable reagents/dilutants.	IIa
6119	63370	Extracorporeal membrane oxygenation system heating/cooling unit	Биеийн гаднах мембраны хүчилтөрөгчийн систем халаах/хөргөх төхөөрөмж	A mains electricity (AC-powered) device intended to be used as part of an extracorporeal bypass system designed to heat or cool a patient's body by extracorporeal heat exchange with the patient's perfused blood during extracorporeal membrane oxygenation (ECMO) [sometimes referred to as extracorporeal lung support (ECLS)]. It consists of a system to heat or cool water (the medium used to regulate the blood temperature), pumps to provide circulation of the water to a heat exchanger, and monitoring/alarm systems. It is not intended for intraoperative cardiopulmonary bypass.	IIa

6120	63394	Hand-held ultrasound imaging system, rectal/vaginal	Гарын хэт авиан дүрслэлийн систем, шулуун гэдсээр/үтрээ	A battery-powered, hand-held device/device assembly designed to be inserted into the vagina and/or rectum for collection, display, and analysis of ultrasound information during an intracavity ultrasound imaging procedure. It consists of a long, slim, probe-like, ultrasound transducer designed to be positioned within the vagina and/or rectum and includes an integrated image processing system whereby image data is typically wirelessly transferred to an off-the-shelf device (e.g., smartphone, tablet) with dedicated software installed for viewing.	IIa
6121	63419	Surgical vessel loop tightening catheter	Мэс заслын судасны гогцоо чангалах катетер	A sterile flexible tube intended to be used during surgical procedures to tighten a surgical vessel loop during retraction and occlusion of blood vessels. Sometimes referred to as a snugger catheter, it is in the form of a short cylinder with a lumen through which both ends of a vessel loop cord, previously looped around the target artery or vein, are inserted and pulled to tighten the vessel loop and compress the blood vessel. This is a single-use device.	IIa
6122	63460	Fluid transfer tube, general-purpose	Шингэн дамжуулах хоолой, ерөнхий зориулалттай	A sterile, flexible, blunt tubular device made of plastic materials designed to be used for the manual transfer of several types of medical fluids (e.g., solutions, syrups) between a first container (e.g., a vial) and a second container [e.g., a syringe]; it is not dedicated to a particular type of fluid or clinical procedure. It is not intended to puncture the seal of a vial/container, nor is it intended for patient contact. This is a single-use device.	IIa
6123	63502	Robotic surgical cutting stapler, single-use	Робот мэс заслын зүсэх үдэгч, нэг удаагийн	A sterile electrically-powered surgical instrument intended to be used in conjunction with a robotic surgical system during a robotic endoscopic procedure for the expeditious transection and resection of tissues and the creation of anastomoses. The device is intended to mechanically cut the tissue and simultaneously apply surgical staples to the resulting sides of the cut line, with power from a motor. It is designed as a long shaft with a distal stapling mechanism designed to accept an endpiece/loading unit. This is a single-use device.	IIa

6124	63504	Musculoskeletal intense therapeutic ultrasound system	Яс-булчингийн эрчимтэй эмчилгээний хэт авианы систем	An assembly of noninvasive, electrically-powered devices designed to produce and deliver intense therapeutic ultrasound (ITU) waves through the skin to create ablative lesions in subcutaneous soft tissues (e.g., muscles, tendons). High intensity ultrasound is intended to reduce inflammation and pain associated with musculoskeletal disorders or injuries (e.g., plantar fasciitis, lateral epicondylitis) by stimulating collagen production and regenerating connective tissue. The system is used by a healthcare provider and includes a console with controls/display, a handpiece with ultrasound transducers for transcutaneous energy delivery (typically at frequencies of 2-12 MHz), and handpiece tips.	IIa
6125	63505	Musculoskeletal intense therapeutic ultrasound system handpiece	Яс-булчингийн эрчимтэй эмчилгээний хэт авиан аппарат	A hand-held, electrically-powered component of a musculoskeletal intense therapeutic ultrasound (ITU) system designed for the transcutaneous application of high intensity ultrasound energy to create ablative lesions in subcutaneous soft tissues (e.g., muscles, tendons), for reducing inflammation and pain associated with musculoskeletal disorders or injuries (e.g., plantar fasciitis, lateral epicondylitis). It includes piezoelectric transducers and is designed to be manually moved over the skin surface during treatment. This is a reusable device.	IIa
6126	63524	Knee revision prosthesis trial	Өвдөгний үений протезийн туршилт	A copy of a final knee revision prosthesis, in the form of combined femoral and tibial components, designed to be used before revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is one of a set, or a set, of graduated sizes and is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa

6127	63525	Hip revision prosthesis trial	Түнхний протезийн туршилт	A copy of a final hip revision prosthesis, in the form of a combined femoral stem and head, designed to be used before revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is one of a set, or a set, of graduated sizes and is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
6128	63526	Shoulder revision prosthesis trial	Мөр засах протезийн туршилт	A copy of a final shoulder revision prosthesis, in the form of a combined humeral stem and head, designed to be used before revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is one of a set, or a set, of graduated sizes and is typically made of metal and/or polymer. This is a reusable device intended to be sterilized prior to use.	IIa
6129	63534	Inspiratory/expiratory limb respiratory tubing, single-use	Амьсгалах / амьсгалах мөчний амьсгалын хоолой, нэг удаагийн хэрэглээ	A length of tube made of durable materials (e.g., rubber, silicone) intended to be used to conduct breathing gases towards or away from a patient during the respiratory cycle, typically during anaesthesia or ventilation [including continuous or bi-level positive airway pressure ventilation (CPAP or BPAP)]. It is intended to function as part of a breathing circuit and/or with other separate gas delivery devices (e.g., inhalational analgesia gas administration set, respiratory mask); connectors may be included with the device. This is a single-use device.	IIa
6130	63552	Surgical A/V-shaped microvessel clamp	Мэс заслын A/V хэлбэрийн бичил судасны хавчаар	A hand-held surgical instrument designed to compress the severed end of a small vessel (e.g., blood vessel, vas deferens) to occlude the vessel, typically prior to anastomosis formation. Often referred to as an Acland clamp, it has an A-/V-shaped design whereby the vessel is slid into the mouth of the clamp up to the apex where it is compressed; it does not have a hinge/jaws (i.e., it is not forceps or a bulldog clamp). This is a reusable device intended to be sterilized prior to use.	IIa

6131	63555	Intraocular scissors probe-tip, reusable	Дахин ашиглах боломжтой нүдний дотоод хайч	A distal component of a probe-like intraocular scissors assembly intended to be used to cut intraocular tissue (e.g., during anterior chamber surgery, vitrectomy). It is a probe-/cannula-like shaft with two shearing blades at the end, and is intended to be attached to an appropriate ophthalmic surgical instrument handle (not included). It is available with various blade designs and sizes. This is a reusable device intended to be sterilized prior to use.	IIa
6132	63566	Bone/joint surgical power tool motorized handpiece/set, electric, single-use	Яс/үе мөчний мэс заслын цахилгаан хэрэгсэл моторт гар багаж/иж бүрдэл, цахилгаан, нэг удаагийн	An electrically-powered one-piece device or modular device collection designed to accept an endpiece(s) [e.g., drill bit, saw blade, bur] for drilling, cutting, and/or inserting procedures involving bones and tough tissues during a non-dental surgical procedure. It includes an electric motor and one or more power tool attachments with a Jacobs chuck or quick-connect collet/adaptor at its distal end to connect the endpieces, and may include a rechargeable battery; the endpieces are not included. This is a single-use device.	IIa
6133	63589	Denture reliner sealing agent	Шүдний шүдний чигжээсийг битүүмжлэх бодис	A non-sterile dental material intended to be applied over the surface of a soft denture reliner (e.g., silicone reliner) by a dentist or dental laboratory technician to seal rough or porous spots on its surface during application to a denture base. After application, this device cannot be reused.	IIa
6134	63590	Denture relining kit	Шүдний үений иж бүрдэл	A collection of non-sterile devices intended for professional use during relining of a denture which includes a permanent or temporary denture reliner material (e.g., soft silicone, self-curing or light-curing hard acrylic PMMA) and additional materials to support denture preparation [e.g., primer, sealing agent]; dedicated disposable devices associated with application (e.g., brush, mixing tip) may be included. After application, this device cannot be reused.	IIa

6135	63591	Dental acrylic resin	Шүдний нийлэг давирхай	A non-sterile substance intended for professional use as a dental cement, luting agent, liner, base, pulp-capping material, pit/fissure sealant, and/or direct dental restorative material, typically for short-term fixed prosthesis use (temporary crowns and bridges used for 6 months or less) or long-term removable prosthesis use. It consists of a self-, light-, or dual-curing acrylic resin material [e.g., polymethylmethacrylate (PMMA)]; it does not include any additional hardening fillers/components. It may be preloaded into a syringe, and dedicated disposable devices associated with application may be included. After application, this device cannot be reused.	IIa
6136	63592	Dental acrylic resin kit	Шүдний нийлэг давирхайн иж бүрдэл	A collection of non-sterile substances intended for professional use during dental restoration and prosthesis installation/repair which includes acrylic resin material (without hardening fillers/materials) and additional materials to support restoration (e.g., etching solution, bonding agent, primer, prosthesis bonding agents, unfilled resin sealant/coating agents), and may include dedicated disposable devices associated with application; it does not include non-resin-based cements nor dental prostheses. After application, this device cannot be reused.	IIa
6137	63606	Luer/epidural catheter linear connector	Luer/epidural катетер шугаман холбогч	A small, non-powered, noninvasive tubular device with a Luer connection (either lock or slip) at one end and an epidural catheter adapting mechanism at the other end, intended to connect an external device with a Luer connection (e.g., syringe) with an epidural catheter with no pre-existing connector. It is designed to connect over the epidural catheter and seal the connection with either an integrated clamping mechanism or by means of an adhesive port. It does not incorporate a valve, tubing nor puncturing component. This is a single-use device.	IIa

6138	63607	NRFit/epidural catheter linear connector	NRFit/эпидураль катетер шугаман холбогч	A small, non-powered, noninvasive, tubular device with an NRFit connection at one end (a connection designed specifically for neuraxial applications according to ISO 80369-6) and an epidural catheter adapting mechanism at the other end, intended to connect an external device with an NRFit connection (e.g., syringe) with an epidural catheter with no pre-existing connector. It is designed to connect over the epidural catheter and seal the connection with either an integrated clamping mechanism or by means of an adhesive port. It does not incorporate a valve, tubing nor puncturing component. This is a single-use device.	IIa
6139	63622	Endodontic obturation material distribution endpiece, single-use	Эндодонт бөглөрөлтийн материалын түгээлтийн төгсгөл хэсэг, нэг удаагийн	A dental endpiece designed to be attached to a dental power tool handpiece to distribute root canal sealer/cement/paste evenly throughout the root canal system typically by applying the material in a lateral direction. It is a thin metal rod with a spiral (e.g., Lentulo spiral type), helicoidal, or circular design. This is a single-use device.	IIa
6140	63624	Scleral expansion implant implantation tool	Склераль тэлэлтийн суулгац суулгах хэрэгсэл	A non-powered, ophthalmic surgical device intended to be used for implantation of a scleral expansion implant (not included). It is typically a blunt dilator-like rod designed to accept the scleral expansion implant at its proximal end and then threaded through a prepared sub-scleral tunnel whereupon the implant is deployed. This is a reusable device intended to be sterilized prior to use.	IIa
6141	63626	Dental prosthesis-component adhesive	Шүдний протез-бүрэлдэхүүн хэсгийн цавуу	A non-sterile adhesive material (e.g., self- or light-cured polymer composite) intended to be used to bond together components of a restorative dental prosthesis [e.g., crown, removable denture] by functioning as a glue between metal, synthetic, and/or ceramic materials; it is not intended to bond prosthetic devices to patient tissues (e.g., oral mucosa, teeth). Dedicated disposable devices associated with application [e.g., brush, mixing tip] may be included. After application, this device cannot be reused.	IIa

6142	63630	Ceramic dental bur	Керамик шүдний шар	A rotary cutting device, the working end of which is made from ceramic, designed to fit into a dental handpiece that provides the rotation allowing the user to cut hard structures in the mouth, such as teeth and bone. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a reusable device.	IIa
6143	63632	Tracheostomy tube guide-catheter	Трахеостомийн хоолойн чиглүүлэгч-катетер	A sterile flexible tube intended to be used to facilitate the insertion or reinsertion of a tracheostomy tube into the trachea through the skin after a percutaneous tracheotomy; supportive devices associated with introduction (e.g., guidewire) may be included. This is a single-use device.	IIa
6144	63633	Tracheostomy tube guidewire	Трахеостомийн хоолойн чиглүүлэгч утас	A sterile wire intended to assist manual introduction of a tracheostomy tube guide-catheter used to facilitate the insertion or reinsertion of a tracheostomy tube into the trachea through the skin after a percutaneous tracheotomy. This is a single-use device.	IIa
6145	63646	Surgical irrigation pump	Мэс заслын усалгааны насос	An electrically-powered device, which may include noninvasive accessories, intended to pump a sterile fluid (e.g., saline water) to irrigate body cavities/wounds during surgery (e.g., general surgery, endoscopic). It is typically intended to be used to wash away tissues/fluids/debris with a sterile fluid to facilitate observation; it is not intended to administer parenteral fluids or drugs and is not capable of suction. The device may incorporate a display and may include collection containers or tubing; it does not include patient contact devices (e.g., handpiece/tip, catheter).	IIa
6146	63691	Urinary catheter ultrasonic bacterial adhesion inhibition system	Шээсний катетерийн хэт авианы бактерийн наалдацыг дарангуйлах систем	An assembly of portable, noninvasive, electrically-powered devices designed to deliver ultrasonic vibrations to the external portion of an indwelling urethral catheter to inhibit bacterial attachment/biofilm formation on the catheter surface to reduce risk of infection within the urinary tract; it may in addition be intended to improve patient comfort. It includes a control unit and an ultrasonic actuator intended to be attached (e.g., clipped onto) the catheter. This is a reusable device.	IIa

6147	63692	Urinary catheter ultrasonic bacterial adhesion inhibition system control unit	Шээсний катетерийн хэт авианы бактерийн наалдацыг дарангуйлах системийн хяналтын нэгж	A portable, electrically-powered device designed to power and control an ultrasonic bacterial adhesion system actuator (not included) which delivers ultrasonic vibrations to an indwelling urethral catheter to inhibit bacterial attachment/biofilm formation on the catheter surface to reduce risk of infection within the urinary tract. It is a small electronic unit with a display and controls.	IIa
6148	63693	Urinary catheter ultrasonic bacterial adhesion inhibition system actuator	Шээсний катетерийн хэт авианы бактерийн наалдацыг дарангуйлах системийн идэвхжүүлэгч	A non-sterile, portable, noninvasive device designed to generate and deliver ultrasonic vibrations to the external portion of an indwelling urethral catheter to inhibit bacterial attachment/biofilm formation on the catheter surface to reduce risk of infection within the urinary tract. It is a small unit with a transducer and integrated ultrasonic actuator intended to be attached (e.g., clipped onto) the catheter. It is designed to be used with a system control unit (not included) from which it is controlled and draws power. This is a single-use device.	IIa
6149	63706	Surgical irrigation/aspiration cannula, illuminating, single-use	Мэс заслын усалгаа/сорох суваг, гэрэлтүүлэгч, нэг удаагийн	An atraumatic, invasive, hand-operated tube designed as a conduit for irrigation and aspiration (i.e., capable of both functions) of body cavities/wounds during a surgical procedure (e.g., neurosurgery, laparoscopy), whilst providing illumination of the site. It is not dedicated to dental, intrauterine, or liposuction procedures, not an ophthalmic device, and is not designed to administer parenteral fluids or drugs. It has a built-in light or fibreoptic bundle for illumination. The device may incorporate a handle with side valve(s)/hole(s) for the control of irrigation/aspiration, and may be provided with a stylet, sheath, and/or connection tubing. This is a single-use device.	IIa
6150	63711	Infrared patient thermometer, ear/skin	Хэт улаан туяаны өвчтөний термометр, чих / арьс	A hand-held, battery-powered, electronic instrument designed to measure: 1) the temperature of a patient's ear canal, typically to estimate the internal (core) temperature; and 2) the temperature of a site on the skin (e.g., axilla, forehead), by measurement of body infrared emissions. It typically includes both a skin-surface tip and an intra-aural tip. This device is intended for use in the home or healthcare facility. This is a reusable device.	IIa

6151	63730	Fallopian tube biopsy everting-balloon catheter	Фаллопийн хоолойн биопси everting-бөмбөлөг катетер	A sterile device intended to be inserted through a hysteroscope to obtain biopsy samples from a fallopian tube for cytological examination. It consists of a slender tube with a linear everting (extending) balloon at the distal end, and a handle with controls at the proximal end. The balloon is pressurized prior to insertion into a hysteroscope and at the site of interest the balloon is extended into the fallopian tube where cells are collected on the balloon surface; the cells can then be placed into a transport medium for subsequent cytological examination. This is a single-use device.	IIa
6152	63798	Tracheostomy tube, reinforced, non-customized, reusable	Трахеостомийн хоолой, хүчитгэсэн, захиалгаар хийгдээгүй, дахин ашиглах боломжтой	An armoured, hollow cylinder that is inserted into an artificial opening made in the trachea (windpipe) during a tracheotomy to provide a patent airway, typically for a patient with unusual neck mass, however it is not custom-made for a specific patient. It is constructed of plastic with wire reinforcement to provide additional resistance to kinking and may include an inner cannula. It is available in cuffed, uncuffed versions, and in a variety of sizes. It is typically secured in position by a tracheostomy tube holder fastened around the patient's neck. This is a single-patient, reusable device after appropriate cleaning.	IIa
6153	63814	Root canal ultrasonic irrigation handpiece tip	Үндэс сувгийн хэт авианы усалгааны гарны үзүүр	A non-sterile, needle-like endpiece designed to be attached to an ultrasonic dental handpiece and intended to deliver irrigation solution to, and provide debridement of, the root canal by means of ultrasonic mechanical vibration, during an endodontic procedure. This is a single-use device.	IIa
6154	63826	Dental suction system fluid-separation unit	Шүдний сорох системийн шингэн ялгах төхөөрөмж	An electrically-powered unit designed to be permanently integrated within a dry dental suction system to separate fluids (saliva, blood) from gases to avoid liquids from entering the suction pump (i.e., dry suction). It is typically a compact housing that includes the necessary tubing, connections, valves and an integrated separation mechanism (e.g., centrifuge), and is intended to interface with the suction line (fed by a cuspidor and/or aspirating handpiece), suction pump, and waste fluid pipe. It may include a collection trap for collection of solid matter (excluding amalgam).	IIa

6155	63861	Gas-sampling/monitoring respiratory tubing/anaesthesia mask adaptor	Хийн дээж авах/хяналт хийх амьсгалын хоолой/мэдээ алдуулах маск адаптер	A non-sterile respiratory device intended to facilitate gas sampling/monitoring by allowing an anaesthesia mask to be connected to a length of gas-sampling/monitoring respiratory tubing; the tubing (not included) is intended for subsequent connection to a respiratory gas measuring instrument [e.g., a carbon dioxide (CO2) or multi-gas analyser, manometer/pressure monitor]. It is a small synthetic polymer device, typically with a slip/barbed connection, intended to be inserted within one of the ventilation holes of the mask. This is a single-use device.	IIa
6156	63932	Osteotomy compression/distraction instrument	Остеотоми шахах / анхаарал сарниулах хэрэгсэл	A non-sterile manual surgical instrument intended to be used for compression and distraction of an osteotomy. It is comprised of two arms that attach to pins/screws/nails inserted into both sides of the cut bone, and includes a mechanism (e.g., screw) used to close and open the arms of the device enabling compression and distraction at the osteotomy line. This is a reusable device.	IIa
6157	63978	Dental power tool non-rotary polishing endpiece	Шүдний цахилгаан хэрэгсэл эргэдэггүй өнгөлгөөний төгсгөл	An oscillating, sagittal, or reciprocating dental instrument designed to be attached to a dedicated dental power tool handpiece to perform a specific final mechanical function (e.g., polishing, contouring, finishing) during an orthodontic procedure (e.g., interproximal reduction). It is a metallic flat endpiece in the form of a blade; some types may be diamond coated. This is a reusable device.	IIa
6158	63997	Orthodontic appliance positioning tray	Ортодонт төхөөрөмжийн байрлал тогтоох тавиур	A custom-made dental device in the form of a patient's dentition with slots/sockets intended to position and hold in place a set of orthodontic appliances (e.g., brackets, buccal tubes, lingual retainers) [not included] to bond them to teeth during a single procedure; the orthodontic appliances are loaded onto the device by the orthodontist prior to the procedure. Also known as an indirect bonding tray, it is typically made of synthetic polymer materials and is manufactured from an oral cavity impression or oral scan for a specific patient. This is a single-use device.	IIa

6159	64000	Invasive ultrasound transducer cooling/coupling support kit	Инвазив хэт авианы хувиргагч хөргөх/холбогчийг дэмжих хэрэгсэл	A collection of devices intended to be used in conjunction with a non-surgically invasive ultrasound transducer (probe) (e.g., of a therapeutic oncological/gynaecological ultrasound system) to cool the transducer and improve coupling. It typically consists of a container(s) with fluid (e.g., water with dissolved polymers) which circulates between a heat exchanger and the transducer via connection tubing; it may also include coupling gel and devices intended to detect patient motion during the procedure. This is a single-use device.	IIa
6160	64004	Scanning-laser ophthalmoscope/retinal optical coherence tomography system	Сканнер-лазер офтальмоскоп/торлог бүрхэвчийн оптик когерент томографийн систем	An ophthalmic digital image capturing/processing device that is a combination of a scanning-laser ophthalmic imaging system and a retinal optical coherence tomography system intended to: 1) use a low power laser to generate and capture digital confocal images, 2) use a broad-bandwidth light beam aimed into the eye for in vivo tomographic imaging and measurement of the retina and associated structures to diagnose and manage retinal diseases. It typically consists of a laser, optics, image detection system, a digital processor/computer, application software and image display monitor(s).	IIa
6161	64006	Bone file/rasp, reciprocating, reusable	Ясны файл/хүлүүр, сэлгэн, дахин ашиглах боломжтой	A surgical instrument with a surface(s) of coarse and/or fine grooves or teeth designed to be attached to a reciprocating power tool handpiece to scrape and smooth the surface of bone during a surgical procedure. It has grooves/teeth along all or part of the distal working end and is made of metal [e.g., stainless steel, titanium (Ti)]; it is not dedicated for use at a specific anatomy (e.g., sinus, ear). This is a reusable device.	IIa
6162	64007	Bone file/rasp, reciprocating, single-use	Ясны файл/хүрхэвч, эргэлдэгч, нэг удаагийн	A surgical instrument with a surface(s) of coarse and/or fine grooves or teeth designed to be attached to a reciprocating power tool handpiece to scrape and smooth the surface of bone during a surgical procedure. It has grooves/teeth along all or part of the distal working end and is made of metal [e.g., stainless steel, titanium (Ti)]; it is not dedicated for use at a specific anatomy (e.g., sinus, ear). This is a single-use device.	IIa

6163	64010	Orthodontic appliance/positioning tray kit	Ортодонтийн хэрэгсэл/байрлал тогтоох тавиурын иж бүрдэл	A collection of dental devices which includes a custom-made positioning tray (indirect bonding tray) intended to position and hold in place a set of included orthodontic appliances (e.g., brackets, buccal tubes, lingual retainers) to bond them to teeth during a single procedure. The components are typically made of synthetic polymer and/or metal materials and include appliances manufactured from an oral cavity impression or oral scan for a specific patient (custom-made). This is a single-use device.	IIa
6164	64015	Dental-professional prophylaxis brush, single-use	Шүдний мэргэжлийн урьдчилан сэргийлэх сойз, нэг удаагийн	A non-sterile rotary dental instrument with natural or synthetic bristle brushes intended to be used by a dental hygienist and/or dentist to clean and polish teeth. It is designed to be attached to a powered dental handpiece which provides the necessary rotation. This is a single-use device.	IIa
6165	64041	Pneumatic dental scaling/debridement system handpiece tip, endodontic, reusable	Шүдний хийн хэмжээс/цэвэршүүлэх системийн гарны үзүүр, эндодонт, дахин ашиглах боломжтой	A removable endpiece intended to be attached to a pneumatic dental scaling/debridement system handpiece for the application of sonic vibrational energy (e.g., at a frequency of 6 kHz) to fragment/remove tissue during an endodontic procedure. It is available variety of forms and sizes, and is typically made of metal. This is a reusable device.	IIa
6166	64057	Ultrasound-guided gastrostomy system catheter	Хэт авианы удирдлагатай гастростомийн системийн катетер	A sterile, flexible, tubular device with an inflatable balloon and a magnet at its distal end intended to be placed in the stomach, via the oesophagus, and used to move the stomach to the anterior abdominal wall via attraction by an external magnet (not included), to facilitate a gastrostomy. The balloon is filled with a fluid (e.g., saline) to enable detection by an ultrasound imaging system (not included) for its optimal placement without intervention of other anatomical structures (e.g., organs, vessels). Devices dedicated to catheter introduction/function (e.g., introducer needle, guidewire) may be included. This is a single-use device.	IIa

6167	64065	Hydraulic male urinary incontinence treatment system tubing	Гидравлик эрэгтэй шээс ялгаруулах эмчилгээний системийн хоолой	An implantable length of tube that functions as a component of a hydraulic male urinary incontinence treatment system and intended to provide connection between the system's inflatable pad (e.g., cushion, balloon) and the system's port, for the intra- and/or postoperative introduction/removal of fluid (e.g., saline); it is typically made of silicone and metal.	IIa
6168	64100	Orthopaedic cement/bone filler mixing nozzle	Ортопедийн цемент/яс дүүргэгч холигч хошуу	A tube-like device designed for mixing compounds to create a final orthopaedic cement or bone filler and expressing the cement/filler into another device which is used for its implantation (e.g., syringe). It is attached to a cartridge containing the initial components and has an integral mixing mechanism (e.g., spiralled channels). This is a single-use device.	IIa
6169	64108	Suction/irrigation tubing, reusable	Сорох/усалгааны хоолой, дахин ашиглах боломжтой	A length of flexible noninvasive tube, typically made of synthetic polymer material(s), intended to interface between suction and/or irrigation devices (e.g., catheters, pumps, collection bottles) during a medical/surgical procedure (not dedicated to ophthalmic use); it might additionally be intended for use during reusable device reprocessing. The tubing may be provided in rolls from which required lengths are cut, or may be provided in predetermined lengths with connectors; it does not include additional associated items such as a clamp, spike, or bag (i.e., not a tubing set). This is a reusable device.	IIa
6170	64109	Tracheobronchial guidewire	Гуурсан хоолойн гуурсан хоолойн чиглүүлэгч утас	A sterile metal wire intended to assist the insertion/positioning of a diagnostic/therapeutic device(s) [e.g., bronchoscope, catheter] exclusively within the tracheobronchial tree. It is typically coated with a plastic material [e.g., polytetrafluoroethylene (PTFE), commonly known as Teflon, or polyethylene (PE)]. It may have radiopaque graduated markings at the distal end to assist in the fluoroscopic monitoring of its advancement/position within the body. This is a single-use device.	IIa

6171	64113	Vascular irrigation cannula, peripheral	Судасны усалгааны суваг, захын	A sterile, rigid tube designed to be surgically inserted, temporarily, into a peripheral blood vessel to function as a channel for the transport of irrigation fluid (e.g., saline, heparin solution) during open vascular surgery. It is typically made of metal with a shaped/bulbous tip (e.g., cone-, olive-shaped) and may be intended to be bent into shape; as it is a rigid device it is not intended to be advanced more than a minimal distance within the lumen of the blood vessel. This is a single-use device.	IIa
6172	64120	Surgical irrigation/aspiration cannula, non-illuminating, single-use	Мэс заслын усалгаа/сорох суваг, гэрэлтүүлдэггүй, нэг удаагийн	An atraumatic, invasive, hand-operated tube designed as a conduit for irrigation and aspiration (i.e., capable of both functions) of body cavities/wounds during a surgical procedure (typically laparoscopy), usually to facilitate observation. It is not dedicated to dental or intrauterine procedures, not an ophthalmic device, and is not designed to administer parenteral fluids or drugs. It might incorporate a handle with a valve(s) and hole(s) on its side for the control of irrigation/aspiration, and may be provided with a stylet, a sheath, and/or connection tubing; it is typically made of metal. This is a single-use device.	IIa
6173	64150	Medical device adhesive remover	Эмнэлгийн хэрэгслийн цавуу арилгагч	A liquid solvent intended to remove residual adhesive from a medical device prior to decontamination/disinfection; it is not intended for patient contact. After application, this device cannot be reused.	IIa
6174	64174	Intravascular ultrasound imaging catheter, reprocessed	Судасны хэт авиан дүрслэлийн катетер, дахин боловсруулсан	A flexible, non-steerable tube with an ultrasound imaging transducer enclosed in a fluid-resistant or waterproof acoustically- and electrically-insulated housing, designed for insertion into the vascular system (i.e., peripheral vascular system, coronary artery) by an operator; it is not intended for intracardial insertion/imaging. Also known as a vascular ultrasound transducer, it includes a single or an array of transducer element(s). This is a previously used single-use device that has been processed for an additional single-use patient application.	IIa

6175	64175	Endoscopic portal pressure measurement system	Дурангийн хаалганы даралтыг хэмжих систем	An assembly of devices intended to measure hepatic portal pressure gradient by direct measurements of pressure within the hepatic vein and portal vein using a needle inserted via the stomach or duodenum under ultrasound guidance during endoscopy. It consists of a fine needle, a mechanical manometer with connection tubing, and a syringe. This is a single-use device.	IIa
6176	64183	Stereotactic radiotherapy breast positioning system flange	Стереотактик туяа эмчилгээний хөхний байрлал тогтоох системийн фланц	A self-adhesive, circular component of a stereotactic radiotherapy breast positioning system intended to hold together the system's inner/outer cup pair and/or enable attachment of the cup(s) to the breast, to facilitate reproducible positioning/immobilization during stereotactic radiotherapy (SRT) imaging and treatment. It is typically made of silicone. This is a single-use device.	IIa
6177	64197	Infusion pump medication reservoir set	Судсаар хийх шахуургын эмийн сангийн багц	A receptacle and related attachments intended to be connected to an infusion pump and to function only as a reservoir for the infused medication/fluid; it does not include a mechanism by which to regulate flow (e.g., check valve, roller clamp). It typically consists of synthetic polymer bag, connection tubing, and an adaptor/connector for attachment to a general-purpose infusion pump. This is a single-use device.	IIa
6178	64222	Haematological concentrate/haemostatic agent applicator cannula, open-surgery	Гематологийн баяжмал/цус тогтоогч түрхэгч суваг, нээлттэй мэс засал	A flexible or rigid tube intended to be used during an open surgical procedure for the administration of a haematological concentrate and/or haemostatic agent (e.g., thrombin, platelet concentrate, polysaccharide) to a bleeding surgical site, typically to facilitate haemostasis and healing, in conjunction with an applicator such as a syringe/plunger [not included]. It may have a single channel, to administer one product, or dual channels for co-administration of two different agents simultaneously; a channel for connection to a gas pump for spraying may also be incorporated. This is a single-use device.	IIa

6179	64223	Irreversible electroporation system bronchoscopic catheter	Бронхоскопийн катетерийн эргэлт буцалтгүй электропорацийн систем	A sterile, flexible tube with an electrode array its distal end designed to be used as part of an irreversible electroporation system to apply a series of microsecond electrical pulses to ablate tissues within the airways (i.e., mucosa, bronchial endothelium) through irreversible electroporation, typically to treat chronic bronchitis. It is designed to be advanced through the working channel of a bronchoscope to the treatment site. This is a single-use device.	IIa
6180	64238	Vitreous humour replacement medium rinsing solution	Шилэн шингэнийг орлуулах дунд зэргийн зайлах уусмал	A liquid substance (e.g., a semifluorinated alkane) intended for intraoperative use as a transient medium [rinsing solution] to remove vitreous humour replacement medium residues (e.g., silicone oil residues) from the vitreous chamber after long-term retinal tamponade; it may in addition be intended to be used as a cleaning medium for an intraocular lens [IOL] following tamponade. It is intended to be injected into the interior of the eye, and may be supplied in a prefilled syringe or other container. This is a single-use device.	IIa
6181	64257	Surgical instrument irrigation channel	Мэс заслын багажийн усалгааны суваг	A length of invasive flexible or semi-flexible tube designed to be attached to a surgical instrument (e.g., surgical stapler) to direct irrigation fluids to the surgical site; it may in addition be intended to allow for introduction of air to facilitate procedures such as staple line leak testing, however it is not intended for medical gas insufflation or suction. It is intended to be used in combination with devices that do not have an integrated irrigation channel. This is a single-use device.	IIa
6182	64259	Ophthalmic fibreoptic light instrument orbital-depression tip	Нүдний шилэн кабелийн гэрлийн хэрэгсэл тойрог замын-хотгорын үзүүр	A small transparent device intended to be placed over the traumatic tip of an ophthalmic fibreoptic light instrument to allow the instrument to be used as an illuminating orbital depressor for: 1) extra-orbital displacement of the sclera; and 2) transscleral illumination, to facilitate examination during posterior segment surgery. It is a small cap-like device made from synthetic polymer materials. This is a single-use device.	IIa

6183	64261	Ultrasonic-degassing water bath catheter holder	Хэт авианы хийгүйжүүлэх усан ванны катетер эзэмшигч	degassing water bath to submerge a catheter under the waterline of the bath during ultrasonic degassing of the catheter. It is typically attached to the water bath and may incorporate a hole(s) and/or slot(s) for the placement/insertion of the catheter. This is a single-use device.	IIa
6184	64266	Intermittent urethral drainage catheter, non-antimicrobial, single-use	Шээсний сувгийн ус зайлуулах катетер, нянгийн эсрэг бус, нэг удаагийн хэрэглээ	A flexible or rigid tube designed for a single insertion into the urethra, typically by the user (i.e., self-applied), to the urinary bladder to provide urine drainage, typically for an individual who is physiologically incapable of voiding. The device is typically pre-lubricated or coated with/made of materials that facilitate easy insertion and removal [e.g., polytetrafluoroethylene (PTFT) - Teflon, or glass] and is disposed of after use; it does not include an antimicrobial agent(s). The device may be male or female dedicated. This is a single-use device.	IIa
6185	64279	Multiple-pronged submucosal injection needle	Олон талт салст бүрхүүлийн тарилгын зүү	An instrument in the form of a needle with multiple sharp prongs intended to be used in conjunction with a syringe to administer a multiple-site injection into the submucosal layer of tissue, typically of anatomical structures with lumens. It includes a retractable proximal handle to manually deploy and position the needle in the target tissue, and is often used to inject substances (e.g., cell therapy preparations) into urethral tissues [e.g., mid-urethral tissue, external urethral sphincter], typically for treating female stress urinary incontinence (SUI). This is a single-use device.	IIa
6186	64282	Epiduroscopic catheter	Эпидуроскопийн катетер	A flexible tube with endoscopic capabilities intended for the visual examination and treatment of intractable back and leg pain (e.g., chronic lumbago or sciatica) and typically used to facilitate and/or perform perfusion or wash in the epidural space, dissect epidural adhesions, or deliver medications. It is percutaneously inserted (e.g., via a transsacral or transforaminal approach) into the epidural space whereby anatomical images are transmitted to the user by a video system with a digital image sensor at the distal end of the catheter and the images showing on a monitor. This is a single-use device.	IIa

6187	64292	Paranasal sinus irrigation/aspiration cannula	Хамрын синусын усалгаа/сорох суваг	An atraumatic, non-surgically invasive, hand-operated, single-lumen, rigid or semi-rigid tube designed to be introduced into the sinus cavities, through the nostrils, to function as a conduit for irrigation and aspiration (i.e., capable of both functions) of the sinus cavities during an ENT procedure, typically for clearance. The device may incorporate a handle with a side valve(s)/hole(s) for the control of irrigation/aspiration, and may be provided with a stylet, sheath, and/or connection tubing. This is a reusable device.	IIa
6188	64302	Periocular/lacrimal retractor, hand-held, single-use	Перикуляр / лакрималь татагч, гар барих, нэг удаагийн хэрэглээ	A hand-held, non-self-retaining, ophthalmic surgical instrument intended to be used to separate periocular tissues and/or draw aside the margins of a periocular surgical wound during an ophthalmic intervention (e.g., eyelid retraction, lacrimal sac access). The instrument is typically designed with a shaped/hooked blade or flat plate (e.g., eyelid plate) with a handle/holding portion, and is usually made of metal. This is a single-use device.	IIa
6189	64328	Side-notch biopsy gun needle	Хажуу талын биопсийн буу зүү	An invasive tubular surgical instrument designed to be connected to a biopsy gun handpiece (not included) for the automatic extraction of a small tissue sample from an anatomical structure (a biopsy), while causing minimal surrounding tissue damage, for tissue pathological examination/testing. It is a percutaneously-inserted needle with a side-notch cutter at the distal end which when activated causes a sharp, sliding cannula to slice a segment of tissue. It is typically used to obtain samples of soft tissue from the kidneys, prostate, pancreas, liver, and breast, often performed under image guidance. This is a single-use device.	IIa

6190	64338	Multiparameter physiologic analysis workstation	Олон параметрт физиологийн шинжилгээний ажлын станц	A computerized unit intended to be used with a variety of noninvasive sensors (not included) for the non-continuous measurement of a variety of cardiovascular and pulmonary parameters [e.g., blood pressure, electrocardiography (ECG), SpO2, lung volume, airway resistance]; it might also be intended for additional physiologic analysis [e.g., electromyography (EMG), galvanic skin response (GSR)]. It includes sensor inputs, controls (e.g., touchscreen) and is intended to allow viewing, sharing and storage of the data; it is neither intended for continuous monitoring nor stress exercise monitoring.	IIa
6191	64359	Flexible endoscopic ultrasound imaging transducer	Уян дурангийн хэт авианы дүрс хувиргагч	A flexible, ultrasound imaging transducer assembly designed to be inserted through the working channel of an appropriate flexible endoscope and positioned within the gastrointestinal, respiratory or urinary tract (i.e., application is not specific to any particular anatomy) to convert electric voltages into an ultrasound beam and transmit a signal/data to another device for display of an anatomical image. This is a reusable device.	IIa
6192	64389	Ultrasound-guided intrauterine radio-frequency ablation system intrauterine ultrasound transducer, reusable	Хэт авианы удирдлагатай умайн доторх радио давтамжийн абляцийн систем Умайн хэт авианы хувиргагч, дахин ашиглах боломжтой	A component of an ultrasound-guided intrauterine radio-frequency (RF) ablation system designed to convert electric voltages into an ultrasound beam to produce intrauterine ultrasound images used to monitor/guide electrosurgical procedures. It is typically used as part of a dedicated handpiece and is inserted transcervically into the uterus where it is intended to be manually manoeuvred to steer/focus the ultrasound beam for visualization of uterine pathology (e.g., fibroids). This is a reusable device intended to be sterilized prior to use.	IIa
6193	64396	Intracorporal ultrasound transducer contouring attachment	Бие доторх хэт авианы хувиргагч контурын хавсралт	A non-surgical invasive device intended to be attached/fitted within a port/notch of a parent rectal/vaginal ultrasound imaging transducer solely for space-filling purposes, such that the parent instrument maintains a smooth contoured surface, typically for patient comfort. It is intended to replace a functional attachment (e.g., biopsy needle guide) when not in use. It may be referred to as a dummy attachment. This is a reusable device.	IIa

6194	64401	Robotic surgical ligation clip applier	Робот мэс заслын хавчаар түрхэгч	A surgical device intended to be used in conjunction with a robotic surgical system to apply small atraumatic clips (not included) for the ligation of blood vessels, or similar tubular anatomy, mainly to prevent and/or stop bleeding (i.e., haemostasis) during a robotic endoscopic (e.g., laparoscopic) procedure. It may also be used to apply small clamps (e.g., bulldog type) to tissues, however it is not intended to apply an aneurysm clip. The device is typically a metallic instrument with flat, curved ends to hold and deliver the clips (e.g., forceps-like) and a proximal housing intended to be connected directly to an arm of the robotic surgical system. This is a reusable device.	IIa
6195	64403	Root canal irrigation blunt needle	Үндэс сувгийн усалгааны мохоо зүү	A slender, hollow, tubular, metal instrument with a blunt tip designed specifically for irrigation of the root canal of a tooth during an endodontic procedure. Sometimes referred to as a root canal irrigation cannula, it is typically attached to a dental syringe (not included) filled with a root canal cleaning solution. It might be bent or straight and might have either a side vented tip or a blunt open-ended tip. This is a single-use device.	IIa
6196	64421	Robotic surgical needle holder, reusable	Робот мэс заслын зүү эзэмшигч, дахин ашиглах боломжтой	A surgical device intended to be used in conjunction with a robotic surgical system, to grasp a suture needle when pushing/pulling the needle and attached suture through tissue for suturing during a robotic endoscopic (e.g., laparoscopic) procedure. It has a long slender shaft with a distal forceps-like gripping mechanism and a proximal housing intended to be connected directly to an arm of the robotic surgical system. This is a reusable device.	IIa

6197	64425	Robotic surgical irrigation/aspiration cannula, reusable	Робот мэс заслын усалгаа/сорох суваг, дахин ашиглах боломжтой	An atraumatic, invasive tube intended to be connected directly to the arm of a robotic surgical system and designed as a conduit to allow irrigation and aspiration (i.e., capable of both functions) of body cavities/wounds during a robotic surgical (e.g., laparoscopic) procedure, typically to facilitate observation; it may additionally be used for tissue manipulation. It is typically a long, slim, rigid tube with a proximal housing that connects to an arm of the robotic surgical system; it may include connection tubing and additional tubing set components (e.g., clamps, filters, connectors). It is not designed to administer parenteral fluids or drugs. This is a reusable device.	IIa
6198	64461	Enteral feeding noninvasive-component set	Энтерал тэжээлийн инвазив бус бүрэлдэхүүн хэсэг	clamps, and bags/bottles intended to be used to create the noninvasive (i.e., fully external) portion of an enteral feeding device assembly; it is not intended for intravenous (IV) administration. This is a single-use device.	IIa
6199	64546	Ultrasonic biopsy gun system transducer	Хэт авианы биопсийн бууны системийн хувиргагч	system designed to convert electrical signals into ultrasonic oscillations, to vibrate a connected biopsy needle (not included), to: 1) reduce the force required for tissue penetration with the needle; and 2) allow for needle visualization using	IIa
6200	64565	Pericardioscopic access cannula	Перикардиоскопийн суваг	A rigid, single-lumen, surgical instrument intended to be percutaneously inserted through the chest and through the pericardial cavity to facilitate the introduction of surgical instruments as part of a minimally-invasive cardiac procedure (e.g., epicardial ablation). It is intended for subxiphoid or transdiaphragmatic access, and once in place is intended to remain in position for the duration of the procedure. It may include a trocar blade intended to assist introduction. This is a single-use device.	IIa

6201	64585	Cardiopulmonary bypass system heat exchanger, single-use	Зүрхний уушигны эргэлтийн системийн дулаан солилцуур, нэг удаагийн хэрэглээ	A device consisting of a heat exchanging system intended to be used in extracorporeal circulation to warm or cool the blood or perfusion fluid flowing through the device for the purposes of cardiopulmonary bypass intervention or treatment. This device will typically be a module of a cardiopulmonary bypass system whereby it receives thermal transfer fluid at a specific temperature from a system heating/cooling unit. This is a single-use device.	IIa
6202	64586	Cardiopulmonary bypass system thermal transfer fluid	Зүрхний уушигны эргэлтийн системийн дулаан дамжуулах шингэн	A dedicated solution intended to be heated or cooled to a specific temperature by a cardiopulmonary bypass system heating/cooling unit, to heat or cool a patient's body by extracorporeal heat exchange with the patient's perfused blood during a cardiopulmonary bypass procedure. It is typically pumped to a heat exchanger whereby thermal transfer occurs across a membrane/element; the solution has no direct contact with the patient’s blood. This is a reusable device.	IIa
6203	64599	Laparoscopic hysterectomy vaginal occluder	Үтрээний бөглөрөлтийг дурангийн гистерэктоми хийх	A semi-soft device designed to be inserted into the vagina to maintain pneumoperitoneum during removal of the uterus during laparoscopic hysterectomy. It is in the form of a cylinder with ridges and is made of synthetic polymer materials. This is a single-use device.	IIa
6204	64605	Excisional biopsy tissue orientation clip	Зүссэн биопсийн эдийг чиглүүлэх клип	A small, polymer, labelled clip intended to be attached to a piece of tissue resulting from an excisional biopsy (e.g., lumpectomy) to indicate the in situ anatomical orientation (anterior, posterior, inferior, superior, medial, lateral) of the specimen during its radiological examination. It is typically available as a set of six (one for each anatomical direction of the specimen). This is a single-use device.	IIa

6205	64617	Dental abrasive disk, single-use	Шүдний зүлгүүрийн диск, нэг удаагийн	A dental instrument consisting of a circular flat or slightly conical sheet, which may carry or contain an abrasive, intended to perform a circular and/or oscillatory motion for polishing and finishing a cavity preparation and/or for cutting or polishing dental restorations (e.g., dentures, fillings, crowns). It is designed to be fixed at its centre to a laboratory mandrel or lathe, and/or intended to be used with a dental power tool handpiece (e.g., straight or contra-angle). This is a single-use device.	IIa
6206	64627	Dental implant holding endpiece, reusable	Шүдний суулгац барих төгсгөл хэсэг, дахин ашиглах боломжтой	A device intended to hold a dental implant (e.g., orthodontic implant screw) at its distal end during the application of the implant to the patient's oral cavity. It is typically a small metal shaft with an opening at its distal end designed to be mounted onto the distal end of a manual screwdriver or power tool whereby rotation is applied to introduce the implant into a surgical cavity. This is a reusable device.	IIa
6207	64631	Endoscopic microwave ablation probe/needle	Дурангийн бичил долгионы датчик/зүү	A flexible, invasive, hand-held endoscopic device assembly intended to deliver microwave energy to tissues for coagulation, whilst allowing injection of a solution (e.g., vasoconstrictive agents) primarily to help control/stop serious bleeds (haemostasis) during endoscopic surgery. It includes a microwave antenna, a port with a distal needle, and proximal handpiece with controls for needle retraction. This is a single-use device.	IIa
6208	64659	Electromagnetic endoscope tracking system reference transmitter, internal	Цахилгаан соронзон дурангийн хяналтын системийн лавлагаа дамжуулагч, дотоод	A long, flexible, invasive component of an electromagnetic (EM) endoscope tracking system intended for insertion into one of the channels (e.g., biopsy channel) of an appropriate in situ endoscope, and designed to emit EM pulses for locating/tracking the endoscope. It is intended to be used with endoscopes which do not have integrated EM pulse-generating tracking technology. The EM field/pulses generated by this device are received by external sensors. This is a reusable device.	IIa

6209	64660	Gastrointestinal catheter/endoscope tracking system sensor, bedside	Ходоод гэдэсний катетер/дурангийн хяналтын системийн мэдрэгч, орны дэргэд	An external, electrically-powered component of a gastrointestinal catheter/endoscope tracking system designed to receive and process electromagnetic (EM) field data produced by an appropriate catheter/endoscope in situ for real-time visualization of the catheter/endoscope position within the gastrointestinal tract. It is typically a flat panel designed to be mounted next to the patient to transcutaneously receive the specific EM pulses generated by the catheter/endoscope and transmit the data to an appropriate processing unit/monitor (not included).	IIa
6210	64680	Electromagnetic endoscope tracking system reference transmitter, external, body-surface	Цахилгаан соронзон дурангийн хяналтын системийн лавлагаа дамжуулагч, гадаад, биеийн гадаргуу	An external component of an electromagnetic (EM) endoscope tracking system designed to emit EM pulses for spatial referencing of an appropriate EM pulse-transmitting endoscope in situ. It is intended to be attached to, or held next to, the patient; the system sensor (not included) simultaneously receives signals from both the endoscope and the reference transmitter for spatial referencing. This is a reusable device.	IIa
6211	64694	Pneumatic dental scaling/debridement system handpiece tip, periodontal, single-use	Шүдний пневматик масштабтай/цэвэршүүлэгч системийн гарны үзүүр, шүдний шүдний, нэг удаагийн	A removable endpiece intended to be attached to a pneumatic dental scaling/debridement system handpiece for the application of sonic vibrational energy (e.g., at a frequency of 6 kHz) to fragment and dislodge accretions or substances [e.g., dentine, enamel, plaque, calculus] from tooth and implant surfaces during dental cleaning/periodontal procedures (e.g., stripping, finishing); it is not intended for endodontic use. It is available in a variety of designs and may also be used for the removal of orthodontic cement. This is a single-use device.	IIa

6212	64701	Male intraurethral catheter/valve	Эрэгтэй шээсний судсаар катетер/хавхлага	A device that primarily consists of an internal urethral catheter with an incorporated magnetically-controlled valve designed to manage urinary continence. The catheter is fully inserted into the urethra/bladder using a dedicated insertion/removal tool and is stabilized with compression/expansion anchoring components; valve opening/closing to intermittently void urine on demand is controlled by an external magnet (e.g., passive or electrically-powered) which might be included with the device. It is intended to be managed by the patient/layperson at home. This is a single-patient device intended to be left in situ short-term (up to 30 days) before being discarded [single-use] and replaced.	IIa
6213	64707	Wound therapy autologous blood clot preparation kit	Шархыг эмчлэх аутологийн цусны бүлэгнэл бэлтгэх иж бүрдэл	A collection of devices intended to be used at the point-of-care to draw blood from a patient and produce an autologous whole blood clot tissue mass (gel-like) for temporary topical application to an exuding skin wound (e.g., diabetic or pressure ulcer, surgical wound) to promote healing. The kit includes devices for venous blood harvesting (e.g., needles, tourniquet, gauze), in vitro blood clot preparation (e.g., coagulation tissue mould, coagulation-inducing reagent, syringe/needles), and clot application to the wound (e.g., dressings). This is a single-use device.	IIa
6214	64746	Inner ear catheter	Дотор чихний катетер	A long, flexible, polymer tube designed to be used for the delivery of fluid materials (e.g., therapeutic drugs) into the cochlea during inner ear surgery; it may also be intended for aspiration of fluid from the cochlea (e.g., perilymph removal). This is a single-use device.	IIa
6215	64765	Hot/cold therapy system	Халуун/хүйтэн эмчилгээний систем	An electrically-powered assembly of devices intended to apply controlled heat and cold therapy (including contrast therapy) to the surface of the body for a variety of physiotherapy applications such as treatment of musculoskeletal pain, inflammation reduction, and analgesia during intramuscular injection. It includes both a control unit and a handpiece with a heating/cooling endpiece; liquid coolant is used to provide the cooling effect.	IIa

6216	64786	Vascular catheter/cannula flush solution, non-anticoagulant, non-antimicrobial	Судасны катетер/суваг угаах уусмал, антикоагулянтгүй, нянгийн эсрэг үйлчилгээтэй биш	A solution (e.g., saline, sterile water) intended to flush the lumen of an in situ intravenous access device, typically a peripheral intravenous cannula or central venous catheter, to maintain patency; it does not include an anticoagulant or antimicrobial agent. Also known as lock solution, the device is available in a small container (e.g., bottle) or prefilled syringe. This is a single-use device.	IIa
6217	64794	Dental coating, tooth-desensitizing, professional	Шүдний өнгөлгөө, шүдний мэдрэмжгүйжүүлэх, мэргэжлийн	A substance intended exclusively for professional use in a healthcare facility and designed to be applied to exposed dentine (resulting from enamel erosion, breakage, tooth restoration procedure or gingival recession) to treat dental hypersensitivity caused by physical, chemical, and/or physiological agents (e.g., cold, heat, contact, acid, bruxism) by forming a barrier within the dentine tubules. It is a mixture of synthetic and/or plant-derived ingredients in fluid form (e.g., solution, gel, mouth-rinse, resin, varnish); it may also have antimicrobial properties or contain fluoride for caries prevention. After application, this device cannot be reused.	IIa
6218	64799	Knee stem prosthesis trial	Өвдөгний ишний протезийн туршилт	A copy of a final femur or tibia stem prosthesis designed to be used during knee arthroplasty (TKA) to determine the correct size of the final prosthesis. It is one of a set, or a set, of graduated sizes and is typically made of metal or polymer material. This is a reusable device intended to be sterilized prior to use.	IIa
6219	64802	Cochlear nerve function operative test electrode	Чихний дунгийн мэдрэлийн үйл ажиллагааг шалгах мэс заслын электрод	electrode intended for preoperative and/or intraoperative delivery of electrical stimulation to the cochlear (auditory) nerve to assess nerve function prior to implantation of a cochlear implant (CI). It may be used during open surgery or via transtympanic approach and conducts electrical current via connection to an external electrical pulse generator; it is used	IIa

6220	64888	Cardiopulmonary bypass system centrifugal pump/heat exchanger	Зүрхний уушигны эргэлтийн систем төвөөс зугтах насос/дулаан солилцуур	A component of a non-roller type cardiopulmonary bypass system intended to: 1) circulate blood through the system's extracorporeal circuit, via a centrifugal force mechanism, for gas exchange and reinfusion; and 2) warm or cool the blood flowing through the device, during a cardiopulmonary bypass procedure. It includes flow channels and a rotor driven by the system's drive unit, and receives thermal transfer fluid from the system's heating/cooling unit (neither unit included). This is a single-use device.	IIa
6221	64905	Intravenous catheter injection port guard	Судсаар хийх катетер тарилгын портын хамгаалалт	A box-like device intended to attach to and encompass the proximal end/port of an in situ intravenous catheter to create a protective cover for the prevention of unauthorized intravenous access and/or tampering by the patient or other non-healthcare provider. It typically consists of a plastic box with a locking lid, which cannot be removed without being destroyed and providing tamper evidence. This is a single-use device.	IIa
6222	64913	Tracheostomy tube, reinforced, custom-made, reusable	Трахеостомийн хоолой, бэхжүүлсэн, захиалгаар хийсэн, дахин ашиглах боломжтой	An armoured, custom-made, hollow cylinder designed to be inserted into an artificial opening made in the trachea (windpipe) during a tracheotomy to provide a patent airway. It is constructed with specific characteristics (e.g., size, shape, material) as prescribed by a healthcare provider for a specific patient, and is wire reinforced to prevent kinking during patient movement. It may be made of metal and/or plastic, include an inner cannula and be one of a variety of designs (e.g., cuffed, uncuffed, and/or fenestrated). It is typically secured in position by a tracheostomy tube holder fastened around the patient's neck. This is a single-patient, reusable device after appropriate cleaning.	IIa

6223	64914	Tracheostomy tube, reinforced, custom-made, single-use	Трахеостомийн хоолой, хүчитгэсэн, захиалгаар хийсэн, нэг удаагийн	An armoured, custom-made, hollow cylinder designed to be inserted into an artificial opening made in the trachea (windpipe) during a tracheotomy to provide a patent airway. It is constructed with specific characteristics (e.g., size, shape, material) as prescribed by a healthcare provider for a specific patient, and is wire reinforced to prevent kinking during patient movement. It may be constructed of metal or plastic, might include an inner cannula and may be one of a variety of designs (e.g., cuffed, uncuffed, and/or fenestrated). It is typically secured in position by a tracheostomy tube holder fastened around the patient's neck. This is a single-use device.	IIa
6224	64917	Urethral catheterization inflation safety valve	Шээсний сувгийн катетержуулалтын инфляцийн аюулгүйн хавхлага	A pressure-release valve intended to connect between the inflation port of a urethral balloon catheter and an inflation syringe to prevent unintentional inflation of the balloon while in the urethra. Balloon fill-media fluid escaping from the valve is an indication that the catheter is not in the bladder as intended and should be repositioned. This is a single-use device.	IIa
6225	64928	Transocular electrical stimulation system, professional	Нүд дамнасан цахилгаан өдөөлтийн систем, мэргэжлийн	A collection of devices intended to produce and deliver a small electrical current, via noninvasive electrodes, to the eye, meibomian and lacrimal glands to treat a variety of ocular surface and eyelid pathological conditions caused by trauma, infection, inflammation, or other insults [e.g., dry eye, dysfunctional tear syndrome (DTS)]. It consists of an electrically-powered control unit, leads, and electrodes placed in front of the eyes. It is intended exclusively for professional use in a healthcare facility. The therapy may be referred to as transcorneal electrical stimulation (TES) or ocular neuromodulation. This is a reusable device.	IIa

6226	64943	Intravenous access site infiltration/extravasation monitoring system transceiver	Судсаар нэвтрэх талбайн нэвчилт/extravasation хяналтын системийн дамжуулагч	An electrically-powered component of an infiltration/extravasation monitoring system intended to receive and process the electrical signals acquired from the system's electronic sensor, and then transmit the signals to the monitor for display to enable detection of a fluid leak into surrounding tissues at the site of a peripheral intravenous (IV) infusion. This is a reusable device.	IIa
6227	64949	Steel dental bur, single-use	Ган шүдний шар, нэг удаагийн	A rotary cutting device made from high-grade carbon steel with the working end typically formed with cutting planes, e.g., spiralled flutes, and which is designed to fit into a dental handpiece that provides the rotation allowing the user to cut hard structures in the mouth, such as teeth or bone. It can also be used to cut hard metals, plastics, porcelains and similar materials intended for use in the fabrication of dental devices. It is available in various shapes (e.g., cylinder, disk, sphere, oval). This is a single-use device.	IIa
6228	65026	Thrombectomy tubing set, non-electronic	Тромбектомийн гуурсан хоолойн багц, электрон бус	A collection of noninvasive tubing and associated non-powered components (typically connectors, clamps and spikes) designed to conduct fluids from a container (e.g., bag) to a thrombectomy catheter (not included) to assist with the intravascular disruption and removal of clotted blood (i.e., a thrombus or thromboembolus); it does not include invasive devices. This is a single-use device.	IIa
6229	65052	Electromagnetic endoscope tracking system image processing unit	Цахилгаан соронзон дурангийн хяналтын системийн дүрс боловсруулах нэгж	An electrically-powered component of an electromagnetic (EM) endoscope tracking system designed to process EM field data emitted/received by the system's transmitter/sensor for real-time visualization/navigation of an EM pulse-receiving endoscope in situ via an appropriate monitor. It is a hardware unit with controls; the endoscope, transmitter/sensor and monitor are not included.	IIa
6230	65053	Electromagnetic endoscope tracking system transmitter/sensor floor stand	Цахилгаан соронзон дурангийн хяналтын систем дамжуулагч/мэдрэгч шалны тавиур	A mobile component of an electromagnetic (EM) endoscope tracking system intended to be placed on the floor to mount, support, and facilitate positioning of the system's flat panel transmitter or sensor (not included). It typically consists of a vertical rack with wheels and/or an articulated arm.	IIa

6231	65074	Negative-pressure face tent	Сөрөг даралтын нүүрний майхан	A mask-like enclosure, with tubing for connection to a hospital suction system, designed to rest against the chin of a patient while remaining away from the face, and intended to create a negative pressure area near the patient's nose and mouth to suction exhaled air and reduce the dispersal of potentially infectious particulates into the local environment. It is typically used while treating patients with airborne or droplet-transmitted infectious diseases (e.g., COVID-19). This is a single-use device.	IIa
6232	65085	Cholangiography tubing set	Холангиографийн хоолойн иж бүрдэл	A collection of non-powered, noninvasive devices intended to be used during a cholangiography procedure [e.g., endoscopic retrograde cholangiopancreatography (ERCP)] to conduct fluids (typically contrast medium or saline) from a bag/bottle to a cholangiography catheter/needle (not included). It typically includes a syringe, tubing, connectors, clamps, and valves. This is a single-use device.	IIa
6233	65087	Bone-conduction hearing implant system implantation tool	Яс дамжуулагч сонсголын суулгац суулгах хэрэгсэл	A hand-held manual surgical instrument intended to assist with the implantation of the implantable component(s) of a bone-conduction hearing implant system (typically the magnet and/or vibration transmitter) into the temporal bone. It is typically in the form of a drill or pin; it may also have a component intended to sweep/scan (non-powered) the cranial bone surface to determine whether there is sufficient depth to place the implantable magnet. This is a reusable device.	IIa
6234	65089	Bone-conduction hearing implant system vibration transmission screw	Яс дамжуулах сонсголын суулгацын системийн чичиргээ дамжуулах шураг	A non-powered device in the form of a screw intended to be implanted into the temporal bone and connected to a bone-conduction hearing implant system implantable magnet or abutment (neither included), to transmit the vibrations generated by the external sound processor to the inner ear.	IIa

6235	65090	Bone-conduction hearing implant system vibration transmission plate	Яс дамжуулах сонсголын суулгацын системийн чичиргээ дамжуулах хавтан	A non-powered, implantable, magnetized device intended to be attached to the temporal bone and connected to a bone-conduction hearing implant system vibration transmission screw (not included), to: 1) assist with the transmission of the vibrations from the bone-conduction hearing system sound processor/vibrator (not included) to the inner ear; and 2) magnetically hold in place the sound processor/vibrator (against the skin on the side of the head). It is in the form of a metallic flat-disc. Disposable devices associated with implantation may be included.	IIa
6236	65099	Central venous catheter repair kit	Төв венийн катетер засварын хэрэгсэл	A collection of devices intended to repair an in situ central venous catheter by replacing the damaged external (proximal) portion of the catheter. It includes the replacement proximal section of the catheter and devices associated with the adhesion of this section to the catheter portion remaining in situ (e.g., adhesive material, needle, syringe, sleeve); a complete central venous catheter is not included. This is a single-use device.	IIa
6237	65103	Hysteroscopic/cystoscopic distention tubing set	Гистероскоп/цистоскопийн суналтын хоолойн багц	A collection of noninvasive, flexible, polymer tube segments with associated items (e.g., connectors, drainage bag, drape) intended to be used with an appropriate endoscope (hysteroscope, cystoscope) to manage the inflow and outflow of distension fluids during diagnostic and operative endoscopy of the uterine cavity and urinary bladder. This is a single-use device.	IIa
6238	65119	Vascular puncture haemostasis arm clamp/band, single-use	Судасны хатгалт гемостаз гарын хавчаар/боос, нэг удаагийн	A semi-flexible, adjustable, clamp or band/strap device designed for application over an arterial/venous/fistula needle-puncture site on a patient’s arm to provide uniform pressure and achieve haemostasis. Commonly used on haemodialysis patients, some types are referred to as fistula clamps. This is a single-use device.	IIa

6239	65125	Cryosurgical system temperature probe	Крио мэс заслын системийн температур мэдрэгч	A hand-held device intended to be used to monitor tissue temperature during a cryosurgical procedure, typically to measure the temperature in tissue adjacent to the ablated zone to assess extent of ablation and to limit ablation to protect local tissues. It is in the form of a needle-like probe with a temperature sensor and proximal handle with a cable for connecting to the cryosurgical system control unit. This is a single-use device.	IIa
6240	65127	Perineal cooler	Периналь хөргөгч	An absorbent device intended to cool the female perineum (the area between the vulva and the anus) by direct contact to provide pain relief and reduce inflammation after labour/childbirth. It is in the form of an absorbent pad with either: 1) an inbuilt pocket of chemicals that generate an endothermic chemical reaction when activated to reduce the temperature of the pad; or 2) an envelope filled with a thermally-retentive material (e.g., silicate-based gel) that can be precooled in a refrigerator/freezer. This is a single-use device.	IIa
6241	65188	Aerosol face mask, rebreathing, reusable	Аэрозоль нүүрний маск, дахин амьсгалах, дахин ашиглах боломжтой	A flexible, form-shaped device that is placed over the nose and mouth to deliver aerosolized particles/gases to a patient's airway. It is typically used in conjunction with a nebulizer or medicine chamber spacer for the delivery of medication in either a healthcare or home setting. It is made of high-grade resins or other materials to produce a soft, flexible mask that will create an airtight seal against the patient's face. It may include a headstrap and is available in a range of sizes. This is a reusable device.	IIa

6242	65195	Body temperature screening camera	Биеийн температурыг хэмжих камер	An electrically-powered portable camera designed to be placed in a stationary position to monitor passers-by using face detection and subsequent measurement of temperature on the forehead/face for screening purposes (e.g., to detect those with a fever). The device consists of a visible light camera for subject identification and an infrared camera for temperature measurement. It is connected to an off-the-shelf computer which runs dedicated application software.	IIa
6243	65196	General specimen collection kit	Сорьц цуглуулах ерөнхий иж бүрдэл	A collection of devices intended exclusively for professional use for the collection, and preservation and/or transport, of more than one type of clinical specimen (e.g., urine, faeces, sputum, mucous, vaginal secretions) derived from different body regions for laboratory analysis [e.g., nucleic acid technique (NAT), microbiological culture, histopathology]. The kit consists of a specimen sampling/collection tool(s) [e.g., swab, brush, spatula], and a covered receptacle with or without an additive/medium [e.g., preservation solution, microbiological medium (e.g., Amies, Stuart, viral transport/inactivation medium)]. This is a single-use device.	IIa
6244	65201	Neonatal indwelling urethral drainage catheter	Нярайн шээсний сувгийн ус зайлуулах катетер	A flexible tube intended to be inserted through the urethra and retained in the urinary bladder, or prostatic bed, of a neonatal or paediatric patient to function as an indwelling therapeutic device for urinary drainage and which may also be used to sample urine. It may have a bent tip (coude) and some types may be provided with a guidewire to facilitate insertion; it does not include an antimicrobial agent(s) or a balloon. It is intended to be introduced by a healthcare professional. This is a single-use device.	IIa

6245	65202	Indwelling urethral catheterization kit, neonatal	Шээсний сувгийн катетержуулалтын иж бүрдэл, нярайн	A collection of devices that includes an indwelling urethral catheter which does not incorporate a balloon, and devices associated with catheter introduction/function (e.g., gloves, lubricating gel, drapes), intended for urinary drainage and urine sampling from the bladder of a neonatal or paediatric patient. The catheter will be applied by trained staff and may be coated with an antibiotic to help prevent catheter-associated urinary tract infection (CAUTI). This is a single-use device.	IIa
6246	65203	IVF oocyte aspiration pump	IVF өндөгний сорох насос	An electrically-powered device, which may include noninvasive accessories, intended to generate negative pressure for aspiration of oocytes (eggs) from the ovarian follicles during the oocyte harvesting phase of an in vitro fertilization (IVF) procedure. The device may incorporate a pressure gauge/controls, and may include collection containers or tubing; it does not include patient contact devices (e.g., aspiration needle).	IIa
6247	65231	Peritoneal lavage catheter	Хэвлийн хөндийг угаах катетер	A flexible tube designed for percutaneous insertion into the peritoneal space to enable lavage through infusion and aspiration, typically of saline and/or medication to evaluate intraperitoneal bleeding. The catheter may include disposable devices dedicated to catheter introduction (e.g., insertion needle, guidewire). This is a single-use device.	IIa
6248	65232	Peritoneal lavage catheterization support kit	Хэвлийн хөндийг угаах катетержуулалтыг дэмжих хэрэгсэл	A collection of devices, that includes a local anaesthetic agent, intended to support catheterization of the peritoneal space to enable lavage. It includes the pharmaceutical (e.g., lidocaine) and devices utilized for the procedure (e.g., scalpel, syringe, drapes); it does not include the peritoneal lavage catheter. This is a single-use device.	IIa

6249	65247	Acetabulum prosthesis trial, custom-made	Ацетабулум протезийн туршилт, захиалгаар хийсэн	A custom-made copy of a final acetabular cup prosthesis designed to be used for trial reductions during hip arthroplasty to judge the correct size and position of the final acetabular prosthesis to be implanted. It is typically made of metal or polymer materials and is designed and constructed with specific characteristics (e.g., size, shape) as prescribed by a healthcare provider for a specified patient (e.g., using 3-D printing based on patient images). This is a single-use device.	IIa
6250	65265	Arthrodesis nail, distraction	Артродез хадаас, анхаарал сарниулах	A rod, capable of adjusting in length, designed to be inserted into the bones on both sides of a joint to fuse the joint (e.g. tibia and calcaneus for ankle arthrodesis) and to facilitate subsequent limb lengthening, in traumatic repair or reconstructive procedures. It consists of telescoping rods connected to the bone with dedicated locking screws, which have one or more integrated magnets that move in response to a noninvasive magnetic control device (not included) to adjust length. It is made of metal or other material (e.g., carbon fibre). This is a single-use device.	IIa
6251	65288	Magnetic resonance elastography acoustic driver	Соронзон резонансын эластографийн акустик драйвер	An assembly of devices, consisting of an electrically-powered pneumatic wave generator and a noninvasive vibration applicator, intended for use with a magnetic resonance imaging (MRI) system to provide a measure of tissue elasticity/stiffness. The generator is used outside the MRI scanner room and is connected by pneumatic tubing to the applicator, which is applied to the site of interest on the patient’s body while within the MRI scanner. The pneumatically-transferred vibrations are applied to the body and MRI images are taken to facilitate evaluation/diagnosis of the condition of tissues (e.g. liver, brain), including damage and tumours.	IIa

6252	65312	Cardiovascular catheter sheath	Зүрх судасны катетер бүрээс	A sterile, noninvasive, flexible sleeve intended to be used during cardiovascular catheterization (e.g., femoral, pulmonary) to cover and protect the exposed proximal end of a cardiovascular catheter to prevent contamination (extending the sterile field of the external catheter) and/or to contain a backflow of blood (e.g., during catheter introduction, repositioning or removal). It is typically transparent and includes appropriate connectors for distal attachment to the catheter introducer, and proximal attachment to the extracorporeal portion of the catheter. Neither the catheter nor introduction/procedural devices are included (i.e., not a set). This is a single-use device.	IIa
6253	65325	Endobronchial occluder	Endobronchial бөглөрөл	A solid, plug-like device intended to be implanted within and occlude a bronchus/bronchiole to restrict airflow into part of a lung, selectively removing its function, typically as treatment for bronchopleural fistulae, suture failure, haemoptysis and/or pneumothorax. It is in the form of a solid, blunt-ended cylinder made of synthetic polymer materials with outer projections for stabilization. This is a single-use device.	IIa
6254	65394	Tracheoesophageal speech valve guidewire	Гуурсан хоолойн ярианы хавхлагын хөтөч утас	A hand-held flexible wire intended to assist surgical placement of an indwelling tracheoesophageal speech valve into a tracheoesophageal fistula (puncture). It incorporates a distal connector onto which the speech valve is attached prior to guidewire advancement through a tracheostoma or endoscope; it may in addition be used for the transoral removal of a tracheoesophageal speech valve before introducing its replacement. This is a single-use device.	IIa
6255	65429	Subcutaneous local anaesthesia set, non-medicated	Арьсан доорх орон нутгийн мэдээ алдуулалтын багц, эмийн бус	A collection of devices intended for both subcutaneous administration of a local anaesthetic (not included) and to support the preparation of overlying skin prior to an invasive procedure (e.g., nerve block, catheterization, suturing). It includes a Luer-formatted syringe and patient needle(s), and procedural supportive devices (e.g., swabs, drapes and a pots). NRFit formatted syringes/needles and other specialized devices are not included. This is a single-use device.	IIa

6256	65471	Direct otoscope/ophthalmoscope handle	Шууд отоскоп/офтальмоскопын бариул	A hand-held electric component of a direct otoscope and/or ophthalmoscope intended to facilitate manipulation of, and supply electrical current to, the otoscope/ophthalmoscope head (not included). It typically includes a rechargeable battery (either incorporated or removable) with a power switch, and may include a battery charger. This is a reusable device.	IIa
6257	65476	Ophthalmic injector/illuminating catheter	Нүдний инжектор/гэрэлтүүлэгч катетер	A non-electric, hand-held, fibreoptic, device intended for controlled manual intraocular infusion of a fluid (e.g., viscoelastic substance), while facilitating illumination of the interior of the eye, during an ophthalmic surgical procedure (e.g., viscodilation of Schlemm's canal). It includes a very thin and flexible tube (microcatheter) with an incorporated fibreoptic bundle and a manual fluid injector; it is designed for connection to a light source (not included). This is a single-use device.	IIa
6258	65486	Carpal bone prosthesis trial	Бугуйн ясны протезийн туршилт	A copy of a final carpal bone prosthesis (e.g., carpal scaphoid, carpal lunate) designed to be used for trial reductions to help determine the correct size of the final prosthesis to be implanted. It is one of a set, or a set, of graduated sizes and is typically made of metal or polymer. This is a single-use device.	IIa
6259	65488	Tremor-suppression vibration ball	Чичиргээ дарах чичиргээний бөмбөг	An electrically-powered device in the form of a vibrating ball intended to be held in the hand of a patient with tremor (e.g., essential, Parkinsonian) to help temporarily suppress the tremor. It may include user controls to change vibration settings. This is a reusable device.	IIa
6260	65548	Tracheobronchial contrast medium catheter	Tracheobronchial тодосгогч бодисын катетер	A flexible tube designed to be introduced into the tracheobronchial tree for the injection of contrast medium. It typically consists of a single lumen and an irrigation port, and is introduced via the oral cavity with a flexible endoscope. This is a reusable device.	IIa

6261	65598	Cardiac occluder/interatrial shunt transcatheter introducer	Зүрхний бөглөрөл/тосгуур хоорондын шунт дамжуулагч	A hand-held, manual device designed for the transcatheter introduction of a cardiac occluder and/or interatrial shunt (not included). It comprises a handle with controls, a long flexible slender shaft, and a distal loading mechanism which typically includes a loading sleeve and grasping forceps. The implant is intended to be collapsed into the loading mechanism and the device introduced through a guide catheter typically to the cardiac septum, whereupon the implant can be deployed. This is a single-use device.	IIa
6262	65656	Renal denervation ultrasound system generator	Бөөрний мэдрэлийн хэт авиан системийн генератор	An electrically-powered component of an ultrasound renal denervation system intended to: 1) generate a high frequency electrical current for subsequent conversion to ultrasound energy by a system catheter (not included); and 2) control the flow of cooling solution (e.g., sterile water) intended to prevent arterial wall damage, during renal denervation (RDN).	IIa
6263	65657	Renal denervation ultrasound system catheter	Бөөрний мэдрэлийн хэт авианы системийн катетер	An electrically-powered, steerable, thin, flexible tube intended to be introduced percutaneously into the renal artery to emit ultrasound energy, with simultaneous arterial wall cooling to prevent arterial wall damage, for renal denervation (RDN). It includes a distal ultrasound transducer and balloon for the circulation of cooling fluids. This is a single-use device.	IIa
6264	65658	Renal denervation ultrasound system cooling solution flow chamber	Бөөрний мэдрэлийн хэт авиан системийн хөргөлтийн уусмалын урсгалын камер	A component of an ultrasound renal denervation system designed to facilitate system generator-controlled flow of cooling solution (e.g., sterile water) to the system catheter during renal denervation (RDN). It includes tubing, electronic sensors and syringes, and is intended to receive power from, and send signals to, the generator. The flow of cooling fluid to the catheter tip is intended to prevent arterial wall damage during ultrasound denervation. This is a single-use device.	IIa

6265	65675	Orthodontic habit prevention/breaking appliance, bonded	Шүдний гажиг заслын зуршлаас урьдчилан сэргийлэх/таслах хэрэгсэл, наасан	An orthodontic device intended to be bonded (fixed) to the teeth of a child to prevent or help break habits (typically finger sucking or tongue thrusting) that adversely affect the position of developing dentition. It is typically in the form of pins, a small sphere, or a circular/discoid structure held in the palate with wires and metal bands. This is a single-patient device intended to be used for the duration of treatment (single-use) before being discarded.	IIa
6266	65676	Orthodontic habit prevention/breaking appliance, self-removable	Шүдний гажиг заслын зуршлаас урьдчилан сэргийлэх, өөрөө салгах төхөөрөмж	An orthodontic device intended to be worn on the teeth of a child to prevent or help break habits (typically finger sucking or tongue thrusting) that adversely affect the position of developing dentition. It is typically in the form of pins, a small sphere, or a circular/discoid structure held in the palate with clasps, and that can be temporarily removed by the patient/layperson. This is a reusable device.	IIa
6267	65677	Orthodontic palate expander screw, bonded	Ортодонтын тагнай тэлэгч шураг, наасан	An orthodontic device intended to be used as part of a bonded palate expander to gradually spread the maxillary arch to create space for teeth alignment. It is in the form of a threaded rod with expandable pins of various lengths; it is intended to remain in the oral cavity for the duration of treatment (fixed), and may be periodically adjusted by an orthodontist to affect skeletal and/or dental changes. This is a single-patient device intended to be used for the duration of treatment (single-use) before being discarded.	IIa
6268	65678	Orthodontic palate expander screw, self-removable	Ортодонтийн тагнай тэлэгч шураг, өөрөө авагддаг	An orthodontic device intended to be used as part of a self-removable palate expander to gradually spread the maxillary arch to create space for teeth alignment. It is in the form of a threaded rod with expandable pins of various lengths; it is not fixed to the oral cavity so that it can be temporarily removed by the patient during the treatment period (e.g., for eating). This is a reusable device.	IIa

6269	65679	Orthodontic palate expander/teeth aligner, self-removable	Ортодонтийн тагнай тэлэгч/шүд тэгшлэгч, өөрөө авагддаг	An orthodontic device intended to gradually spread the maxillary arch and/or improve teeth alignment. It is typically in the form of either: 1) a segmented body separated by a palate expander screw; or 2) a spring-like mechanism with clasps and/or wires. It is not fixed to the oral cavity so that it can be temporarily removed and reapplied by the patient during the treatment period (e.g., for eating). This is a reusable device.	IIa
6270	65707	Tinnitus therapy auditory/translingual electrical stimulation system	Чихний шуугианыг эмчлэх сонсголын / хэл дамнасан цахилгаан өдөөх систем	An electrically-powered assembly of devices designed to treat tinnitus through bimodal neuromodulation of the brain, involving simultaneous application of electrical pulses to the tongue and delivery of specific sounds to the auditory system. It includes a system generator and a tongue applicator with integrated electrodes; it is intended to be used with headphones which might be included.	IIa
6271	65708	Tinnitus therapy translingual electrical stimulation electrode array	Чих шуугих эмчилгээ Хэл дамнасан цахилгаан өдөөгч электродын массив	A device designed to conduct electrical pulses from a system generator to the tongue as part of a bimodal neuromodulation therapy for tinnitus. It includes an electrode array and is intended to be placed in the mouth during therapy. This is a reusable device.	IIa
6272	65722	Cardiopulmonary bypass system filter, gas line	Зүрхний уушигны эргэлтийн системийн шүүлтүүр, хийн хоолой	A dedicated porous device intended to be fitted within a gas line of an extracorporeal circuit, during a cardiopulmonary bypass procedure, to trap and remove particulate matter; it is not designed to filter microbes. This is a single-use device.	IIa
6273	65723	Red/infrared light phototherapy unit	Улаан/хэт улаан туяаны гэрэл зургийн эмчилгээний хэсэг	An electrically-powered device designed to emit red light and infrared/near-infrared light for phototherapy primarily to accelerate healing of cutaneous/mucosal tissues and/or to treat musculoskeletal symptoms (e.g., pain, spasm, stiffness) through modification of cellular metabolism and/or improvement of blood flow. It may have various designs (e.g., hand-held, arched bar, flexible pad for adapting to body areas) and is intended for use in the home and clinical settings.	IIa

6274	65731	Physical therapy ultrasound system applicator, adhesive	Физик эмчилгээний хэт авианы системийн түрхэгч, цавуу	A component of a physical therapy ultrasound system that includes a transducer designed to convert electric voltages into ultrasound energy [e.g., frequencies greater than 20 kilohertz (kHz)] and directs this energy into body tissues; it is held in place on the skin by an adhesive patch typically for several hours. The localized thermal and nonthermal effects generated by the ultrasonic energy is associated with increased blood flow in the treated area and is intended to accelerate tissue repair and/or reduce pain. Disposable adhesive patches are included with the device. This is a reusable device.	IIa
6275	65738	Endodontic obturation material distribution endpiece, reusable	Эндодонт бөглөрөх материалын түгээлтийн төгсгөл хэсэг, дахин ашиглах боломжтой	A dental endpiece designed to be attached to a dental power tool handpiece to distribute root canal sealer/cement/paste evenly throughout the root canal system typically by applying the material in a lateral direction. It is a thin metal rod with a spiral (e.g., Lentulo spiral type), helicoidal, or circular design. This is a reusable device.	IIa
6276	65804	Orthodontic rod-based aligner	Ортодонтийн саваа дээр суурилсан тэгшлэгч	An orthodontic device which includes a rod(s) intended to be bonded to teeth to correct malocclusions (e.g., overbites); it is commonly known as Herbst appliance. The rod, also referred to as a piston or tube, is typically positioned with a metal band and/or bracket and incorporates a hinge-like mechanism to allow jaw opening/closing. This is a single-patient device intended to be used for the duration of treatment (single-use) before being discarded.	IIa
6277	65809	Percutaneous non-endoscopic instrument access cannula	Арьсан доорх дурангийн бус багажийн нэвтрэх суваг	A hollow slender tubular instrument designed for percutaneous insertion to provide access for instruments (e.g., biopsy needle) under radiological image guidance [e.g., ultrasound] during procedures relating to tissue lesions (e.g., biopsy, ablation). The cannula includes a sharp trocar blade/mandrel to assist introduction and is intended for soft tissue access, however it might additionally be intended for non-impactive bone access. It is not a dedicated bone access cannula and is not an endoscopic (laparoscopic, arthroscopic) access cannula. Some types include a guide to help percutaneous insertion (e.g., during transperineal prostate biopsy). This is a single-use device.	IIa

6278	65831	Wearable multiple vital physiological parameter monitor	Зүүж болох олон чухал физиологийн параметрүүдийг хянах	A portable assembly of electrically-powered devices intended to be worn by an ambulatory patient in a healthcare setting for intermittent assessment or continuous monitoring of several vital physiologic parameters [e.g., electrocardiogram (ECG), respiration rate, haemoglobin oxygen saturation (SpO2)] while allowing freedom of movement (e.g., in step-down care areas). It includes processing hardware to be used with dedicated software (that may be pre-installed); the sensors, probes, and/or electrodes are not included. It typically incorporates a monitoring screen and may allow communication with a stationary device (e.g., off-the shelf computer).	IIa
6279	65834	Wearable multiple vital physiological parameter monitoring system	Зүүж болох олон чухал физиологийн параметрүүдийг хянах систем	A portable assembly of electrically-powered devices intended to be worn by a patient in a healthcare or homecare setting for intermittent assessment or continuous monitoring, exclusively by a healthcare professional, of several vital physiologic parameters [e.g., electrocardiogram (ECG), noninvasive blood pressure (NIBP), pulse rate, haemoglobin oxygen saturation (SpO2), haematocrit]. It includes both physiological parameter sensors, probes, and/or electrodes (e.g., ECG electrodes, blood pressure cuff, skin patch) and processing hardware with dedicated software. It may include a monitoring screen or allow for remote communication with a smart device or central database.	IIa
6280	65855	Lung secretion sampling catheter	Уушигны шүүрлийн дээж авах катетер	A flexible tubular device designed to be introduced into a lung, via the upper airway and past the primary bronchus, to obtain a sample of lung mucus secretion by syringe suction for the diagnosis of lung infection (typically ventilator-associated pneumonia). The distal tip is shielded with a bioabsorbable polymer sheath designed to degrade following insertion and intended to protect the tip from microbial contamination as it passes through the airway to the sampling site. This is a single-use device.	IIa

6281	65870	Cellulite fibrous tether manual cutter	Целлюлитийн утаслаг гар аргаар таслагч	A hand-held manual surgical instrument intended to be used for the subdermal localization and mechanical transection of cellulite-tethering septal fibrous tissue, as a skin-contouring treatment to minimize the manifestation of cellulite. It consists of a handle with mechanical controls and a distal blade/hook designed to be inserted through a puncture in the skin surface, whereby it is manoeuvred to subcutaneously engage and cut (release) the septal fibrous tissue. This is a single-use device.	IIa
6282	65911	Portosystemic needle	Портосистемийн зүү	A sharp, bevel-edged, hollow tubular instrument intended to be introduced into the liver via the jugular vein to create an artificial passage between the hepatic and portal veins (through the liver parenchyma) as part of a transjugular intrahepatic portosystemic shunt (TIPS) procedure. It may include a handle at its proximal end or an obturator, however additional devices such as a catheter, introduction sheath, and implantable shunt are not included. This is a single-use device.	IIa
6283	66033	Endoscopic device drying tubing	Дурангийн төхөөрөмж хатаах хоолой	A length of flexible tube with connectors intended to channel air from an endoscope dryer to an endoscopic device (e.g., irrigation tubing or bottle) for drying after washing/disinfection. It is not intended to be used during a medical procedure. This is a reusable device.	IIa
6284	66089	Assisted reproduction humidification chamber	Туслах нөхөн үржихүйн чийгшүүлэх камер	A non-powered device intended to be fitted to an assisted reproduction incubator for the humidification of gases supplied to the incubation chamber. It includes an integrated water chamber in which water is heated by the incubator; it may include supportive accessories (e.g., funnel, filter, tubing). This is a single-use device.	IIa
6285	66137	Extracorporeal membrane oxygenation system heating/cooling tubing	Биеийн гаднах мембраны хүчилтөрөгчийн систем халаах / хөргөх хоолой	A length of flexible tube(s) intended to be used for the circulation of heated or cooled water between a heating/cooling unit and a heat exchanger, during extracorporeal membrane oxygenation (ECMO) [sometimes referred to as extracorporeal lung support (ECLS)]. It is typically hose-like tubing with appropriate connectors. This is a reusable device.	IIa

6286	66185	Knee femur prosthesis trial, single-use	Өвдөгний гуяны протезийн туршилт, нэг удаагийн хэрэглээ	A copy of a final femur prosthesis designed to be used during total knee arthroplasty (TKA) to determine the correct alignment, size, and fit of the final prosthesis. It is a one-piece device made of polymer material. This is a single-use device.	IIa
6287	66186	Knee tibia prosthesis trial, single-use	Өвдөгний шилбэний протезийн туршилт, нэг удаагийн хэрэглээ	A copy of a final tibia prosthesis designed to be used during total knee arthroplasty (TKA) to determine the correct alignment, size, and fit of the final prosthesis. It is a one-piece device made of polymer material. This is a single-use device.	IIa
6288	66206	Nasal oxygen cannula, mouth outlet	Хамрын хүчилтөрөгчийн суваг, амны гарц	A semi-rigid tube with nasal prongs and mouth-directed outlets intended for oxygen (O2) administration. Oxygen is directed to flow simultaneously into the nostrils superiorly and to the mouth inferiorly in case of oral breathing. The device is typically held in place with a headstrap. This is a single-use device.	IIa
6289	66246	Digit tourniquet, electric	Оронтой турник, цахилгаан	An electrically-powered device intended to be applied around a finger to facilitate the pooling of blood in the finger for lancet bloodletting to collect blood specimens for subsequent laboratory diagnostic testing. It incorporates a vibrating base plate to stimulate blood flow and a band to restrict venous return; it can be used in a healthcare setting or in the home. This is a single-use device.	IIa
6290	66270	Sclerotherapy dual injection/aspiration catheter	Sclerotherapy хос тарилга/сорох катетер	A flexible dual-lumen tube designed to be percutaneously introduced into an insufficient vein [commonly the greater saphenous vein (GSV)] to inject sclerosing solution and simultaneously aspirate blood, to shrink and close the varicose vein as part of an endovenous chemical ablation procedure. It is intended to be used with a dedicated injection/aspiration syringe which may be provided with the catheter. This is a single-use device.	IIa

6291	66273	Bone lever/elevator, single-use	Ясны хөшүүрэг/лифт, нэг удаагийн	A manual surgical instrument designed to lift, position, or pry up (elevate) bone, other anatomical structures, or surgical material/devices during an orthopaedic intervention. It is made of high-grade stainless steel and is available in a wide variety of sizes, designs, and blade shapes. It is typically a robust instrument with a blunted blade with no cutting edge at the distal end that can be pointed, rounded, flat, curved or hook shaped and a handle of various designs at the proximal end. Some types can have special functions, e.g., for angle joint operations or for luxation procedures. This is a single-use device.	IIa
6292	66342	Ophthalmic cryoanaesthesia handpiece tip	Нүдний криоанестези гар утасны үзүүр	A non-powered, patient-contact device intended to be attached to an ophthalmic cryoanaesthesia handpiece for the application of cold anaesthesia to the conjunctiva to reduce pain during an intravitreal injection. It includes a metal surface for thermal transfer between the handpiece cooler and the conjunctiva. This is a single-use device.	IIa
6293	66358	Ophthalmic diagnostic condensing lens antifog attachment	Нүдний оношилгооны конденсацын линз нь манангийн эсрэг хавсралт	A non-powered device intended to be attached to a diagnostic ophthalmic lens during patient examination to prevent lens fogging by shielding the lens from exhaled patient air, typically when the patient is wearing a face mask. It is in the form of a protruding shelf designed to be attached to the rim of the lens. This is a reusable device.	IIa
6294	66364	Dental prosthesis removal adhesive resin	Шүдний протез арилгах наалдамхай давирхай	An adherent dental material intended to be used by a dental professional to perform patient-assisted removal of a permanent or temporary cemented dental prosthesis (e.g., crown, bridge). It is typically in the form of a resin cube which, when moistened and bitten down upon, adheres to the prosthesis and the occlusal surface of opposing dentition, whereupon subsequent mouth opening by the patient detaches the prosthesis. This is a single-use device.	IIa
6295	66378	Humeral stem prosthesis trial, single-use	Хумерын ишний протезийн туршилт, нэг удаагийн хэрэглээ	A copy of a final humeral stem prosthesis designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is typically made of metal and/or synthetic polymer. This is a single-use device.	IIa

6296	66379	Reverse shoulder cup prosthesis trial, single-use	Урвуу мөрний аяга протезийн туршилт, нэг удаагийн хэрэглээ	A copy of a final reverse shoulder prosthesis cup designed to be used before primary or revision implant surgery to validate the proper size of the permanent prosthesis required by the patient and to ensure its proper orientation and positioning. It is intended to connect to a reverse shoulder prosthesis/trial prosthesis body and articulates with a reverse shoulder prosthesis/trial prosthesis head; it is typically made of metal and/or polymer. This is a single-use device.	IIa
6297	66381	Robotic surgical forceps, single-use	Робот мэс заслын хямсаа, нэг удаагийн хэрэглээ	A surgical device intended to be used in conjunction with a robotic surgical system to grasp tissue (typically atraumatically) or foreign bodies during a robotic endoscopic procedure. It is designed as a long shaft with a pair of scissors-like grasping tongs or claws at the distal end, and a proximal housing intended to be connected directly to an arm of the robotic surgical system; it is not an electrosurgical instrument. This is a single-use device.	IIa
6298	66382	Robotic surgical needle holder, single-use	Робот мэс заслын зүү эзэмшигч, нэг удаагийн	A surgical device intended to be used in conjunction with a robotic surgical system, to grasp a suture needle when pushing/pulling the needle and attached suture through tissue for suturing during a robotic endoscopic (e.g., laparoscopic) procedure. It has a long slender shaft with a distal forceps-like gripping mechanism and a proximal housing intended to be connected directly to an arm of the robotic surgical system. This is a single-use device.	IIa
6299	66399	Nasal carbon-dioxide-sampling cannula	Хамрын нүүрстөрөгчийн давхар ислийн дээж авах суваг	A semi-rigid tube with nasal prongs designed to be inserted into the nostrils of a patient, and held in place, to allow sampling of exhaled gas for carbon dioxide (CO_2) monitoring; it is not intended to supply oxygen or other medical gases to the patient. It may include attached gas sampling tubing. This is a single-use device.	IIa
6300	66421	Orthopaedic knee-balance analyser electrical cable/analogue-to-digital converter	Ортопедийн өвдөгний тэнцвэрийн анализатор цахилгаан кабель/аналог-тоон хувиргагч	A non-patient-contact electrical cord with integrated circuit board and software intended to interface between an electrically-powered orthopaedic knee-balance analyser and a computing device during a total knee arthroplasty (TKA) to: 1) transmit electrical power to the analyser; and 2) convert the analyser analogue data signal to digital for transmission to the computing device for display. This is a single-use device.	IIa

6301	66422	Orthopaedic knee-balance analyser, electrically-powered	Ортопедийн өвдөгний тэнцвэрийн анализатор, цахилгаанаар ажилладаг	An electrically-powered orthopaedic device intended for measurement of the forces within the knee joint during a total knee arthroplasty (TKA) to assist with further planning of the procedure. It is typically a hand-held device with prongs to push against the adjacent joint surfaces, with an integrated sensor for measuring the force applied and relaying the data to a disposable cable/converter (not included) for digital conversion and transmission to a computing device for display. This is a reusable device.	IIa
6302	66512	Scleral reinforcement surgery balloon catheter	Склерлыг бэхжүүлэх мэс заслын бөмбөлөг катетер	A flexible tube with an inflatable balloon at its distal end intended to be placed between the eyeball and the conjunctiva during scleral reinforcement surgery to treat retinal detachment. It is typically left in situ in ambulatory patients for a few days before removal. This is a single-use device.	IIa
6303	66589	Dental restoration/appliance gold electroplating solution	Шүдний нөхөн сэргээх/багах хэрэгслийн алтаар бүрэх уусмал	A solution containing gold (Au) particles intended to be used in the dental laboratory during an electroplating [electroforming] process to fabricate gold dental prostheses and restorations (e.g., crowns, bridges). An electrochemical reaction activator may be supplied with the solution. After application, this device cannot be reused.	IIa
6304	66591	Red-light phototherapy unit, home-use	Улаан гэрэлтэй гэрэл зургийн эмчилгээний хэсэг, гэрийн хэрэглээ	An electrically-powered, patient-worn device designed be used by a layperson in the home (may additionally be used by a healthcare professional in a clinical setting) to emit red light for phototherapy primarily to treat musculoskeletal symptoms (e.g., arthritis pain, spasm, stiffness) and increase muscle relaxation through localized modification of cellular metabolism and/or improvement of blood circulation. It is in the form of a wearable thin adhesive hydrogel patch with integrated light-emitting diodes (LEDs) designed to be applied to the affected area. This is a reusable device.	IIa

6305	66605	Patient fall-recovery chair, manual	Өвчтөнийг буух-дээш гарах зориулалттай сандал,гар ажиллагаатай	A manually-powered device designed to enable one person to lift an incapacitated or disabled patient safely and with minimal physical effort from a supine position on the floor (e.g., following a fall) to a seated position. Sometimes referred to as an emergency lifting chair, it consists of a seat with detachable legs and back supports, and a seatbelt, intended to be assembled beneath the patient like a scoop stretcher, prior to lifting them to a seated position using a manual mechanism (e.g., crank handle). It is intended for use in both the home and clinical setting.	IIa
6306	66609	Dental epoxy resin	Шүдний эпокси давирхай	A substance intended for professional use as a dental root canal sealant that consists of a chemical-curing epoxy resin material(s); it does not include any additional hardening fillers/components (i.e., not a composite resin). It may be provided as a powder and/or paste intended to be mixed prior to application; dedicated disposable devices associated with application may be included with the resin. After application, this device cannot be reused.	IIa
6307	66645	Ankle prosthesis trial, single-use	Шагайны протезийн туршилт, нэг удаагийн хэрэглээ	A copy of a final prosthesis designed to be used during ankle replacement surgery to determine the correct alignment, size, and fit of the final tibial, talar or bearing prosthesis component. It is one of a set, or a set, of graduated sizes and is typically made of synthetic polymer or metal material. This is a single-use device.	IIa
6308	66733	Polychloroprene surgical glove, powdered	Нунтагласан полихлоропрен мэс заслын бээлий	A device made of polychloroprene (neoprene) intended as a protective barrier when worn on the hands of healthcare providers at the surgical site; its inner surface is covered with powder to facilitate donning/removal and it does not include antimicrobial agents/materials. It is used mainly as a two-way barrier to protect patient and staff from microorganisms and risk of allergy to latex. It will have appropriate characteristics regarding tactility and comfort of use, and should provide adequate conditions of sterility, appropriate physical properties (e.g., tensile strength, resistance to puncture), and uniformity of dimensions (i.e., sizing consistency). This is a single-use device.	IIa

6309	66738	Dental crown anvil	Шүдний титэм дөш	A dental laboratory device intended to be used for preforming (stamping) a metallic dental appliance fabrication material to shape it as a dental crown. It consists of a benchtop instrument with a base from where shafts extend, each having a distal end with an approximate shape of a tooth crown which serves as a mould.	IIa
6310	66788	Autotransfusion system aspiration/anticoagulation tubing set	Автотрансфузын системийн сорох/антикоагуляцийн хоолойн багц	A collection of flexible, noninvasive, double-lumen tubing and associated items (e.g., connector, clamp, spike) intended to both: 1) enable aspiration (suction) of blood from a patient to an appropriate container; and 2) deliver an anticoagulant solution to the aspirated blood, as part of an autotransfusion procedure. This is a single-use device.	IIa
6311	66833	Dental impression material vibration platform	Шүдний даралтын материалын чичиргээний платформ	An electrically-powered device with a vibrating surface intended to be used to remove entrapped air bubbles from dental impression materials through rapid movement during moulding box packing or fabrication of dental appliances.	IIa
6312	66999	Endodontic debridement/lavage system file	Эндодонт цэвэрлэх/угаах системийн файл	A hollow, mesh-like dental endpiece designed to be attached to a standard rotary or reciprocating dental power tool motorized handpiece, operated in conjunction with an endodontic debridement/lavage system, to debride and shape the root canal while simultaneously channelling irrigation solutions into the root canal. It is made of metal arranged as a flexible cannulated abrasive mesh. This is a single-use device.	IIa
6313	67008	Dental pulp devitalization material, arsenic-containing	Шүдний целлюлозыг идэвхгүйжүүлэх материал, хүнцэл агуулсан	A substance in the form of a paste containing arsenic intended to be applied to the exposed pulp chamber of a tooth/teeth to achieve pulp necrosis (e.g., in paediatric cases where pulp extirpation is not indicated). It typically contains an anaesthetic and/or antiseptic agent(s). After application, this device cannot be reused.	IIa
6314	67009	Dental pulp devitalization material, arsenic-free	Шүдний целлюлозыг сэргээх материал, хүнцэл агуулаагүй	A substance in the form of a paste without arsenic intended to be applied to the exposed pulp chamber of a tooth/teeth to achieve pulp necrosis (e.g., in paediatric cases where pulp extirpation is not indicated). It typically contains an anaesthetic and/or antiseptic agent(s). After application, this device cannot be reused.	IIa

6315	67041	Sinus aspiration cannula/trocar	Синусын сорох суваг/трокар	A rigid, single-lumen, surgical instrument (cannula) with trocar blade intended to access a sinus cavity (e.g., maxillary sinus) to facilitate suction/drainage; it is not intended for irrigation. Sometimes referred to as a Tilley Lichtwicz cannula and trocar, it is designed to puncture the sinus wall (e.g., inferior meatus) using the included trocar blade, which is subsequently withdrawn leaving the cannula in place. This is a single-use device.	IIa
6316	67045	Arterial tourniquet, manual, reusable	Артерийн чангалуур, гар ажиллагаатай, дахин ашиглах боломжтой	A device in the form of a band or strap intended to be wrapped and manually tightened around a patient's limb (arm or leg) to control/stop life-threatening (emergency) bleeding from an artery (e.g., in a military setting and/or high-risk work environment). It typically includes an adherent layer (e.g., Velcro) and/or a buckle mechanism for fastening/locking that allows adjustments to the degree of tightness. This is a reusable device.	IIa
6317	67046	Arterial tourniquet, manual, single-use	Артерийн чангалуур, гар ажиллагаатай, нэг удаагийн	A device in the form of a band or strap intended to be wrapped and manually tightened around a patient's limb (arm or leg) to control/stop life-threatening (emergency) bleeding from an artery (e.g., in a military setting and/or high-risk work environment). It typically includes an adherent layer (e.g., Velcro) and/or a buckle mechanism for fastening/locking that allows adjustments to the degree of tightness. This is a single-use device.	IIa
6318	67047	Venous tourniquet, reusable	Венийн чангалуур, дахин ашиглах боломжтой	A device in the form of a narrow strap intended to be wrapped and manually tightened typically around a patient's arm to control/stop blood flow during collection of blood from a vein; it may additionally be used with a pressure bandage to apply pressure to a wound. It typically includes an adherent layer (e.g., Velcro) and/or a buckle mechanism for fastening/locking that allows adjustments to the degree of tightness; it is not fastened via a rotating handle mechanism (i.e., not a windlass). This is a reusable device which might be intended for single-patient use.	IIa

6319	67048	Venous tourniquet, single-use	Венийн чангалуур, нэг удаагийн хэрэглээ	A device in the form of a narrow band or strap intended to be wrapped and manually tightened typically around a patient's arm to control/stop blood flow during collection of blood from a vein; it may additionally be used with a pressure bandage to apply pressure to a wound. It typically includes an adherent layer (e.g., Velcro) and/or a buckle mechanism for fastening/locking that allows adjustments to the degree of tightness; it is not fastened via a rotating handle mechanism (i.e., not a windlass). This is a single-use device.	IIa
6320	67050	Decorative dental varnish	Чимэглэлийн шүдний лак	A pigmented dental material intended to be used as a temporary/removable decorative agent to add colour and a pearlescent finish to the tooth surface. It typically contains pigment (e.g., titanium dioxide) and includes film-forming synthetic polymer material (e.g., hydroxyapatite) to re-mineralize and restore tooth enamel. It is available in various colours (e.g., white, yellow, blue, black) and might contain antimicrobial and/or antiseptic agents. After application, this device cannot be reused.	IIa
6321	67054	Gutta percha cutter	Гутта перча зүсэгч	An electrically-powered, hand-held device intended to be used to cut gutta percha pins inserted into the root canal of a tooth. It is typically a hand-held device with a thermoelectric wire (e.g., nickel-chromium alloy) at the distal end which delivers heat to cut the gutta percha. It might in addition provide the heat necessary to condense the gutta percha to seal the root canal.	IIa
6322	67061	Implantable prosthetic kinesiology recorder external transceiver	Суулгах протезийн кинезиологийн бичлэгийн гадаад дамжуулагч	An electrically-powered external unit intended to be used at home to wirelessly receive kinesiology/gait data (e.g., walking speed or distance) from an implantable prosthetic kinesiology recorder, and transmit the data to an off-the-shelf computerized device for processing/display; it is not intended for data processing. It is an electronic unit with an antenna.	IIa

6323	67084	Implantable electrical stimulation lead epidural tunneller	Суулгах боломжтой цахилгаан өдөөгч эпидураль туннеллер	A hand-held manual surgical instrument designed to create a tunnel (artificial passageway) in the epidural space of the spinal cord between an entry point (e.g. epidural needle) and the target stimulation site for the placement of a spinal cord electrical stimulation lead. It is a long, thin, semi-flexible rod with a rounded distal tip, and a handle at the proximal end to allow the surgeon to push through body tissues. It is intended to be inserted under fluoroscopic guidance. This is a single-use device.	IIa
6324	67089	Dental restorative material curing activator	Шүдний эдгэрэлтийн эдгэрэлтийг идэвхжүүлэгч	A dental, dual-cured, resin-based material intended to be mixed with a light-cured bonding agent prior to its application, to promote curing (bonding) between the bonding agent and a self- or dual-cured restorative material (e.g., cement, composite resin). After application, this device cannot be reused.	IIa
6325	67196	Male intraurethral catheter/valve external control magnet	Эрэгтэй шээсний судалтай катетер/хавхлагын гадна хяналтын соронз	A non-powered, noninvasive, external magnetic device designed to open/close the magnetically-controlled valve of an in situ male intraurethral catheter, for on demand urine voidance in the management of urinary continence. It is intended to be operated by a patient/layperson in the home. This is a reusable device.	IIa
6326	67214	Dental implant holding endpiece, single-use	Шүдний суулгац барих төгсгөл хэсэг, нэг удаагийн	A device intended to hold a dental implant (e.g., bone screw) at its distal end during the application of the implant to the patient’s oral cavity. It is typically a small shaft with an opening at its distal end designed to be mounted onto the distal end of a manual screwdriver or power tool whereby rotation is applied to introduce the implant into a surgical cavity. This is a single-use device.	IIa
6327	67228	Digital imaging phosphor plate, dental, extraoral	Дижитал дүрслэлийн фосфорын хавтан, шүдний, амны гаднах	A thin, photostimulable, extraoral, dental device intended to be placed in an appropriate light-shielding cassette (not included) and receive radiation by an extraoral dental x-ray system (typically a panoramic/cephalometric system) to record a radiation pattern of a patient’s teeth and/or jaws. Following exposure, it is designed for transfer in the cassette to a computed radiography (CR) scanner, to produce a digital image of the latent image formed on the plate. This is a reusable device.	IIa

6328	67229	Digital imaging phosphor plate, non-dental	Дижитал дүрслэлийн фосфорын хавтан, шүдний бус	A thin, photostimulable device intended to be placed in an appropriate light-shielding cassette (not included) and receive radiation by a diagnostic imaging x-ray system to record a radiation pattern of a patient's bone(s) and/or organ(s) during a non-dental procedure. Following exposure, it is designed to be transferred in the cassette to a computed radiography (CR) scanner to produce a digital image of the latent image formed on the device. It is also known as a photostimulable phosphor (PSP) screen or storage plate. This is a reusable device.	IIa
6329	67230	Digital imaging phosphor plate, dental, intraoral	Дижитал дүрслэлийн фосфорын хавтан, шүдний, амны хөндийн	A thin, photostimulable, dental device intended to be placed in an appropriate cover (not included), and subsequently introduced into the oral cavity and exposed to radiation by a diagnostic imaging x-ray system to record a radiation pattern of a patient's teeth and/or jaws. Following exposure, it is transferred, typically in a light-shielding container (not included), to a computed radiography scanner (CR) to produce a digital image of the latent image formed on the plate. This is a reusable device.	IIa
6330	67262	Rectoscope insufflation adaptor/valve	Ректоскопоор амьсгалах адаптер/хавхлага	A device in the form of a ring with a port and valve intended to be connected to the proximal end of a rectoscope to allow regulating the inflow of insufflation medical gas delivered via a tubing connected to the port/valve; it additionally allows fitting of a multi-channel valve/seal (not included) to the ring for the entry and/or exchange of endoscopic devices through the valve/seal. This is a reusable device.	IIa
6331	67263	Rectoscope multi-channel valve/seal	Ректоскопийн олон сувгийн хавхлага / лац	A device in the form of an elastic bulb that has multiple ports with valves intended to be fitted to the proximal end of a rectoscope to enable access and/or exchange of multiple endoscopic devices through its ports, while maintaining insufflation during an endoscopic procedure. This is a reusable device.	IIa
6332	67279	Laparoscopic access cannula instrument guide funnel	Дурангийн хандалтын сувгийн багажны хөтөч юүлүүр	A noninvasive device in the form of a funnel with a single lumen intended to be connected to the proximal end of a laparoscopic access cannula (not included) to facilitate smooth insertion of a laparoscopic instrument into the cannula. This is a reusable device.	IIa

6333	67390	Brain/neuromuscular intraoperative electrical stimulation system pulse generator	Тархи/мэдрэл булчингийн мэс заслын үед цахилгаан өдөөх системийн импульсийн генератор	An electrically-powered unit designed to generate pulsed electrical stimulus for transmission to the brain, nerves, and muscles (capable of use in the three regions), during a surgical procedure, to assist with the diagnosis of neurological diseases (e.g., to detect seizures) in conjunction with electroencephalography (EEG); it does not include monitoring functionality. It is intended to be used with appropriate electrodes (e.g., cortical, needle, skin surface), which are not included. It may be used in conjunction with dedicated software intended for installation on an off-the-shelf computer to allow display/adjustment of the settings.	IIa
6334	30194	Ammonia IVD, kit, ion-selective electrode (ISE)	Аммиак IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ammonia in a clinical specimen, using an ion-selective electrode (ISE) method.	B
6335	30209	Urea IVD, kit, ion-selective electrode (ISE)	Мочевин IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of urea or urea nitrogen [also known as blood urea nitrogen (BUN)] in a clinical specimen, using an ion-selective electrode (ISE) method. It is typically used as an indicator of kidney function and/or to differentiate between prerenal and postrenal azotemia.	B
6336	30210	Multiple blood gas analyte IVD, reagent	Олон тооны цусны хийн анализатор IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of multiple blood gas analytes in a clinical specimen.	B
6337	30213	Multiple clinical chemistry enzyme IVD, control	Олон эмнэлзүйн химийн фермент IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry enzymes. Analytes detected may include alanine aminotransferase (ALT), aspartate aminotransferase (AST), and alkaline phosphatase (ALP).	B

6338	30214	Multiple lipid analyte IVD, control	Олон тооны липидийн шинжилгээний IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple lipid analytes [e.g., total cholesterol, high-density lipoprotein (HDL), low-density lipoprotein (LDL)] to generate a lipid profile of a clinical specimen. Some types may also detect additional analytes (e.g., glucose, ketones, uric acid).	B
6339	30215	Total bilirubin IVD, control	Нийт билирубин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total bilirubin in a clinical specimen.	B
6340	30218	Multiple blood gas analyte IVD, control	Олон тооны цусны хийн анализатор IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the quantitative measurement of multiple blood gas analytes in a clinical specimen.	B
6341	30224	Lactate IVD, kit, rapid reduction/oxidation, clinical	Лактат IVD, иж бүрдэл, хурдан бууралт / исэлдэлт, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of lactate in a clinical specimen within a short period relative to standard laboratory testing procedures, using a rapid reduction/oxidation method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6342	30503	Multiple therapeutic drugs/drugs of abuse IVD, control	Олон тооны эмчилгээний эм / эм зүй бусаар хэрэглэх IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple therapeutic drugs and drugs of abuse in a clinical specimen.	B
6343	30504	Multiple human hormone IVD, calibrator	Хүний олон даавар IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple human hormones in a clinical specimen.	B
6344	30505	Plasma protein IVD, calibrator	Плазмын уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of plasma proteins in a clinical specimen.	B
6345	30506	Plasma protein IVD, control	Цусны сийвэнгийн уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of plasma proteins in a clinical specimen.	B

6346	30511	Total prostate specific antigen (tPSA) IVD, kit, rapid ICT, clinical	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6347	30514	Human placental lactogen (HPL) IVD, kit, rapid ICT, clinical	Хүний ихэсийн лактоген (HPL) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of human placental lactogen (HPL), also known as chorionic somatomammotropin, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6348	30516	Amphetamine-specific IVD, kit, rapid ICT, clinical	Амфетамины өвөрмөц IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of a specific amphetamine in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6349	30517	Barbiturate IVD, kit, rapid ICT, clinical	Барбитурат IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of barbiturates in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

6350	30518	Benzodiazepine group IVD, kit, rapid ICT, clinical	Бензодиазепин бүлгийн IVD, иж бүрдэл, хурдан МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of benzodiazepine in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6351	30519	Cannabinoid/cannabinoid metabolite IVD, kit, rapid ICT, clinical	Каннабиноид/каннабиноид метаболит IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cannabinoids and/or cannabinoid metabolites (i.e., natural, synthetic) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6352	30520	Cocaine/cocaine metabolite IVD, kit, rapid ICT, clinical	Кокаин/кокаины метаболит IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6353	30521	Methadone IVD, kit, rapid ICT, clinical	Метадон IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of methadone in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

6354	30522	Opiate/opiate metabolite IVD, kit, rapid ICT, clinical	Опиат/опиатын метаболит IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of opiate and/or opiate metabolites in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6355	30523	Phencyclidine (PCP) IVD, kit, rapid ICT, clinical	Phencyclidin (PCP) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of phencyclidine (PCP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6356	30524	Tricyclic antidepressant IVD, kit, rapid ICT, clinical	Трициклик антидепрессант IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of tricyclic antidepressant drugs in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6357	31202	Monoamine oxidase (MAO) IVD, kit, enzyme immunoassay (EIA)	Моноамин оксидаза (MAO) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of monoamine oxidase (MAO) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6358	31449	Complement components C3/C3c IVD, control	Нэмэлт бүрэлдэхүүн хэсгүүд C3/C3c IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement cascade components C3 and/or C3c in a clinical specimen.	B
6359	31461	Complement component C1q IVD, control	Нэмэлт бүрэлдэхүүн хэсэг C1q IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement cascade component C1q in a clinical specimen.	B

6360	31464	Alpha-2-AP-glycoprotein IVD, control	Альфа-2-АП-гликопротейн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-2-AP-glycoprotein in a clinical specimen.	B
6361	31466	Complement component C1 inhibitor IVD, control	Нэмэлт бүрэлдэхүүн хэсэг C1 дарангуйлагч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement cascade component C1 inhibitor in a clinical specimen.	B
6362	31468	Smooth muscle antibody IVD, control	Гөлгөр булчингийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to smooth muscle in a clinical specimen.	B
6363	31471	Complement components C4/C4c IVD, control	Нэмэлт бүрэлдэхүүн хэсгүүд C4/C4c IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement cascade components C4 and/or C4c in a clinical specimen.	B
6364	31481	Beta-globulin IVD, control	Бета-глобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of beta-globulins in a clinical specimen.	B
6365	31483	Alpha-globulin IVD, control	Альфа-глобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-globulins in a clinical specimen.	B
6366	31492	Carbonic anhydrase IVD, control	Нүүрстөрөгчийн ангидраз IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of carbonic anhydrase in a clinical specimen.	B
6367	31504	Inter-alpha trypsin inhibitor IVD, control	Альфа трипсин дарангуйлагч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of inter-alpha trypsin inhibitor in a clinical specimen.	B
6368	31505	Alpha-2-HS-glycoprotein (AHSG)/fetuin-A IVD, control	Альфа-2-HS-гликопротейн (AHSG)/фетуин-А IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-2-HS-glycoprotein (AHSG), also referred to as fetuin-A in a clinical specimen.	B
6369	31509	Alpha-2-glycoprotein IVD, control	Альфа-2-гликопротейн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-2-glycoprotein in a clinical specimen.	B
6370	31523	Total lipoprotein IVD, control	Нийт липопротеины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total lipoprotein lipid in a clinical specimen.	B

6371	32145	Monoamine oxidase (MAO) IVD, kit, spectrophotometry	Моноамин оксидаза (MAO) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of monoamine oxidase (MAO) in a clinical specimen, using a spectrophotometry method.	B
6372	32246	Lipid peroxide IVD, kit, spectrophotometry	Липидийн хэт исэл IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lipid peroxide in a clinical specimen, using a spectrophotometry method.	B
6373	32528	Lecithin-cholesterol acyltransferase (LCAT) IVD, reagent	Лецитин-холестерин ацилтрансфераза (LCAT) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the enzyme lecithin-cholesterol acyltransferase (LCAT) in a clinical specimen.	B
6374	33023	Bromperidol therapeutic drug monitoring IVD, control	Bromperidol-ийн эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug bromperidol in a clinical specimen.	B
6375	33307	Vitamin A IVD, reagent	А аминдэм IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin A in a clinical specimen.	B
6376	33535	Bromperidol therapeutic drug monitoring IVD, calibrator	Bromperidol-ийн эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug bromperidol in a clinical specimen.	B
6377	33738	Leukocyte esterase IVD, kit, rapid colorimetric, clinical	Лейкоцитийн эстераза IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of leukocyte esterase in a clinical specimen within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6378	33784	Procainamide therapeutic drug monitoring IVD, control	Прокайнамид эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug procainamide in a clinical specimen.	B

6379	33819	Total human chorionic gonadotropin IVD, kit, rapid ICT, clinical	Хүний нийт chorionic gonadotropin IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid detection of pregnancy, or as a predictor of adverse pregnancy outcomes (e.g., miscarriage) and/or trisomy 21 (Down syndrome). It is not intended to be used for self-testing.	B
6380	33914	Alpha-1-acid glycoprotein (orosomucoid) IVD, control	Альфа-1 хүчлийн гликопротейн (оросомукоид) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-1-acid glycoprotein (orosomucoid) in a clinical specimen.	B
6381	34014	Adrenomedullin (ADM) IVD, kit, fluorescent immunoassay	Адреномедуллин (ADM) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of adrenomedullin (ADM) in a clinical specimen, using a fluorescent immunoassay method. It is typically used as a marker of endothelial function and/or to aid in the diagnosis and treatment of patients with sepsis or septic shock, acute heart failure, and cardiogenic shock.	B
6382	34015	Adrenomedullin (ADM) IVD, calibrator	Адреномедуллин (ADM) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of adrenomedullin (ADM) in a clinical specimen.	B
6383	34201	Ornithine carbamoyltransferase IVD, kit, spectrophotometry	Орнитин карбамойлтрансфераза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ornithine carbamoyltransferase in a clinical specimen, using a spectrophotometry method.	B
6384	34483	Ornithine carbamoyltransferase IVD, reagent	Орнитин карбамойлтрансфераза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of ornithine carbamoyltransferase in a clinical specimen.	B

6385	35716	Branched-chain amino acid IVD, calibrator	Салбарласан гинжин амин хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of branched-chain amino acid in a clinical specimen.	B
6386	35763	Pancreatic oncofetal antigen (POA) IVD, control	Нойр булчирхайн онкофетал антиген (POA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of pancreatic oncofetal antigen (POA) in a clinical specimen.	B
6387	35933	Multiple blood gas analyte IVD, calibrator	Олон тооны цусны хийн анализатор IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the quantitative measurement of multiple blood gas analytes in a clinical specimen.	B
6388	35959	Branched-chain amino acids to tyrosine ratio (BTR) IVD, calibrator	Салаалсан гинжин амин хүчлүүдийн тирозины харьцаа (BTR) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used to determine the branched-chain amino acids to tyrosine ratio (BTR) in a clinical specimen.	B
6389	36101	Carbonic anhydrase IVD, kit, spectrophotometry	Нүүрстөрөгчийн ангидраз IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of carbonic anhydrase in a clinical specimen, using a spectrophotometry method.	B
6390	37720	Haemopexin IVD, control	Гемопексин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of haemopexin in a clinical specimen.	B
6391	37721	Albumin IVD, control	Альбумин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of albumin in a clinical specimen.	B
6392	37762	Total immunoglobulin/gamma globulin IVD, control	Нийт иммуноглобулин/гамма глобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total immunoglobulins, also referred to as gamma globulins, in a clinical specimen.	B
6393	37763	Total immunoglobulin E (IgE total) IVD, control	Нийт иммуноглобулин E (IgE нийт) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen.	B

6394	38069	Pancreatic oncofetal antigen (POA) IVD, kit, enzyme immunoassay (EIA)	Нойр булчирхайн онкофетал антиген (POA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pancreatic oncofetal antigen (POA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6395	38120	Aprindine therapeutic drug monitoring IVD, kit, chemiluminescent assay	Априндины эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug aprindine in a clinical specimen, using a chemiluminescent method.	B
6396	38170	5-Hydroxyindoleacetic acid (5HIAA) IVD, control	5-гидроксиндол цууны хүчил (5HIAA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen.	B
6397	38171	5-Hydroxyindoleacetic acid (5HIAA) IVD, calibrator	5-гидроксиндол цууны хүчил (5HIAA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen.	B
6398	38174	Carcinoembryonic antigen (CEA) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч (CEA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of carcinoembryonic antigen (CEA) in a clinical specimen.	B
6399	38177	Cytokeratin IVD, control	Цитокетин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple cytokeratin subtype(s) in a clinical specimen.	B
6400	38178	Cytokeratin IVD, calibrator	Cytokeratin IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple cytokeratin subtype(s) in a clinical specimen.	B
6401	38180	Estrogen (oestrogen) receptor IVD, control	Эстроген (эстроген) рецептор IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of estrogen (oestrogen) receptors in a clinical specimen.	B
6402	38181	Estrogen (oestrogen) receptor IVD, calibrator	Эстроген (эстроген) рецептор IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of estrogen (oestrogen) receptors in a clinical specimen.	B

6403	38182	Free (unbound) prostate specific antigen (fPSA) IVD, control	Чөлөөт (холбоогүй) түрүү булчирхайн өвөрмөц эсрэгтөрөгч (fPSA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of free (unbound) prostate specific antigen (fPSA) in any of the isoforms [i.e., benign PSA (BPSA), inactive/intact PSA, and/or the PSA precursor, proPSA] in a clinical specimen.	B
6404	38183	Free (unbound) prostate specific antigen (fPSA) IVD, calibrator	Чөлөөт (холбоогүй) түрүү булчирхайн өвөрмөц эсрэгтөрөгч (fPSA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of free (unbound) prostate specific antigen (fPSA) in any of the isoforms [i.e., benign PSA (BPSA), inactive/intact PSA, and/or the PSA precursor, proPSA] in a clinical specimen.	B
6405	38186	Laminin IVD, control	Ламинин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of laminin in a clinical specimen.	B
6406	38187	Laminin IVD, calibrator	Ламинин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of laminin in a clinical specimen.	B
6407	38188	Mucin-like carcinoma-associated antigen (MCA) IVD, control	Муцинтэй төстэй хорт хавдартай холбоотой эсрэгтөрөгч (MCA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of mucin-like carcinoma-associated antigen (MCA) in a clinical specimen.	B
6408	38189	Mucin-like carcinoma-associated antigen (MCA) IVD, calibrator	Муцинтэй төстэй хорт хавдартай холбоотой антиген (MCA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of mucin-like carcinoma-associated antigen (MCA) in a clinical specimen.	B
6409	38190	Neuron-specific enolase (NSE) IVD, control	Нейроны өвөрмөц энолаза (NSE) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of neuron-specific enolase (NSE) in a clinical specimen.	B
6410	38191	Neuron-specific enolase (NSE) IVD, calibrator	Нейроны өвөрмөц энолаза (NSE) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of neuron-specific enolase (NSE) in a clinical specimen.	B

6411	38194	Oncogene protein p21(ras) IVD, control	Онкогений уураг p21(ras) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of oncogene protein p21 (ras) in a clinical specimen.	B
6412	38195	Oncogene protein p21(ras) IVD, calibrator	Онкогений уураг p21(ras) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of oncogene protein p21 (ras) in a clinical specimen.	B
6413	38198	Progesterone receptor IVD, control	Прогестерон рецептор IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of progesterone receptors in a clinical specimen.	B
6414	38199	Progesterone receptor IVD, calibrator	Прогестерон рецептор IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of progesterone receptors in a clinical specimen.	B
6415	38200	Squamous cell carcinoma antigen IVD, control	Хавтгай эсийн хорт хавдрын эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of squamous cell carcinoma antigen in a clinical specimen.	B
6416	38201	Squamous cell carcinoma antigen IVD, calibrator	Хавтгай эсийн хорт хавдрын эсрэгтөрөгч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of squamous cell carcinoma antigen in a clinical specimen.	B
6417	38202	Thymidine kinase IVD, control	Тимидин киназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of thymidine kinase in a clinical specimen.	B
6418	38203	Thymidine kinase IVD, calibrator	Тимидин киназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of thymidine kinase in a clinical specimen.	B
6419	38205	Tissue polypeptide antigen IVD, control	Эдийн полипептидийн эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of tissue polypeptide antigen in a clinical specimen.	B

6420	38206	Tissue polypeptide antigen IVD, calibrator	Эдийн полипептидийн эсрэгтөрөгч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of tissue polypeptide antigen in a clinical specimen.	B
6421	38207	Total prostate specific antigen (tPSA) IVD, control	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen.	B
6422	38208	Total prostate specific antigen (tPSA) IVD, calibrator	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen.	B
6423	38214	Beta-2-microglobulin IVD, control	Бета-2-микроглобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen.	B
6424	38215	Beta-2-microglobulin IVD, calibrator	Бета-2-микроглобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen.	B
6425	38219	Faecal occult blood IVD, calibrator	Өтгөний далд цус IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative screening of stool (faeces) for occult blood (haemoglobin).	B
6426	38220	Multiple tissue-associated protein/tumour marker IVD, control	Олон эд эстэй холбоотой уураг/хавдрын маркер IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple proteins or tumour markers associated with specific tissues in a clinical specimen.	B
6427	38221	Multiple tissue-associated protein/tumour marker IVD, calibrator	Олон эд эстэй холбоотой уураг/хавдрын маркер IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple proteins or tumour markers associated with specific tissues in a clinical specimen.	B

6428	38222	Cancer antigen 15-3 (CA15-3) IVD, control	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen.	B
6429	38223	Cancer antigen 15-3 (CA15-3) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen.	B
6430	38224	Cancer antigen 19-9 (CA19-9) IVD, control	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of gastrointestinal and pancreatic cancer antigen 19-9 (CA19-9) in a clinical specimen.	B
6431	38225	Cancer antigen 19-9 (CA19-9) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of gastrointestinal and pancreatic cancer antigen 19-9 (CA19-9) in a clinical specimen.	B
6432	38226	Cancer antigen 50 (CA50) IVD, control	Хорт хавдрын эсрэгтөрөгч 50 (CA50) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 50 (CA50) in a clinical specimen.	B
6433	38227	Cancer antigen 50 (CA50) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 50 (CA50) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 50 (CA50) in a clinical specimen.	B
6434	38228	Cancer antigen 72-4 (CA72-4) IVD, control	Хорт хавдрын эсрэгтөрөгч 72-4 (CA72-4) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 72-4 (CA72-4) in a clinical specimen.	B
6435	38229	Cancer antigen 72-4 (CA72-4) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 72-4 (CA72-4) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 72-4 (CA72-4) in a clinical specimen.	B

6436	38230	Cancer antigen 125 (CA125) IVD, control	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen.	B
6437	38231	Cancer antigen 125 (CA125) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen.	B
6438	38232	Cancer antigen 195 (CA195) IVD, control	Хорт хавдрын эсрэгтөрөгч 195 (CA195) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 195 (CA195) in a clinical specimen.	B
6439	38233	Cancer antigen 195 (CA195) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 195 (CA195) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 195 (CA195) in a clinical specimen.	B
6440	38234	Cancer antigen 242 (CA242) IVD, control	Хорт хавдрын эсрэгтөрөгч 242 (CA242) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 242 (CA242) in a clinical specimen.	B
6441	38235	Cancer antigen 242 (CA242) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 242 (CA242) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 242 (CA242) in a clinical specimen.	B
6442	38236	Cancer antigen 549 (CA549) IVD, control	Хорт хавдрын эсрэгтөрөгч 549 (CA549) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 549 (CA549) in a clinical specimen.	B
6443	38237	Cancer antigen 549 (CA549) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 549 (CA549) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 549 (CA549) in a clinical specimen.	B
6444	38239	p53 tumour protein IVD, control	p53 хавдрын уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of p53 tumour protein in a clinical specimen.	B

6445	38240	p53 tumour protein IVD, calibrator	p53 хавдрын уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of p53 tumour protein in a clinical specimen.	B
6446	38242	1,25-Dihydroxy vitamin D3 IVD, calibrator	1,25-Dihydroxy витамин D3 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 1,25-dihydroxy vitamin D3 in a clinical specimen.	B
6447	38243	1,25-Dihydroxy vitamin D3 IVD, control	1,25-Dihydroxy витамин D3 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 1,25-dihydroxy vitamin D3 in a clinical specimen.	B
6448	38247	Luteinizing hormone (LH) IVD, control	Luteinizing гормон (LH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of luteinizing hormone (LH) in a clinical specimen.	B
6449	38248	Estradiol (oestradiol) (E2) IVD, control	Эстрадиол (эстрадиол) (E2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estradiol (oestradiol) in a clinical specimen.	B
6450	38249	Estradiol (oestradiol) (E2) IVD, calibrator	Эстрадиол (эстрадиол) (E2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estradiol (oestradiol) in a clinical specimen.	B
6451	38250	Total estriol (oestriol) IVD, control	Нийт эстриол (эстриол) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total estriol (oestriol), an estrogen (oestrogen) hormone, in a clinical specimen.	B
6452	38251	Total estriol (oestriol) IVD, calibrator	Нийт эстриол (эстриол) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total estriol (oestriol), an estrogen (oestrogen) hormone, in a clinical specimen.	B
6453	38252	Estrone (oestrone) IVD, control	Эстрон (эстрон) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone (oestrone) in a clinical specimen.	B

6454	38253	Estrone (oestrone) IVD, calibrator	Эстрон (эстрон) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone (oestrone) in a clinical specimen.	B
6455	38254	Follicle stimulating hormone (FSH) IVD, control	Фолликул өдөөгч даавар (FSH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of follicle stimulating hormone (FSH) in a clinical specimen.	B
6456	38255	Follicle stimulating hormone (FSH) IVD, calibrator	Фолликул өдөөгч даавар (FSH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of follicle stimulating hormone (FSH) in a clinical specimen.	B
6457	38256	Free estriol (oestriol) IVD, control	Чөлөөт эстриол (эстриол) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone free estriol (oestriol) in a clinical specimen.	B
6458	38257	Free estriol (oestriol) IVD, calibrator	Чөлөөт эстриол (эстриол) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone free estriol (oestriol) in a clinical specimen.	B
6459	38258	Free thyroxine (FT4) IVD, control	Чөлөөт тироксин (FT4) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of free thyroxine (FT4) in a clinical specimen.	B
6460	38259	Free thyroxine (FT4) IVD, calibrator	Чөлөөт тироксин (FT4) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of free thyroxine (FT4) in a clinical specimen.	B
6461	38261	Free triiodothyronine (FT3) IVD, calibrator	Үнэгүй триодотиронин (FT3) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of free triiodothyronine (FT3) in a clinical specimen.	B
6462	38262	Total human chorionic gonadotropin IVD, control	Хүний нийт chorionic gonadotropin IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen.	B

6463	38263	Total human chorionic gonadotropin IVD, calibrator	Хүний нийт chorionic gonadotropin IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen.	B
6464	38268	Human placental lactogen (HPL) IVD, control	Хүний ихэсийн лактоген (HPL) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human placental lactogen (HPL), also known as chorionic somatomammotropin, in a clinical specimen.	B
6465	38269	Human placental lactogen (HPL) IVD, calibrator	Хүний ихэсийн лактоген (HPL) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human placental lactogen (HPL), also known as chorionic somatomammotropin, in a clinical specimen.	B
6466	38270	Luteinizing hormone (LH) IVD, calibrator	Luteinizing гормон (LH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of luteinizing hormone (LH) in a clinical specimen.	B
6467	38271	Thyroid stimulating hormone (TSH) IVD, control	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of thyroid stimulating hormone (TSH) in a clinical specimen.	B
6468	38272	Thyroid stimulating hormone (TSH) IVD, calibrator	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of thyroid stimulating hormone (TSH) in a clinical specimen.	B
6469	38273	Thyroxine binding globulin (TBG) IVD, control	Тироксин холбогч глобулин (TBG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of thyroxine binding globulin (TBG) in a clinical specimen.	B
6470	38274	Thyroxine binding globulin (TBG) IVD, calibrator	Тироксин холбогч глобулин (TBG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of thyroxine binding globulin (TBG) in a clinical specimen.	B

6471	38524	Ethanol (ETOH) IVD, kit, rapid spectrophotometry, clinical	Этанол (ETOH) IVD, иж бүрдэл, түргэн спектрофотометр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of ethyl alcohol (ETOH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid spectrophotometry method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to assess for alcohol intoxication and in the management of alcoholism. It is not intended to be used for self-testing.	B
6472	38527	Methanol IVD, control	Метанол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of methyl alcohol in a clinical specimen.	B
6473	38532	Digoxin therapeutic drug monitoring IVD, control	Дигоксин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digoxin in a clinical specimen.	B
6474	38533	Digitoxin therapeutic drug monitoring IVD, control	Дигитоксин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digitoxin in a clinical specimen.	B
6475	38534	Lidocaine therapeutic drug monitoring IVD, control	Лидокаин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug lidocaine in a clinical specimen.	B
6476	38535	Methotrexate therapeutic drug monitoring IVD, control	Метотрексат эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug methotrexate in a clinical specimen.	B
6477	38536	N-acetylprocainamide therapeutic drug monitoring IVD, control	N-acetylprocainamide эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug N-acetylprocainamide in a clinical specimen.	B
6478	38537	Theophylline therapeutic drug monitoring IVD, control	Теофиллин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug theophylline in a clinical specimen.	B

6479	38538	Aldolase kit	Альдолазын багц	A collection of reagent(s) and other associated solutions and materials used to perform an assay to measure the concentration of aldolase in plasma or blood serum. The device is used in the diagnosis and treatment evaluation of the early stages of acute hepatitis, and for certain muscle diseases such as progressive Duchenne-type muscular dystrophy.	B
6480	39609	Lecithin-cholesterol acyltransferase (LCAT) IVD, kit, fluorescent immunoassay	Лецитин-холестерол ацилтрансфераза (LCAT) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme lecithin-cholesterol acyltransferase (LCAT) in a clinical specimen, using a fluorescent immunoassay method.	B
6481	39640	Cholesteryl ester transfer protein (CETP) IVD, kit, enzyme immunoassay (EIA)	Холестерилийн эфир дамжуулах уураг (CETP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of cholesteryl ester transfer protein (CETP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6482	39765	Superoxide dismutase (SOD) IVD, control	Супероксид дисмутаза (SOD) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of superoxide dismutase (SOD) in a clinical specimen.	B
6483	40087	Adrenomedullin (ADM) IVD, reagent	Адреномедуллин (ADM) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of adrenomedullin (ADM) in a clinical specimen.	B
6484	40371	Adrenomedullin (ADM) IVD, kit, enzyme immunoassay (EIA)	Адреномедуллин (ADM) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of adrenomedullin (ADM) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as a marker of endothelial function and/or to aid in the diagnosis and treatment of patients with sepsis or septic shock, acute heart failure, and cardiogenic shock.	B
6485	40420	Superoxide dismutase (SOD) IVD, calibrator	Супероксид дисмутаза (SOD) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of superoxide dismutase (SOD) in a clinical specimen.	B

6486	41075	Sulfidoleukotriene IVD, calibrator	Сульфидолейкотриен IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of sulfidoleukotrienes, in a clinical specimen.	B
6487	41252	25-Hydroxy vitamin D3 IVD, control	25-гидрокси витамин D3 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D3 in a clinical specimen.	B
6488	41253	25-Hydroxy vitamin D3 IVD, calibrator	25-гидрокси витамин D3 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D3 in a clinical specimen.	B
6489	41254	Alpha-1-antitrypsin (protease inhibitor) IVD, calibrator	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD,	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor)	B
6490	41255	Alpha-1-antitrypsin (protease inhibitor) IVD, control	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor) in a clinical specimen.	B
6491	41258	Alpha-1-microglobulin IVD, calibrator	Альфа-1-микроглобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-1-microglobulin in a clinical specimen.	B
6492	41259	Alpha-1-microglobulin IVD, control	Альфа-1-микроглобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-1-microglobulin in a clinical specimen.	B
6493	41260	Alpha-2-macroglobulin IVD, calibrator	Альфа-2-макроглобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-2-macroglobulin in a clinical specimen.	B
6494	41261	Alpha-2-macroglobulin IVD, control	Альфа-2-макроглобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-2-macroglobulin in a clinical specimen.	B
6495	41268	Alpha-2-pregnancy associated glycoprotein IVD, calibrator	Альфа-2 жирэмслэлттэй холбоотой гликопротейн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-2-pregnancy associated glycoprotein in a clinical specimen.	B

6496	41269	Alpha-2-pregnancy associated glycoprotein IVD, control	Альфа-2 жирэмслэлттэй холбоотой гликопротейн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-2-pregnancy associated glycoprotein in a clinical specimen.	B
6497	41270	Multiple antinuclear antibody (ANA) screening IVD, calibrator	Олон тооны антинуклеар эсрэгбие (ANA) илрүүлэх IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative screening for multiple types of antinuclear antibodies (ANA) in a clinical specimen.	B
6498	41271	Multiple antinuclear antibody (ANA) screening IVD, control	Олон тооны антинуклеар эсрэгбие (ANA) скрининг IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative screening for multiple types of antinuclear antibodies (ANA) in a clinical specimen.	B
6499	41275	Beta-2-glycoprotein I antibody IVD, calibrator	Бета-2-гликопротейн I эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple classes of antibodies to beta-2-glycoprotein I in a clinical specimen.	B
6500	41276	Beta-2-glycoprotein I antibody IVD, control	Бета-2-гликопротейн I эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple classes of antibodies to beta-2-glycoprotein I in a clinical specimen.	B
6501	41277	Ganglioside total antibody IVD, calibrator	Ганглиозидын нийт эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total antiganglioside antibodies in a clinical specimen.	B
6502	41278	Ganglioside total antibody IVD, control	Ганглиозидын нийт эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total antiganglioside antibodies in a clinical specimen.	B
6503	41279	Anticardiolipin antibody IVD, calibrator	Антикардиолипин эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple classes of antibodies to cardiolipin in a clinical specimen.	B
6504	41280	Anticardiolipin antibody IVD, control	Антикардиолипин эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple classes of antibodies to cardiolipin in a clinical specimen.	B

6505	41281	Ganglioside GD1b antibody (anti-GD1b) IVD, calibrator	Ганглиозидын GD1b эсрэгбие (anti-GD1b) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GD1b (anti-GD1b) in a clinical specimen.	B
6506	41282	Ganglioside GD1b antibody (anti-GD1b) IVD, control	Ганглиозидын GD1b эсрэгбие (эсрэг GD1b) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GD1b (anti-GD1b) in a clinical specimen.	B
6507	41283	Ganglioside GM1 antibody (anti-GM1) IVD, calibrator	Ганглиозид GM1 эсрэгбие (anti-GM1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GM1(anti-GM1) in a clinical specimen.	B
6508	41284	Ganglioside GM1 antibody (anti-GM1) IVD, control	Ганглиозид GM1 эсрэгбие (эсрэг GM1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GM1 (anti-GM1) in a clinical specimen.	B
6509	41285	Histamine antibody IVD, calibrator	Гистамин эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to histamine in a clinical specimen.	B
6510	41286	Histamine antibody IVD, control	Гистамин эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to histamine in a clinical specimen.	B
6511	41287	Hu antibody (anti-Hu) IVD, calibrator	Ху эсрэгбие (anti-Hu) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-Hu antibodies in a clinical specimen.	B
6512	41288	Hu antibody (anti-Hu) IVD, control	Ху эсрэгбие (anti-Hu) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-Hu antibodies in a clinical specimen.	B
6513	41289	Myelin-associated glycoprotein antibody (anti-MAG) IVD, calibrator	Миелинтэй холбоотой гликопротеины эсрэгбие (anti-MAG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to myelin-associated glycoprotein (anti-MAG) in a clinical specimen.	B

6514	41290	Myelin-associated glycoprotein antibody (anti-MAG) IVD, control	Миелинтэй холбоотой гликопротеины эсрэгбие (anti-MAG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to myelin-associated glycoprotein (anti-MAG) in a clinical specimen.	B
6515	41293	Phosphatidylserine antibody IVD, calibrator	Фосфатидилсериний эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antiphosphatidylserine antibodies in a clinical specimen.	B
6516	41294	Phosphatidylserine antibody IVD, control	Фосфатидилсериний эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antiphosphatidylserine antibodies in a clinical specimen.	B
6517	41295	Ri antibody (anti-Ri) IVD, calibrator	Ri эсрэгбие (anti-Ri) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-Ri antibodies in a clinical specimen.	B
6518	41296	Ri antibody (anti-Ri) IVD, control	Ri эсрэгбие (anti-Ri) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-Ri antibodies in a clinical specimen.	B
6519	41303	Polyvalent human immunoglobulin antibody IVD, calibrator	Хүний поливалент иммуноглобулины эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of all classes of human immunoglobulin (i.e, IgA, IgE, IgD, IgG, IgM) and/or specific immunoglobulin chains in a clinical specimen.	B
6520	41304	Polyvalent human immunoglobulin antibody IVD, control	Хүний поливалент иммуноглобулины эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of all classes of human immunoglobulin (i.e., IgA, IgE, IgD, IgG, IgM) and/or specific immunoglobulin chains (i.e., heavy/light chains) in a clinical specimen.	B
6521	41305	Yo antibody IVD, calibrator	Эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-Yo antibodies in a clinical specimen.	B
6522	41306	Yo antibody IVD, control	Yo эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-Yo antibodies in a clinical specimen.	B

6523	41321	Ceruloplasmin IVD, calibrator	Церулоплазмин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of ceruloplasmin in a clinical specimen.	B
6524	41322	Ceruloplasmin IVD, control	Церулоплазмины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of ceruloplasmin in a clinical specimen.	B
6525	41331	Vitamin B6 complex group IVD, calibrator	B6 витамины цогцолбор бүлгийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin B6 complex group, including pyridoxine, pyridoxal, pyridoxal phosphate, pyridoxamine and other B6-vitamers in a clinical specimen.	B
6526	41332	Vitamin B6 complex group IVD, control	B6 витамины цогцолбор бүлгийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin B6 complex group, including pyridoxine, pyridoxal, pyridoxal phosphate, pyridoxamine and other B6-vitamers in a clinical specimen.	B
6527	41334	Vitamin B2 (riboflavin) IVD, calibrator	Витамин B2 (рибофлавин) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin B2 (riboflavin) in a clinical specimen.	B
6528	41335	Vitamin B2 (riboflavin) IVD, control	Витамин B2 (рибофлавин) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin B2 (riboflavin) in a clinical specimen.	B
6529	41337	Vitamin B12 IVD, calibrator	Витамин B12 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin B12 in a clinical specimen.	B
6530	41338	Vitamin B12 IVD, control	B12 витамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin B12, also known as cobalamin, in a clinical specimen.	B
6531	41340	Vitamin B1 (thiamine) IVD, calibrator	Витамин B1 (тиамин) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of Vitamin B1 (thiamine) in a clinical specimen.	B

6532	41341	Vitamin B1 (thiamine) IVD, control	Витамин B1 (тиамин) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of Vitamin B1 (thiamine) in a clinical specimen.	B
6533	41343	Transferrin/transferrin isoform IVD, calibrator	Трансферрин/трансферрин изоформ IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen.	B
6534	41344	Transferrin/transferrin isoform IVD, control	Трансферрин/трансферрин изоформ IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen.	B
6535	41346	Multiple extractable nuclear antigen (ENA) IVD, calibrator	Олон хандлах цөмийн эсрэгтөрөгч (ENA) IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative screening for multiple extractable nuclear antigens (ENA) in a clinical specimen.	B
6536	41347	Multiple extractable nuclear antigen (ENA) IVD, control	Олон хандлах цөмийн эсрэгтөрөгч (ENA) IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative screening for multiple extractable nuclear antigens (ENA) in a clinical specimen.	B
6537	41348	Allergen-specific immunoglobulin E (IgE) antibody IVD, calibrator	Харшлын өвөрмөц иммуноглобулин E (IgE) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen.	B
6538	41349	Allergen-specific immunoglobulin E (IgE) antibody IVD, control	Харшлын өвөрмөц иммуноглобулин E (IgE) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen.	B
6539	41352	Total immunoglobulin G (IgG total) IVD, calibrator	Нийт иммуноглобулин G (IgG нийт) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen.	B

6540	41353	Total immunoglobulin G (IgG total) IVD, control	Нийт иммуноглобулин G (IgG нийт) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen.	B
6541	41354	Immunoglobulin G subclass (IgG subclass) IVD, calibrator	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G subclasses (IgG subclasses) in a clinical specimen.	B
6542	41355	Immunoglobulin G subclass (IgG subclass) IVD, control	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G subclasses (IgG subclasses) in a clinical specimen.	B
6543	41356	Total immunoglobulin M (IgM total) IVD, calibrator	Нийт иммуноглобулин M (IgM нийт) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen.	B
6544	41357	Total immunoglobulin M (IgM total) IVD, control	Нийт иммуноглобулин M (IgM нийт) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen.	B
6545	41358	Immunoglobulin M subclass (IgM subclass) IVD, calibrator	Иммуноглобулин M дэд ангилал (IgM дэд ангилал) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin M subclasses (IgM subclasses) in a clinical specimen.	B
6546	41359	Immunoglobulin M subclass (IgM subclass) IVD, control	Иммуноглобулин M дэд ангилал (IgM дэд ангилал) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin M subclasses (IgM subclasses) in a clinical specimen.	B
6547	41362	Insulin-like growth factor binding protein 3 (IGFBP-3) IVD, calibrator	Инсулин шиг өсөлтийн хүчин зүйлийг холбогч уураг 3 (IGFBP-3) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 3 (IGFBP-3) in a clinical specimen.	B
6548	41363	Insulin-like growth factor binding protein 3 (IGFBP-3) IVD, control	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбох уураг 3 (IGFBP-3) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 3 (IGFBP-3) in a clinical specimen.	B

6549	41364	Insulin-like growth factor II (IGFII) IVD, calibrator	Инсулин шиг өсөлтийн хүчин зүйл II (IGFII) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor II (IGFII) in a clinical specimen.	B
6550	41365	Insulin-like growth factor II (IGFII) IVD, control	Инсулин төст өсөлтийн хүчин зүйл II (IGFII) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor II (IGFII) in a clinical specimen.	B
6551	41367	Insulin antibody IVD, calibrator	Инсулины эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to insulin in a clinical specimen.	B
6552	41368	Insulin antibody IVD, control	Инсулины эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to insulin in a clinical specimen.	B
6553	41369	Interferon IVD, calibrator	Интерферон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple types of interferon in a clinical specimen.	B
6554	41370	Interferon IVD, control	Интерферон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple types of interferon in a clinical specimen.	B
6555	41385	Proteinase 3 anti-neutrophil cytoplasmic antibody (PR3-ANCA) IVD, calibrator	Протеиназа 3 антинейтрофил цитоплазмын эсрэгбие (PR3-ANCA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to proteinase 3 (PR3) in a clinical specimen.	B
6556	41386	Proteinase 3 anti-neutrophil cytoplasmic antibody (PR3-ANCA) IVD, control	Протеиназа 3 антинейтрофил цитоплазмын эсрэгбие (PR3-ANCA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to proteinase 3 (PR3) in a clinical specimen.	B
6557	41387	Prealbumin (transthyretin) IVD, calibrator	Преальбумин (транстиретин) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of prealbumin (transthyretin) in a clinical specimen.	B

6558	41388	Prealbumin (transthyretin) IVD, control	Преальбумин (транстиретин) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of prealbumin (transthyretin) in a clinical specimen.	B
6559	41389	Jo-1 antibody IVD, calibrator	Жо-1 эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-Jo-1 antibodies in a clinical specimen.	B
6560	41390	Jo-1 antibody IVD, control	Жо-1 эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-Jo-1 antibodies in a clinical specimen.	B
6561	41391	Erythropoietin (EPO) IVD, calibrator	Эритропоэтин (EPO) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of erythropoietin (EPO) in a clinical specimen.	B
6562	41392	Erythropoietin (EPO) IVD, control	Эритропоэтин (EPO) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of erythropoietin (EPO) in a clinical specimen.	B
6563	41393	Monoethylglycinexylidide (MEGX) IVD, calibrator	Моноэтилглицинексилидид (MEGX) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of monoethylglycinexylidide (MEGX) in a clinical specimen.	B
6564	41394	Monoethylglycinexylidide (MEGX) IVD, control	Моноэтилглицинексилидид (MEGX) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of monoethylglycinexylidide (MEGX) in a clinical specimen.	B
6565	41395	Melatonin IVD, calibrator	Мелатонин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of melatonin in a clinical specimen.	B
6566	41396	Melatonin IVD, control	Мелатонин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of melatonin in a clinical specimen.	B
6567	41398	Myosin light chain IVD, calibrator	Миозин хөнгөн гинж IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of myosin light chain in a clinical specimen.	B

6568	41405	Haptoglobin IVD, calibrator	Хаптоглобин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of haptoglobin in a clinical specimen.	B
6569	41406	Haptoglobin IVD, control	Гаптоглобин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of haptoglobin in a clinical specimen.	B
6570	41409	Lactoferrin IVD, calibrator	Лактоферрин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lactoferrin in a clinical specimen.	B
6571	41410	Lactoferrin IVD, control	Лактоферрин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lactoferrin in a clinical specimen.	B
6572	41414	Cysteinyl leukotriene (cys-LT) IVD, calibrator	Цистейнил лейкотриен (cys-LT) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of cysteinyl leukotriene (cys-LT) in a clinical specimen following leukocyte stimulation.	B
6573	41415	Cysteinyl leukotriene (cys-LT) IVD, control	Цистейнил лейкотриен (cys-LT) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of cysteinyl leukotriene (cys-LT) in a clinical specimen following leukocyte stimulation.	B
6574	41417	Lipoprotein A IVD, calibrator	Липопротейн A IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of lipoprotein A lipid in a clinical specimen.	B
6575	41418	Lipoprotein A IVD, control	Липопротейн A IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of lipoprotein A lipid in a clinical specimen.	B
6576	41420	Liver-kidney microsome 1 antibody (anti-LKM1) IVD, calibrator	Элэг-бөөрний микросом 1 эсрэгбие (эсрэг LKM1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to liver-kidney microsome 1 protein (anti-LKM1) in a clinical specimen.	B
6577	41421	Liver-kidney microsome 1 antibody (anti-LKM1) IVD, control	Элэг-бөөрний микросом 1 эсрэгбие (эсрэг LKM1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to liver-kidney microsome 1 protein (anti-LKM1) in a clinical specimen.	B

6578	41430	Kappa/lambda light chain immunoglobulin IVD, calibrator	Kappa/lambda хөнгөн гинжин иммуноглобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of kappa and/or lambda light chain immunoglobulins in a clinical specimen.	B
6579	41431	Kappa/lambda light chain immunoglobulin IVD, control	Kappa/lambda хөнгөн гинжин иммуноглобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of kappa and/or lambda light chain immunoglobulins in a clinical specimen.	B
6580	41689	5-Aminolaevulinate dehydratase IVD, calibrator	5-Аминолаевулинатын дегидратаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolism enzyme 5-aminolaevulinate dehydratase, also known as porphobilinogen synthase, in a clinical specimen.	B
6581	41690	5-Aminolaevulinate dehydratase IVD, control	5-Аминолаевулинатын дегидратаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolism enzyme 5-aminolaevulinate dehydratase, also known as porphobilinogen synthase, in a clinical specimen.	B
6582	41691	Phospholipid antibody IVD, control	Фосфолипидын эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple antiphospholipid antibodies associated with antiphospholipid syndrome in a clinical specimen.	B
6583	41692	Phospholipid antibody IVD, calibrator	Фосфолипидын эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antiphospholipid antibodies associated with antiphospholipid syndrome in a clinical specimen.	B
6584	41697	Total aspartate aminotransferase (AST) IVD, control	Нийт аспартат аминотрансфераза (AST) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total aspartate aminotransferase (AST) in a clinical specimen.	B
6585	41698	Total aspartate aminotransferase (AST) IVD, calibrator	Нийт аспартат аминотрансфераза (AST) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total aspartate aminotransferase (AST) in a clinical specimen.	B

6586	41708	Vanillylmandelic acid (VMA) IVD, control	Ваниллилманделийн хүчил (VMA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of vanillylmandelic acid (VMA) in a clinical specimen.	B
6587	41709	Vanillylmandelic acid (VMA) IVD, calibrator	Ваниллилманделийн хүчил (VMA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of vanillylmandelic acid (VMA) in a clinical specimen.	B
6588	41711	Thyroglobulin IVD, control	Тироглобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of thyroglobulin in a clinical specimen.	B
6589	41712	Thyroglobulin IVD, calibrator	Тироглобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of thyroglobulin in a clinical specimen.	B
6590	41728	Low density lipoprotein (LDL) cholesterol IVD, calibrator	Бага нягтралтай липопротейн (LDL) холестерины IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of low density lipoprotein (LDL) cholesterol lipid in a clinical specimen.	B
6591	41729	Low density lipoprotein (LDL) cholesterol IVD, control	Бага нягтралтай липопротейн (LDL) холестерины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of low density lipoprotein (LDL) cholesterol lipid in a clinical specimen.	B
6592	41732	Myoglobin IVD, control	Миоглобин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of myoglobin in a clinical specimen.	B
6593	41733	Myoglobin IVD, calibrator	Миоглобин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of myoglobin in a clinical specimen.	B
6594	41734	Neonatal thyroid stimulating hormone (neonatal TSH) IVD, calibrator	Нярайн бамбай булчирхайг өдөөдөг даавар (нярайн TSH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of neonatal thyroid stimulating hormone (neonatal TSH) in a clinical specimen.	B
6595	41735	Neonatal thyroid stimulating hormone (neonatal TSH) IVD, control	Нярайн бамбай булчирхайг өдөөдөг даавар (нярайн TSH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of neonatal thyroid stimulating hormone (neonatal TSH) in a clinical specimen.	B

6596	41740	Nortriptyline IVD, calibrator	Нортриптилин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of nortriptyline in a clinical specimen.	B
6597	41741	Nortriptyline IVD, control	Нортриптилин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of nortriptyline in a clinical specimen.	B
6598	41744	Protoporphyrin IX IVD, calibrator	Протопорфирин IX IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolite protoporphyrin IX in a clinical specimen.	B
6599	41745	Protoporphyrin IX IVD, control	Протопорфирин IX IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolite protoporphyrin IX in a clinical specimen.	B
6600	41746	Reverse triiodothyronine (reverse T3) IVD, calibrator	Урвуу триодотиронин (урвуу T3) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of reverse triiodothyronine (reverse T3) in a clinical specimen.	B
6601	41747	Reverse triiodothyronine (reverse T3) IVD, control	Урвуу триодотиронин (урвуу T3) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of reverse triiodothyronine (reverse T3) in a clinical specimen.	B
6602	41748	Salicylate IVD, calibrator	Салицилат IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of salicylate in a clinical specimen.	B
6603	41749	Salicylate IVD, control	Салицилат IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of salicylate in a clinical specimen.	B
6604	41753	Sisomycin therapeutic drug monitoring IVD, calibrator	Сисомицины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug sisomycin in a clinical specimen.	B
6605	41754	Sisomycin therapeutic drug monitoring IVD, control	Сисомицины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug sisomycin in a clinical specimen.	B

6606	41765	Total immunoglobulin A (IgA total) IVD, calibrator	Нийт иммуноглобулин А (IgA нийт) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen.	B
6607	41766	Total immunoglobulin A (IgA total) IVD, control	Нийт иммуноглобулин А (IgA нийт) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen.	B
6608	41767	Myosin light chain IVD, control	Миозин хөнгөн гинж IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of myosin light chain in a clinical specimen.	B
6609	41768	Immunoglobulin A subclass (IgA subclass) IVD, calibrator	Иммуноглобулин А дэд ангилал (IgA дэд ангилал) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin A subclasses (IgA subclasses) in a clinical specimen.	B
6610	41769	Immunoglobulin A subclass (IgA subclass) IVD, control	Иммуноглобулин А дэд ангилал (IgA дэд ангилал) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin A subclasses (IgA subclasses) in a clinical specimen.	B
6611	41770	Total immunoglobulin D (IgD total) IVD, calibrator	Нийт иммуноглобулин D (IgD нийт) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin D (IgD total) in a clinical specimen.	B
6612	41771	Total immunoglobulin D (IgD total) IVD, control	Нийт иммуноглобулин D (IgD нийт) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin D (IgD total) in a clinical specimen.	B
6613	41772	Immunoglobulin D subclass (IgD subclass) IVD, calibrator	Иммуноглобулин D дэд ангилал (IgD дэд ангилал) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin D subclasses (IgD subclasses) in a clinical specimen.	B
6614	41773	Immunoglobulin D subclass (IgD subclass) IVD, control	Иммуноглобулин D дэд ангилал (IgD дэд ангилал) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin D subclasses (IgD subclasses) in a clinical specimen.	B

6615	41779	Androstenedione IVD, calibrator	Androstenedione IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of androstenedione in a clinical specimen.	B
6616	41780	Androstenedione IVD, control	Андростендион IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of androstenedione in a clinical specimen.	B
6617	41782	Amanitin IVD, calibrator	Аманитин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of amanitin in a clinical specimen.	B
6618	41783	Amanitin IVD, control	Аманитин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of amanitin in a clinical specimen.	B
6619	41793	Bombesin IVD, calibrator	Bombesin IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of bombesin in a clinical specimen.	B
6620	41794	Bombesin IVD, control	Bombesin IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of bombesin in a clinical specimen.	B
6621	41795	Adrenocorticotropic hormone (ACTH) IVD, calibrator	Адренокортикотроп даавар (ACTH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the adrenocorticotropic hormone (ACTH) in a clinical specimen.	B
6622	41796	Adrenocorticotropic hormone (ACTH) IVD, control	Адренокортикотроп даавар (ACTH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the adrenocorticotropic hormone (ACTH) in a clinical specimen.	B
6623	41799	Cancer-associated retinopathy antibody (anti-CAR) IVD, calibrator	Хорт хавдартай холбоотой ретинопатийн эсрэгбие (анти-CAR) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer-associated retinopathy antibodies (anti-CAR antibodies) in a clinical specimen.	B

6624	41800	Cancer-associated retinopathy antibody (anti-CAR) IVD, control	Хорт хавдартай холбоотой ретинопатийн эсрэгбие (анти-CAR) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer-associated retinopathy antibodies (anti-CAR antibodies) in a clinical specimen.	B
6625	41808	Apolipoprotein A-I (Apo A1) IVD, calibrator	Аполипопротейн AI (Apo A1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of apolipoprotein A-I (Apo A1) lipid in a clinical specimen.	B
6626	41809	Apolipoprotein A-I (Apo A1) IVD, control	Аполипопротейн AI (Apo A1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of apolipoprotein A-I (Apo A1) lipid in a clinical specimen.	B
6627	41810	Apolipoprotein A-II (Apo A2) IVD, calibrator	Аполипопротейн A-II (Apo A2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of apolipoprotein A-II (Apo A2) lipid in a clinical specimen.	B
6628	41811	Apolipoprotein A-II (Apo A2) IVD, control	Аполипопротейн A-II (Apo A2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of apolipoprotein A-II (Apo A2) lipid in a clinical specimen.	B
6629	41812	Apolipoprotein B (Apo B) IVD, calibrator	Аполипопротейн B (Апо B) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of apolipoprotein B (Apo B) lipid in a clinical specimen.	B
6630	41813	Apolipoprotein B (Apo B) IVD, control	Аполипопротейн B (Апо B) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of apolipoprotein B (Apo B) lipid in a clinical specimen.	B
6631	41816	Asialo-GM1 antibody IVD, calibrator	Asialo-GM1 эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the asialo-GM1 antigen in a clinical specimen.	B
6632	41817	Asialo-GM1 antibody IVD, control	Asialo-GM1 эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the asialo-GM1 antigen in a clinical specimen.	B
6633	41818	Glucose IVD, calibrator	Глюкозын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of glucose in a clinical specimen.	B

6634	41819	Glucose IVD, control	Глюкозын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of glucose in a clinical specimen.	B
6635	41824	Atrial natriuretic peptide (ANP) IVD, calibrator	Тосгуурын натриуретик пептид (ANP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of atrial natriuretic peptide (ANP) in a clinical specimen.	B
6636	41825	Atrial natriuretic peptide (ANP) IVD, control	Тосгуурын натриуретик пептид (ANP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of atrial natriuretic peptide (ANP) in a clinical specimen.	B
6637	41827	Beta-endorphin IVD, calibrator	Бета-эндорфин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of beta-endorphin in a clinical specimen.	B
6638	41828	Beta-endorphin IVD, control	Бета-эндорфин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of beta-endorphin in a clinical specimen.	B
6639	41830	Total bilirubin IVD, calibrator	Нийт билирубин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total bilirubin in a clinical specimen.	B
6640	41836	C-peptide IVD, calibrator	С-пептид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of C-peptide in a clinical specimen.	B
6641	41837	C-peptide IVD, control	С-пептид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of C-peptide in a clinical specimen.	B
6642	41838	C-reactive protein (CRP) IVD, calibrator	С-реактив ууpаг (CRP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen [includes high-sensitivity CRP (hsCRP) types].	B

6643	41839	C-reactive protein (CRP) IVD, control	С-реактив уураг (CRP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen [includes high-sensitivity CRP (hsCRP) types].	B
6644	41840	Calcitonin IVD, calibrator	Кальцитонин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of calcitonin in a clinical specimen.	B
6645	41841	Calcitonin IVD, control	Кальцитонин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of calcitonin in a clinical specimen.	B
6646	41842	Calcium (Ca2+) IVD, calibrator	Кальци (Ca2+) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of calcium (Ca2+) in a clinical specimen.	B
6647	41843	Calcium (Ca2+) IVD, control	Кальци (Ca2+) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of calcium (Ca2+) in a clinical specimen.	B
6648	41848	Centromere protein antibody (anti-CENP) IVD, calibrator	Центромер уургийн эсрэгбие (anti-CENP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to centromere protein (anti-CENP) in a clinical specimen.	B
6649	41849	Centromere protein antibody (anti-CENP) IVD, control	Центромер уургийн эсрэгбие (anti-CENP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to centromere protein (anti-CENP) in a clinical specimen.	B
6650	41852	Circulating immune complex (CIC) IVD, calibrator	Цусны эргэлтийн дархлааны цогцолбор (CIC) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of circulating immune complexes (CIC) in a clinical specimen.	B
6651	41853	Circulating immune complex (CIC) IVD, control	Цусны эргэлтийн дархлааны цогцолбор (CIC) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of circulating immune complexes (CIC) in a clinical specimen.	B
6652	41854	Citrate IVD, calibrator	Цитрат IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of citrate in a clinical specimen.	B

6653	41855	Citrate IVD, control	Цитрат IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of citrate in a clinical specimen.	B
6654	41866	Complement component C3b IVD, control	Нэмэлт бүрэлдэхүүн хэсэг C3b IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of activated complement cascade component C3b in a clinical specimen.	B
6655	41888	Cyclic adenosine monophosphate (cAMP) IVD, calibrator	Цикл аденозин монофосфат (cAMP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of cyclic adenosine monophosphate (cAMP) in a clinical specimen.	B
6656	41889	Cyclic adenosine monophosphate (cAMP) IVD, control	Цикл аденозин монофосфат (cAMP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of cyclic adenosine monophosphate (cAMP) in a clinical specimen.	B
6657	41896	Dehydroepiandrosterone (DHEA) IVD, calibrator	Дегидроэпиандростерон (DHEA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of dehydroepiandrosterone (DHEA) in a clinical specimen.	B
6658	41897	Dehydroepiandrosterone (DHEA) IVD, control	Дегидроэпиандростерон (DHEA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of dehydroepiandrosterone (DHEA) in a clinical specimen.	B
6659	41907	Double stranded DNA antibody (anti-dsDNA) IVD, control	Давхар хэлхээтэй ДНХ-ийн эсрэгбие (anti-dsDNA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen.	B
6660	41925	Fatty acid binding protein (FABP) IVD, calibrator	Өөх тосны хүчлийг холбогч уураг (FABP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of fatty acid binding protein (FABP) in a clinical specimen.	B
6661	41926	Fatty acid binding protein (FABP) IVD, control	Өөх тосны хүчлийг холбох уураг (FABP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of fatty acid binding protein (FABP) in a clinical specimen.	B
6662	41927	Ferritin IVD, calibrator	Ферритин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of ferritin in a clinical specimen.	B

6663	41928	Ferritin IVD, control	Ферритин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of ferritin in a clinical specimen.	B
6664	41929	Fibronectin IVD, calibrator	Фибронектин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of fibronectin in a clinical specimen.	B
6665	41930	Fibronectin IVD, control	Фибронектин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of fibronectin in a clinical specimen.	B
6666	41931	Folate (vitamin B9) IVD, calibrator	Фолат (витамин B9) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of folate (vitamin B9) in a clinical specimen.	B
6667	41932	Folate (vitamin B9) IVD, control	Фолат (витамин B9) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of folate (vitamin B9) in a clinical specimen.	B
6668	41939	Lecithin-cholesterol acyltransferase (LCAT) IVD, calibrator	Лецитин-холестерол ацилтрансфераза (LCAT) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the enzyme lecithin-cholesterol acyltransferase (LCAT) in a clinical specimen.	B
6669	41940	Gliadin antibody IVD, calibrator	Глиадин эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-gliadin antibodies in a clinical specimen.	B
6670	41941	Gliadin antibody IVD, control	Глиадин эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-gliadin antibodies in a clinical specimen.	B
6671	41942	Glucagon IVD, calibrator	Глюкагон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of glucagon in a clinical specimen.	B
6672	41943	Glucagon IVD, control	Глюкагон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of glucagon in a clinical specimen.	B

6673	41944	Glycogen phosphorylase BB IVD, calibrator	Гликоген фосфорилаза BB IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of glycogen phosphorylase BB isoenzyme in a clinical specimen.	B
6674	41945	Glycogen phosphorylase BB IVD, control	Гликоген фосфорилаза BB IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of glycogen phosphorylase BB isoenzyme in a clinical specimen.	B
6675	42052	Vitamin D3 (cholecalciferol) IVD, calibrator	Витамин D3 (холекальциферол) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin D3 (cholecalciferol) in a clinical specimen.	B
6676	42053	Vitamin D3 (cholecalciferol) IVD, control	Витамин D3 (холекальциферол) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin D3 (cholecalciferol) in a clinical specimen.	B
6677	42055	Vasopressin IVD, calibrator	Вазопрессин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of vasopressin in a clinical specimen.	B
6678	42056	Vasopressin IVD, control	Вазопрессин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of vasopressin in a clinical specimen.	B
6679	42061	Total porphyrin (coproporphyrin/uroporphyrin) IVD, calibrator	Нийт порфирин (копропорфирин/уропорфирин) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total porphyrin (coproporphyrin/uroporphyrin) in a clinical specimen.	B
6680	42062	Total porphyrin (coproporphyrin/uroporphyrin) IVD, control	Нийт порфирин (копропорфирин/уропорфирин) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total porphyrin (coproporphyrin/uroporphyrin) in a clinical specimen.	B
6681	42073	U1-RNP antibody IVD, calibrator	U1-RNP эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to U1-RNP antigen (anti-U1-RNP) in a clinical specimen.	B

6682	42074	U1-RNP antibody IVD, control	U1-RNP эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to U1-RNP antigen (anti-U1-RNP) in a clinical specimen.	B
6683	42079	Thyroid stimulating hormone receptor (TSHR) antibody IVD, calibrator	Бамбай булчирхайн өдөөгч дааврын рецептор (TSHR) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid stimulating hormone receptor (TSHR), also known as thyrotropin receptor, in a clinical specimen.	B
6684	42080	Thyroid stimulating hormone receptor (TSHR) antibody IVD, control	Бамбай булчирхайн өдөөгч дааврын рецептор (TSHR) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid stimulating hormone receptor (TSHR), also known as thyrotropin receptor, in a clinical specimen.	B
6685	42085	Transcobalamin IVD, calibrator	Транскобаламин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of transcobalamin in a clinical specimen.	B
6686	42086	Transcobalamin IVD, control	Транскобаламин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of transcobalamin in a clinical specimen.	B
6687	42087	Histone antibody IVD, calibrator	Гистоны эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple histone proteins in a clinical specimen.	B
6688	42088	Histone antibody IVD, control	Гистоны эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple histone proteins in a clinical specimen.	B
6689	42091	Insulin IVD, calibrator	Инсулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of insulin in a clinical specimen.	B
6690	42092	Insulin IVD, control	Инсулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of insulin in a clinical specimen.	B

6691	42181	Sex hormone binding globulin (SHBG) IVD, calibrator	Бэлгийн даавар холбогч глобулин (SHBG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of sex hormone binding globulin (SHBG) in a clinical specimen.	B
6692	42182	Sex hormone binding globulin (SHBG) IVD, control	Бэлгийн даавар холбох глобулин (SHBG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of sex hormone binding globulin (SHBG) in a clinical specimen.	B
6693	42185	Hydroxyproline IVD, control	Гидроксипролин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of hydroxyproline in a clinical specimen.	B
6694	42187	Osteocalcin IVD, calibrator	Остеокальцин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of osteocalcin in a clinical specimen.	B
6695	42188	Osteocalcin IVD, control	Остеокальцин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of osteocalcin in a clinical specimen.	B
6696	42191	Human growth hormone (HGH) IVD, calibrator	Хүний өсөлтийн даавар (HGH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human growth hormone (HGH) in a clinical specimen.	B
6697	42192	Human growth hormone (HGH) IVD, control	Хүний өсөлтийн даавар (HGH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human growth hormone (HGH) in a clinical specimen.	B
6698	42193	Insulin-like growth factor binding protein 1 (IGFBP-1) IVD, calibrator	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбогч уураг 1 (IGFBP-1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen.	B
6699	42194	Insulin-like growth factor binding protein 1 (IGFBP-1) IVD, control	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбох уураг 1 (IGFBP-1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen.	B

6700	42196	Insulin-like growth factor I (IGF1) IVD, calibrator	Инсулин шиг өсөлтийн хүчин зүйл I (IGF1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor I (IGF1), also referred to as somatomedin C, in a clinical specimen.	B
6701	42197	Insulin-like growth factor I (IGF1) IVD, control	Инсулин шиг өсөлтийн хүчин зүйл I (IGF1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor I (IGF1), also referred to as somatomedin C, in a clinical specimen.	B
6702	42198	Neopterin IVD, calibrator	Neopterin IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of neopterin in a clinical specimen.	B
6703	42199	Neopterin IVD, control	Неоптерин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of neopterin in a clinical specimen.	B
6704	42200	Prostaglandin IVD, calibrator	Простагландин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of prostaglandin in a clinical specimen.	B
6705	42201	Prostaglandin IVD, control	Простагландин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of prostaglandin in a clinical specimen.	B
6706	42207	Parathyroid hormone (PTH) IVD, calibrator	Бамбай булчирхайн даавар (PTH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen.	B
6707	42208	Parathyroid hormone (PTH) IVD, control	Бамбай булчирхайн даавар (PTH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen.	B
6708	42209	Parathyroid hormone related peptide (PTHrP) IVD, calibrator	Бамбай булчирхайн даавартай холбоотой пептид (PTHrP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of parathyroid hormone related peptide (PTHrP) in a clinical specimen.	B
6709	42210	Parathyroid hormone related peptide (PTHrP) IVD, control	Бамбай булчирхайн даавартай холбоотой пептид (PTHrP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of parathyroid hormone related peptide (PTHrP) in a clinical specimen.	B

6710	42213	Polymyositis-scleroderma antibody (anti-PM-Scl) IVD, calibrator	Полимиозит-склеродермийн эсрэгбие (anti-PM-Scl) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to polymyositis-scleroderma (anti-PM-Scl) in a clinical specimen.	B
6711	42214	Polymyositis-scleroderma antibody (anti-PM-Scl) IVD, control	Полимиозит-склеродермийн эсрэгбие (anti-PM-Scl) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to polymyositis-scleroderma (anti-PM-Scl) in a clinical specimen.	B
6712	42217	Retinol binding protein IVD, calibrator	Ретинол холбогч уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of retinol binding protein in a clinical specimen.	B
6713	42218	Retinol binding protein IVD, control	Ретинол холбох уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of retinol binding protein in a clinical specimen.	B
6714	42221	Sperm antibody IVD, calibrator	Спермийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-sperm antibodies in a clinical specimen.	B
6715	42222	Sperm antibody IVD, control	Спермийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-sperm antibodies in a clinical specimen.	B
6716	42224	Multiple systemic lupus erythematosus (SLE)-associated antibody IVD, calibrator	Олон системийн чонон хөрвөс (SLE)-тэй холбоотой эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple different antibodies associated with systemic lupus erythematosus (SLE) in a clinical specimen.	B
6717	42225	Multiple systemic lupus erythematosus (SLE)-associated antibody IVD, control	Олон системийн чонон хөрвөс (SLE)-тэй холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple different antibodies associated with systemic lupus erythematosus (SLE) in a clinical specimen.	B
6718	42226	Scleroderma-70 antibody (anti-Scl-70) IVD, calibrator	Scleroderma-70 эсрэгбие (anti-Scl-70) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to scleroderma-70 (anti-Scl-70) in a clinical specimen.	B

6719	42227	Scleroderma-70 antibody (anti-Scl-70) IVD, control	Scleroderma-70 эсрэгбие (anti-Scl-70) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to scleroderma-70 (anti-Scl-70) in a clinical specimen.	B
6720	42228	Oxytocin IVD, calibrator	Окситоцин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of oxytocin in a clinical specimen.	B
6721	42229	Oxytocin IVD, control	Окситоцин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of oxytocin in a clinical specimen.	B
6722	42230	Rheumatoid factor IVD, calibrator	Ревматоид хүчин зүйл IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen.	B
6723	42231	Rheumatoid factor IVD, control	Ревматоид хүчин зүйл IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen.	B
6724	42249	Myeloperoxidase anti-neutrophil cytoplasmic antibody (MPO-ANCA) IVD, calibrator	Миелопероксидазын эсрэг нейтрофилын цитоплазмын эсрэгбие (MPO-ANCA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to myeloperoxidase (MPO) in a clinical specimen.	B
6725	42250	Myeloperoxidase anti-neutrophil cytoplasmic antibody (MPO-ANCA) IVD, control	Миелопероксидазын эсрэг нейтрофил цитоплазмын эсрэгбие (MPO-ANCA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to myeloperoxidase (MPO) in a clinical specimen.	B
6726	42478	Midregional pro-adrenomedullin (MR-proADM) IVD, kit, enzyme immunoassay (EIA)	Дунд бүсийн про-адреномедуллин (MR-proADM) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of midregional pro-adrenomedullin (MR-proADM) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6727	42524	Monoamine oxidase (MAO) IVD, kit, chemiluminescent immunoassay	Моноамин оксидаза (MAO) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of monoamine oxidase (MAO) in a clinical specimen, using a chemiluminescent immunoassay method.	B

6728	42604	Bromperidol therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Bromperidol-ийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug bromperidol in a clinical specimen, using a fluorescent immunoassay method.	B
6729	42606	Monoamine oxidase (MAO) IVD, control	Моноамин оксидаза (MAO) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the enzyme monoamine oxidase (MAO) in a clinical specimen.	B
6730	42608	Arbekacin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Арбекацин эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug arbekacin in a clinical specimen, using a fluorescent immunoassay method.	B
6731	42615	Lipid peroxide IVD, reagent	Липидийн хэт исэл IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of lipid peroxide in a clinical specimen.	B
6732	42626	Bromperidol therapeutic drug monitoring IVD, reagent	Bromperidol-ийн эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug bromperidol in a clinical specimen.	B
6733	42628	Branched-chain amino acid IVD, kit, spectrophotometry	Салбарласан гинжин амин хүчил IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of branched-chain amino acid in a clinical specimen, using a spectrophotometry method.	B
6734	42633	Amphetamine/methamphetamine group IVD, kit, chemiluminescent immunoassay	Амфетамин/метамфетамин бүлэг IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple drugs belonging to the amphetamine and/or methamphetamine group(s) in a clinical specimen, using a chemiluminescent immunoassay method.	B
6735	42634	Complement factor H antibody IVD, control	Комплемент хүчин зүйл H эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to complement factor H in a clinical specimen.	B

6736	42636	Methamphetamine-specific IVD, kit, chemiluminescent immunoassay	Метамфетамины өвөрмөц IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a specific methamphetamine in a clinical specimen, using a chemiluminescent immunoassay method.	B
6737	42639	Methadone IVD, kit, chemiluminescent immunoassay	Метадон IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methadone in a clinical specimen, using a chemiluminescent immunoassay method.	B
6738	42641	Complement factor H IVD, control	Нэмэлт хүчин зүйл H IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of complement factor H in a clinical specimen.	B
6739	42642	Complement factor H IVD, calibrator	Нөлөөллийн хүчин зүйл H IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of complement factor H in a clinical specimen.	B
6740	42643	Human chorionic gonadotropin alpha-subunit IVD, kit, enzyme immunoassay (EIA)	Хүний chorionic gonadotropin альфа дэд нэгж IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-subunit human chorionic gonadotropin (alpha-HCG) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6741	42645	Phencyclidine (PCP) IVD, kit, chemiluminescent immunoassay	Фенциклидин (PCP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phencyclidine (PCP) in a clinical specimen, using a chemiluminescent immunoassay method.	B
6742	42650	Complement factor H IVD, reagent	Комлемент хүчин зүйл H IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of complement factor H in a clinical specimen.	B
6743	42656	2-ethylidine-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP) IVD, reagent	2-этилидин-1,5-диметил-3,3-дифенилпирролидин (EDDP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the methadone metabolite 2-ethylidine-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP) in a clinical specimen.	B

6744	42658	Human chorionic gonadotropin beta-core fragment IVD, kit, enzyme immunoassay (EIA)	Хүний chorionic gonadotropin бета-цөмийн фрагмент IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human chorionic gonadotropin beta-core fragment, a metabolite of human chorionic gonadotropin beta-subunit (beta-HCG), in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6745	42661	Barbiturate IVD, kit, chemiluminescent immunoassay	Барбитурат IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of barbiturates in a clinical specimen, using a chemiluminescent immunoassay method.	B
6746	42662	Benzodiazepine group IVD, kit, chemiluminescent immunoassay	Бензодиазепин бүлгийн IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple benzodiazepines in a clinical specimen, using a chemiluminescent immunoassay method.	B
6747	42663	Human chorionic gonadotropin beta-core fragment IVD, kit, rapid ICT, clinical	Хүний chorionic gonadotropin beta-core fragment IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-) quantitative detection of human chorionic gonadotropin beta-core fragment, a metabolite of human chorionic gonadotropin beta-subunit (beta-HCG), in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6748	42664	Human chorionic gonadotropin beta-core fragment IVD, kit, chemiluminescent immunoassay	Хүний chorionic gonadotropin бета-цөмийн фрагмент IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human chorionic gonadotropin beta-core fragment, a metabolite of human chorionic gonadotropin beta-subunit (beta-HCG), in a clinical specimen, using a chemiluminescent immunoassay method.	B
6749	42667	Minichromosome maintenance protein 5 (MCM5) IVD, calibrator	Минихромосомын засвар үйлчилгээ уураг 5 (MCM5) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of minichromosome maintenance protein 5 (MCM5) in a clinical specimen.	B

6750	42670	Human chorionic gonadotropin alpha-subunit IVD, reagent	Хүний chorionic gonadotropin альфа дэд нэгж IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-subunit human chorionic gonadotropin (alpha-HCG) in a clinical specimen.	B
6751	42673	Complement factor H antibody IVD, calibrator	Complement factor H эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to complement factor H in a clinical specimen.	B
6752	42678	Tricyclic antidepressant IVD, kit, chemiluminescent immunoassay	Трициклик антидепрессант IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen, using a chemiluminescent immunoassay method.	B
6753	42679	Opiate/opiate metabolite IVD, kit, chemiluminescent immunoassay	Опиат/опиатын метаболит IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of opiate and/or opiate metabolites in a clinical specimen, using a chemiluminescent immunoassay method.	B
6754	42683	Minichromosome maintenance protein 5 (MCM5) IVD, control	Минихромосомын засвар үйлчилгээ уураг 5 (MCM5) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of minichromosome maintenance protein 5 (MCM5) in a clinical specimen.	B
6755	42685	Complement factor H IVD, kit, enzyme immunoassay (EIA)	Комплемент хүчин зүйл H IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement factor H in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6756	42689	Ornithine carbamoyltransferase IVD, calibrator	Орнитин карбамойлтрансфераза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ornithine carbamoyltransferase in a clinical specimen.	B
6757	42691	Buprenorphine IVD, calibrator	Бупренорфин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of buprenorphine in a clinical specimen.	B

6758	42695	Buprenorphine IVD, reagent	Бупренорфин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of buprenorphine in a clinical specimen.	B
6759	42708	Cartilage oligomeric matrix protein (COMP) IVD, calibrator	Мөгөөрсний олигомер матриц уураг (COMP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of cartilage oligomeric matrix protein (COMP) in a clinical specimen.	B
6760	42725	Adiponectin IVD, control	Адипонектин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of adiponectin in a clinical specimen.	B
6761	42728	Human chorionic gonadotropin beta-core fragment IVD, reagent	Хүний chorionic gonadotropin бета-цөмийн фрагмент IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human chorionic gonadotropin beta-core fragment, a metabolite of human chorionic gonadotropin beta-subunit (beta-HCG), in a clinical specimen.	B
6762	42729	Human chorionic gonadotropin beta-core fragment IVD, control	Хүний chorionic gonadotropin бета үндсэн фрагмент IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human chorionic gonadotropin beta-core fragment, a metabolite of human chorionic gonadotropin beta-subunit (beta-HCG), in a clinical specimen.	B
6763	42730	Human chorionic gonadotropin beta-core fragment IVD, calibrator	Хүний chorionic gonadotropin beta-core fragment IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human chorionic gonadotropin beta-core fragment, a metabolite of human chorionic gonadotropin beta-subunit (beta-HCG), in a clinical specimen.	B
6764	42742	Drug/toxicology adulteration IVD, kit, chemiluminescent immunoassay	Мансууруулах бодис / хор судлалын хуурамчаар үйлдэх IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for detection of the adulteration of a clinical specimen for drug and/or toxicology testing, using a chemiluminescent immunoassay method.	B

6765	42748	Lecithin-cholesterol acyltransferase (LCAT) IVD, kit, spectrophotometry	Лецитин-холестерол ацилтрансфераза (LCAT) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the enzyme lecithin-cholesterol acyltransferase (LCAT) in a clinical specimen, using a spectrophotometry method.	B
6766	42749	Cartilage oligomeric matrix protein (COMP) IVD, control	Мөгөөрсний олигомер матриц уураг (COMP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of cartilage oligomeric matrix protein (COMP) in a clinical specimen.	B
6767	42751	Buprenorphine IVD, kit, enzyme immunoassay (EIA)	Бупренорфины IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of buprenorphine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6768	42756	Ornithine carbamoyltransferase IVD, control	Орнитин карбамойлтрансфераза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ornithine carbamoyltransferase in a clinical specimen.	B
6769	42758	Superoxide dismutase (SOD) IVD, kit, enzyme immunoassay (EIA)	Супероксид дисмутаза (SOD) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of superoxide dismutase (SOD) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6770	42760	Buprenorphine IVD, control	Бупренорфин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of buprenorphine in a clinical specimen.	B
6771	42766	Complement factor H antibody IVD, reagent	Комплемент хүчин зүйл H эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to complement factor H in a clinical specimen.	B
6772	42767	Carbonic anhydrase IVD, calibrator	Нүүрстөрөгчийн ангидраз IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of carbonic anhydrase in a clinical specimen.	B
6773	42768	Carbonic anhydrase IVD, reagent	Нүүрстөрөгчийн ангидраз IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of carbonic anhydrase in a clinical specimen.	B

6774	42770	Arbekacin therapeutic drug monitoring IVD, calibrator	Арбекацин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug arbekacin in a clinical specimen.	B
6775	42777	Aprindine therapeutic drug monitoring IVD, reagent	Априндины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug aprindine in a clinical specimen.	B
6776	42784	Branched-chain amino acids to tyrosine ratio (BTR) IVD, kit, spectrophotometry	Салаалсан гинжин амин хүчлүүдийн тирозины харьцаа (BTR) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used to determine the molar ratio of branched-chain amino acids to tyrosine (BTR) in a clinical specimen, using a spectrophotometry method.	B
6777	42786	Multiple steroid hormone IVD, calibrator	Олон стероид гормоны IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple steroid hormones in a clinical specimen.	B
6778	42790	Bromperidol therapeutic drug monitoring IVD, kit, liquid chromatography	Bromperidol-ийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug bromperidol in a clinical specimen, using a liquid chromatography method.	B
6779	42792	Branched-chain amino acids to tyrosine ratio (BTR) IVD, control	Салбарласан гинжин амин хүчлүүдийн тирозины харьцаа (BTR) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used to determine the branched-chain amino acids to tyrosine ratio (BTR) in a clinical specimen.	B
6780	42806	Monoamine oxidase (MAO) IVD, calibrator	Моноамин оксидаза (MAO) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the enzyme monoamine oxidase (MAO) in a clinical specimen.	B
6781	42807	Monoamine oxidase (MAO) IVD, reagent	Моноамин оксидаза (MAO) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the enzyme monoamine oxidase (MAO) in a clinical specimen.	B

6782	43450	Adrenomedullin (ADM) IVD, control	Адреномедуллин (ADM) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of adrenomedullin (ADM) in a clinical specimen.	B
6783	43488	Sulfidoleukotriene IVD, reagent	Сульфидолейкотриен IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of sulfidoleukotrienes, in a clinical specimen.	B
6784	43489	Cartilage oligomeric matrix protein (COMP) IVD, reagent	Мөгөөрсний олигомер матриц уураг (COMP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of cartilage oligomeric matrix protein (COMP) in a clinical specimen.	B
6785	43502	Lipid peroxide IVD, calibrator	Липидийн хэт исэл IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of lipid peroxide in a clinical specimen.	B
6786	43540	Adiponectin IVD, reagent	Адипонектин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of adiponectin in a clinical specimen.	B
6787	43552	Cholesteryl ester transfer protein (CETP) IVD, calibrator	Холестерилийн эфир дамжуулах уураг (CETP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of cholesteryl ester transfer protein (CETP) in a clinical specimen.	B
6788	43562	Midregional pro-adrenomedullin (MR-proADM) IVD, reagent	Дунд бүсийн про-адреномедуллин (MR-proADM) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of midregional pro-adrenomedullin (MR-proADM) in a clinical specimen.	B
6789	43570	Branched-chain amino acids to tyrosine ratio (BTR) IVD, kit, liquid chromatography	Салбарласан гинжин амин хүчлүүдийн тирозины харьцаа (BTR) IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used to determine the molar ratio of branched-chain amino acids to tyrosine (BTR) in a clinical specimen, using a liquid chromatography method.	B

6790	43572	Arbekacin therapeutic drug monitoring IVD, control	Арбекацин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug arbekacin in a clinical specimen.	B
6791	43575	T-cell receptor excision circle (TREC) IVD, calibrator	Т-эсийн рецепторыг хасах тойрог (TREC) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of T-cell receptor excision circles, or circular remnants of deoxyribonucleic acid (DNA) formed during normal T-cell development, in a clinical specimen.	B
6792	43576	T-cell receptor excision circle (TREC) IVD, control	Т-эсийн рецепторыг хасах тойрог (TREC) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of T-cell receptor excision circles, or circular remnants of deoxyribonucleic acid (DNA) formed during normal T-cell development, in a clinical specimen.	B
6793	43577	Sulfidoleukotriene IVD, control	Сульфидолейкотриен IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of sulfidoleukotrienes, in a clinical specimen.	B
6794	43582	Clara cell protein IVD, calibrator	Клара эсийн уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of Clara cell protein, also known as Clara cell protein 10 (CC10), CC16, uteroglobin, urinary protein 1 and Clara cell secretory protein, in a clinical specimen.	B
6795	43599	Hepatocyte growth factor (HGF) IVD, control	Элэгний өсөлтийн хүчин зүйл (HGF) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of hepatocyte growth factor (HGF) in a clinical specimen.	B
6796	43604	Azithromycin minimum inhibitory concentration (MIC) IVD	Азитромицины дарангуйлах хамгийн бага концентраци (MIC) IVD	A graduated test strip or collection of reagents containing a specified concentration gradient of the antimicrobial azithromycin, intended to be used to determine the minimum inhibitory concentration (MIC) for a particular microorganism, isolated from a clinical specimen by culture.	B
6797	43605	Aprindine therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Априндины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug aprindine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

6798	43616	Superoxide dismutase (SOD) IVD, reagent	Супероксид дисмутаза (SOD) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of superoxide dismutase (SOD) in a clinical specimen.	B
6799	43622	Hepatocyte growth factor (HGF) IVD, kit, enzyme immunoassay (EIA)	Элэгний өсөлтийн хүчин зүйл (HGF) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of hepatocyte growth factor (HGF) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6800	43624	Human immunoglobulin A (IgA)/IgG/IgM murine conjugate antibody reagent IVD	Хүний иммуноглобулин A (IgA)/IgG/IgM хулганы коньюгат эсрэгбиеийн урвалж IVD	Multiple murine immunoglobulins (sourced from a mouse) intended to be used in combination with other IVDs for the qualitative and/or quantitative detection of antihuman immunoglobulin A (IgA), immunoglobulin G (IgG) and immunoglobulin M (IgM) antibodies. The immunoglobulin molecules are conjugated or bound by additional substances (e.g., fluorescent markers, peroxidase enzymes) for the detection of immune complexes in clinical specimens.	B
6801	43625	Allergen-specific immunoglobulin G (IgG) antibody IVD, control	Харшлын өвөрмөц иммуноглобулин G (IgG) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to one or multiple specific allergen(s) in a clinical specimen.	B
6802	43626	Tumour necrosis factor receptor superfamily IVD, reagent	Хавдрын үхжилийн хүчин зүйлийн рецепторын дээд бүлгийн IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple members of the tumour necrosis factor receptor superfamily (e.g., GITR, TNFR1, 4-1BB) in a clinical specimen.	B
6803	43631	Aprindine therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Априндины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug aprindine in a clinical specimen, using a fluorescent immunoassay method.	B

6804	43641	Cannabinoid/cannabinoid metabolite IVD, kit, chemiluminescent immunoassay	Каннабиноид/каннабиноид метаболит IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cannabinoids and/or cannabinoid metabolites (i.e., natural, synthetic) in a clinical specimen, using a chemiluminescent immunoassay method.	B
6805	43643	Buprenorphine IVD, kit, chemiluminescent immunoassay	Бупренорфин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of buprenorphine in a clinical specimen, using a chemiluminescent immunoassay method.	B
6806	43675	Superoxide dismutase (SOD) IVD, kit, chemiluminescent immunoassay	Супероксид дисмутаза (SOD) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of superoxide dismutase (SOD) in a clinical specimen, using a chemiluminescent immunoassay method.	B
6807	43682	Arbekacin therapeutic drug monitoring IVD, reagent	Арбекацин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug arbekacin in a clinical specimen.	B
6808	43689	Human chorionic gonadotropin alpha-subunit IVD, kit, chemiluminescent immunoassay	Хүний chorionic gonadotropin alpha-дэд нэгж IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-subunit human chorionic gonadotropin (alpha-HCG) in a clinical specimen, using a chemiluminescent immunoassay method.	B
6809	43703	Hepatocyte growth factor (HGF) IVD, calibrator	Гепатоцитын өсөлтийн хүчин зүйл (HGF) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of hepatocyte growth factor (HGF) in a clinical specimen.	B
6810	43711	Branched-chain amino acid IVD, reagent	Салбарласан гинжин амин хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of branched-chain amino acid in a clinical specimen.	B
6811	43716	Hepatocyte growth factor (HGF) IVD, reagent	Элэгний өсөлтийн хүчин зүйл (HGF) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of hepatocyte growth factor (HGF) in a clinical specimen.	B

6812	43719	Adiponectin IVD, calibrator	Адипонектин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of adiponectin in a clinical specimen.	B
6813	43722	Pancreatic oncofetal antigen (POA) IVD, calibrator	Нойр булчирхайн онкофетал антиген (POA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of pancreatic oncofetal antigen (POA) in a clinical specimen.	B
6814	43724	Multiple steroid hormone IVD, control	Олон стероид гормоны IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple steroid hormones in a clinical specimen.	B
6815	43725	Cholesteryl ester transfer protein (CETP) IVD, reagent	Холестерилийн эфир дамжуулах уураг (CETP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of cholesteryl ester transfer protein (CETP) in a clinical specimen.	B
6816	43726	Minichromosome maintenance protein 5 (MCM5) IVD, reagent	Минихромосомын засвар үйлчилгээ уураг 5 (MCM5) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of minichromosome maintenance protein 5 (MCM5) in a clinical specimen.	B
6817	43740	Human chorionic gonadotropin alpha-subunit IVD, kit, rapid ICT, clinical	Хүний chorionic gonadotropin alpha-дэд нэгж IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of alpha-subunit human chorionic gonadotropin (alpha-HCG) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6818	43743	Multiple steroid hormone IVD, reagent	Олон стероид гормоны IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple steroid hormones in a clinical specimen.	B

6819	43744	Hepatocyte growth factor (HGF) IVD, kit, chemiluminescent immunoassay	Элэгний өсөлтийн хүчин зүйл (HGF) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of hepatocyte growth factor (HGF) in a clinical specimen in a clinical specimen, using a chemiluminescent immunoassay method.	B
6820	43752	Pancreatic oncofetal antigen (POA) IVD, reagent	Нойр булчирхайн онкофетал антиген (POA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of pancreatic oncofetal antigen (POA) in a clinical specimen.	B
6821	43756	T-cell receptor excision circle (TREC) IVD, reagent	Т-эсийн рецепторыг хасах тойрог (TREC) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of T-cell receptor excision circles, or circular remnants of deoxyribonucleic acid (DNA) formed during normal T-cell development, in a clinical specimen.	B
6822	43766	Resistin/adipose tissue-specific secretory factor (ADSF) IVD, reagent	Резистин/өөхний эдийн өвөрмөц шүүрлийн хүчин зүйл (ADSF) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of resistin, also known as adipose tissue-specific secretory factor (ADSF), in a clinical specimen.	B
6823	43769	Leptin receptor IVD, reagent	Лептин рецептор IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of leptin receptors in a clinical specimen.	B
6824	43770	Methylenetetrahydrofolate reductase (MTHFR) deficiency IVD, control	Метилентетрагидрофолат редуктазын (MTHFR) дутагдал IVD, хяналт	A material which is used to verify the performance of an assay intended to be used to diagnose, monitor or predict the genetic disorder methylenetetrahydrofolate reductase (MTHFR) deficiency, an inborn error of folate metabolism associated with mutation in the MTHFR gene.	B
6825	43771	Phenylalanine IVD, kit, enzyme fluorescence	Фенилаланин IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the quantitative measurement of phenylalanine in a clinical specimen, using an enzyme fluorescence method.	B
6826	43774	Human chorionic gonadotropin alpha-subunit IVD, calibrator	Хүний chorionic gonadotropin альфа дэд нэгж IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-subunit human chorionic gonadotropin (alpha-HCG) in a clinical specimen.	B

6827	43775	Allergen-specific immunoglobulin G (IgG) antibody IVD, reagent	Харшлын өвөрмөц иммуноглобулин G (IgG) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to one or multiple specific allergen(s) in a clinical specimen.	B
6828	43778	Resistin/adipose tissue-specific secretory factor (ADSF) IVD, control	Резистин/өөх тосны эдийн өвөрмөц шүүрлийн хүчин зүйл (ADSF) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of resistin, also known as adipose tissue-specific secretory factor (ADSF), in a clinical specimen.	B
6829	43785	Clara cell protein IVD, reagent	Клара эсийн уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of Clara cell protein, also known as Clara cell protein 10 (CC10), CC16, uteroglobin, urinary protein 1 and Clara cell secretory protein, in a clinical specimen.	B
6830	43786	Leptin receptor IVD, control	Лептин рецептор IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of leptin receptors in a clinical specimen.	B
6831	43790	Resistin/adipose tissue-specific secretory factor (ADSF) IVD, calibrator	Резистин/өөхний эдийн өвөрмөц шүүрлийн хүчин зүйл (ADSF) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of resistin, also known as adipose tissue-specific secretory factor (ADSF), in a clinical specimen.	B
6832	43791	Tumour necrosis factor receptor superfamily IVD, calibrator	Хавдрын үхжилийн хүчин зүйлийн рецепторын superfamily IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple members of the tumour necrosis factor receptor superfamily (e.g., GITR, TNFR1, 4-1BB) in a clinical specimen.	B
6833	43792	Tumour necrosis factor receptor superfamily IVD, control	Хавдрын үхжилийн хүчин зүйлийн рецепторын superfamily IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple members of the tumour necrosis factor receptor superfamily (e.g., GITR, TNFR1, 4-1BB) in a clinical specimen.	B

6834	43794	Allergen-specific/total immunoglobulin E (IgE) antibody IVD, calibrator	Харшлын өвөрмөц/нийт иммуноглобулин Е (IgE) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) and total immunoglobulin E (IgE total) antibodies in a clinical specimen.	B
6835	43796	Allergen-specific/total immunoglobulin E (IgE) antibody IVD, reagent	Харшлын өвөрмөц/нийт иммуноглобулин Е (IgE) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) and total immunoglobulin E (IgE total) antibodies in a clinical specimen.	B
6836	43797	Clara cell protein IVD, control	Клара эсийн уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of Clara cell protein, also known as Clara cell protein 10 (CC10), CC16, uteroglobin, urinary protein 1 and Clara cell secretory protein, in a clinical specimen.	B
6837	43798	Allergen-specific immunoglobulin G (IgG) antibody IVD, calibrator	Харшлын өвөрмөц иммуноглобулин G (IgG) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to one or multiple specific allergen(s) in a clinical specimen.	B
6838	43801	Human chorionic gonadotropin alpha-subunit IVD, control	Хүний chorionic gonadotropin альфа дэд нэгж IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-subunit human chorionic gonadotropin (alpha-HCG) in a clinical specimen.	B
6839	43802	2-ethylidine-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP) IVD, control	2-этилидин-1,5-диметил-3,3-дифенилпирролидин (EDDP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the methadone metabolite 2-ethylidine-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP) in a clinical specimen.	B
6840	43803	Branched-chain amino acids to tyrosine ratio (BTR) IVD, reagent	Салбарласан гинжин амин хүчлүүдийн тирозины харьцаа (BTR) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used to determine the branched-chain amino acids to tyrosine ratio (BTR) in a clinical specimen.	B

6841	43807	Sulfidoleukotriene IVD, kit, enzyme immunoassay (EIA)	Сульфидолейкотриен IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of sulfidoleukotrienes in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6842	44250	Blood specific gravity kit IVD	Цусны өвөрмөц таталцлын иж бүрдэл IVD	A collection of reagents and other associated materials intended to be used to measure the specific gravity (density of a substance relative to the density of water) of a blood specimen, typically to test for conditions related to a patient's hydration status or other abnormal conditions.	B
6843	44325	Pregnancy specific protein-1 kit	Жирэмсний тусгай уураг-1 иж бүрдэл	A device consisting of one or more reagent(s), and other items used to determine the concentration of pregnancy specific protein-1 (SP-1) in a clinical sample.	B
6844	44695	High density lipoprotein (HDL) cholesterol IVD, control	Өндөр нягтралтай липопротейн (HDL) холестерины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen.	B
6845	44696	High density lipoprotein (HDL) cholesterol IVD, calibrator	Өндөр нягтралтай липопротейн (HDL) холестерины IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen.	B
6846	44697	Total cholesterol lipid IVD, control	Нийт холестерины липидийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total cholesterol lipid in a clinical specimen.	B
6847	44698	Total cholesterol lipid IVD, calibrator	Нийт холестерины липидийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total cholesterol lipid in a clinical specimen.	B
6848	44699	Creatinine IVD, control	Креатинин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of creatinine in a clinical specimen.	B
6849	44700	Creatinine IVD, calibrator	Креатинин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of creatinine in a clinical specimen.	B

6850	44701	Triglyceride IVD, control	Триглицерид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of triglycerides in a clinical specimen.	B
6851	44702	Triglyceride IVD, calibrator	Триглицеридын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of triglycerides in a clinical specimen.	B
6852	44703	Uric acid IVD, control	Шээсний хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of uric acid in a clinical specimen.	B
6853	44704	Uric acid IVD, calibrator	Шээсний хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of uric acid in a clinical specimen.	B
6854	45702	1,3-Beta-D-glucan IVD, calibrator	1,3-Бета-D-глюкан IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 1,3-beta-D-glucan in a clinical specimen.	B
6855	45703	1,3-Beta-D-glucan IVD, control	1,3-Бета-D-глюкан IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 1,3-beta-D-glucan in a clinical specimen.	B
6856	45706	17-Hydroxyketosterone (17OH) IVD, calibrator	17-гидроксикетостерон (17OH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 17-hydroxyketosterone (17OH) in a clinical specimen.	B
6857	45707	17-Hydroxyketosterone (17OH) IVD, control	17-гидроксикетостерон (17OH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 17-hydroxyketosterone (17OH) in a clinical specimen.	B
6858	45708	17-Hydroxyprogesterone IVD, calibrator	17-гидроксипрогестерон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 17-hydroxyprogesterone in a clinical specimen.	B
6859	45709	17-Hydroxyprogesterone IVD, control	17-гидроксипрогестерон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 17-hydroxyprogesterone in a clinical specimen.	B

6860	45710	17-Ketogenic steroid (17KGS) IVD, calibrator	17-Кетоген стероид (17KGS) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 17-ketogenic steroids (17KGS) in a clinical specimen.	B
6861	45711	17-Ketogenic steroid (17KGS) IVD, control	17-Кетоген стероид (17KGS) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 17-ketogenic steroids (17KGS) in a clinical specimen.	B
6862	45730	1,5-Anhydroglucitol IVD, calibrator	1,5-Ангидроглюцитол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of 1,5-anhydroglucitol in a clinical specimen.	B
6863	45731	1,5-Anhydroglucitol IVD, control	1,5-Ангидроглюцитол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of 1,5-anhydroglucitol in a clinical specimen.	B
6864	45761	17-Ketosteroid (17KS) IVD, calibrator	17-Кетостероид (17KS) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 17-ketosteroids (17KS) in a clinical specimen.	B
6865	45762	17-Ketosteroid (17KS) IVD, control	17-Кетостероид (17KS) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 17-ketosteroids (17KS) in a clinical specimen.	B
6866	45765	2-5A synthetase IVD, calibrator	2-5A синтетаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the enzyme 2-5A synthetase, also known as 2-5 oligoadenylate synthetase, in a clinical specimen.	B
6867	45766	2-5A synthetase IVD, control	2-5A синтетаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the enzyme 2-5A synthetase, also known as 2-5 oligoadenylate synthetase, in a clinical specimen.	B
6868	45767	Androstanediol glucuronide (3a-diol G) IVD, calibrator	Андростандиол глюкуронид (3a-диол G) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of androstanediol glucuronide (3a-diol G), also known as 5a-androstane-3a-17b-diol-glucuronide in a clinical specimen.	B

6869	45768	Androstanediol glucuronide (3a-diol G) IVD, control	Андростандиол глюкуронид (3а-диол G) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of androstanediol glucuronide (3a-diol G), also known as 5a-androstane-3a-17b-diol-glucuronide in a clinical specimen.	B
6870	45772	5-Nucleotidase IVD, calibrator	5-нуклеотидазын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 5-nucleotidase, also known as CD73, in a clinical specimen.	B
6871	45773	5-Nucleotidase IVD, control	5-нуклеотидазын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 5-nucleotidase, also known as CD73, in a clinical specimen.	B
6872	45776	Afamin IVD, calibrator	Афамин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of afamin, also known as alpha-albumin (previously known as alpha-1-T glycoprotein) in a clinical specimen.	B
6873	45777	Afamin IVD, control	Афамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of afamin, also known as alpha-albumin (previously known as alpha-1-T glycoprotein) in a clinical specimen.	B
6874	45778	Acetaminophen IVD, calibrator	Ацетаминофен IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of acetaminophen in a clinical specimen.	B
6875	45780	Acetaminophen IVD, control	Ацетаминофен IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of acetaminophen in a clinical specimen.	B
6876	45789	Calcium (Ca2+) IVD, kit, spectrophotometry	Кальци (Ca2+) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of calcium (Ca2+) in a clinical specimen, using a spectrophotometry method.	B

6877	45795	Total angiotensin/angiotensin subtype IVD, calibrator	Нийт ангиотензин/ангиотензин дэд төрөл IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total angiotensin or angiotensin subtypes in a clinical specimen.	B
6878	45796	Total angiotensin/angiotensin subtype IVD, control	Нийт ангиотензин/ангиотензин дэд төрөл IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total angiotensin or angiotensin subtypes in a clinical specimen.	B
6879	45799	Alpha-fetoprotein-L3 fraction (AFP-L3) IVD, calibrator	Альфа-фетопротейн-L3 фракц (AFP-L3) IVD, калибратор	A material used to establish known points of reference for an assay intended to qualitatively and/or quantitatively detect alpha-fetoprotein-L3 fraction (AFP-L3) in a clinical specimen.	B
6880	45800	Alpha-fetoprotein-L3 fraction (AFP-L3) IVD, control	Альфа-фетопротейн-L3 фракц (AFP-L3) IVD, хяналт	A material used to verify the performance of an assay intended to qualitatively and/or quantitatively detect alpha-fetoprotein-L3 fraction (AFP-L3) in a clinical specimen.	B
6881	45801	Alanine aminotransferase (ALT) IVD, calibrator	Аланин аминотрансфераза (ALT) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alanine aminotransferase (ALT) in a clinical specimen.	B
6882	45802	Alanine aminotransferase (ALT) IVD, control	Аланин аминотрансфераза (ALT) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alanine aminotransferase (ALT) in a clinical specimen.	B
6883	45803	Albumin IVD, calibrator	Альбумин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of albumin in a clinical specimen.	B
6884	45817	11-Deoxycortisol IVD, calibrator	11-Деоксикортизол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 11-deoxycortisol in a clinical specimen.	B
6885	45818	11-Deoxycortisol IVD, control	11-Деоксикортизол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 11-deoxycortisol in a clinical specimen.	B
6886	45822	Albumin-globulin ratio IVD, calibrator	Альбумин-глобулины харьцаа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used to determine the albumin-globulin ratio of a clinical specimen.	B

6887	45823	Albumin-globulin ratio IVD, control	Альбумин-глобулины харьцаа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used to determine the albumin-globulin ratio of a clinical specimen.	B
6888	45825	Aldolase IVD, calibrator	Альдолаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of aldolase in a clinical specimen.	B
6889	45826	Aldolase IVD, control	Альдолаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of aldolase in a clinical specimen.	B
6890	45827	Aldosterone IVD, calibrator	Альдостероны IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of aldosterone in a clinical specimen.	B
6891	45828	Aldosterone IVD, control	Альдостероны IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of aldosterone in a clinical specimen.	B
6892	45841	Alpha-1-acid glycoprotein (orosomucoid) IVD, calibrator	Альфа-1 хүчлийн гликопротейн (оросомукоид) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-1-acid glycoprotein (orosomucoid) in a clinical specimen.	B
6893	45842	Alpha-1-antichymotrypsin IVD, calibrator	Альфа-1-антихимотрипсин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-1-antichymotrypsin in a clinical specimen.	B
6894	45843	Alpha-1-antichymotrypsin IVD, control	Альфа-1-антихимотрипсин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-1-antichymotrypsin in a clinical specimen.	B
6895	45932	Adenosine deaminase (ADA) IVD, calibrator	Аденозин деаминаза (ADA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of adenosine deaminase (ADA) in a clinical specimen.	B
6896	45933	Adenosine deaminase (ADA) IVD, control	Аденозин деаминаза (ADA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of adenosine deaminase (ADA) in a clinical specimen.	B

6897	45936	Alpha-globulin IVD, calibrator	Альфа-глобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-globulins in a clinical specimen.	B
6898	45938	Alpha-1-B glycoprotein IVD, calibrator	Альфа-1-В гликопротейн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-1-B glycoprotein in a clinical specimen.	B
6899	45939	Alpha-1-B glycoprotein IVD, control	Альфа-1-В гликопротейн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-1-B glycoprotein in a clinical specimen.	B
6900	45942	Alpha-2-AP-glycoprotein IVD, calibrator	Альфа-2-АП-гликопротейн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-2-AP-glycoprotein in a clinical specimen.	B
6901	45944	Alpha-2-glycoprotein IVD, calibrator	Альфа-2-гликопротейн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-2-glycoprotein in a clinical specimen.	B
6902	45946	Alpha-2-HS-glycoprotein (AHSG)/fetuin-A IVD, calibrator	Альфа-2-HS-гликопротеин (AHSG)/фетуин-А IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-2-HS-glycoprotein (AHSG), also referred to as fetuin-A in a clinical specimen.	B
6903	45950	Alpha-hydroxybutyrate dehydrogenase IVD, calibrator	Альфа-гидроксибутиратдегидрогеназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-hydroxybutyrate dehydrogenase in a clinical specimen.	B
6904	45951	Alpha-hydroxybutyrate dehydrogenase IVD, control	Альфа-гидроксибутиратдегидрогеназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-hydroxybutyrate dehydrogenase in a clinical specimen.	B
6905	45952	Aluminium IVD, calibrator	Хөнгөн цагаан IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of aluminium in a clinical specimen.	B
6906	45954	Aluminium IVD, control	Хөнгөн цагаан IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of aluminium in a clinical specimen.	B

6907	45956	Amikacin therapeutic drug monitoring IVD, calibrator	Амикацин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug amikacin in a clinical specimen.	B
6908	45957	Amikacin therapeutic drug monitoring IVD, control	Амикацин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug amikacin in a clinical specimen.	B
6909	45986	Amitriptyline IVD, calibrator	Амитриптилин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of amitriptyline in a clinical specimen.	B
6910	45987	Amitriptyline IVD, control	Амитриптилин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of amitriptyline in a clinical specimen.	B
6911	45994	Amphetamine-specific IVD, calibrator	Амфетамины тусгай IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of a specific amphetamine in a clinical specimen.	B
6912	45995	Amphetamine-specific IVD, control	Амфетамины өвөрмөц IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of a specific amphetamine in a clinical specimen.	B
6913	46013	Androsterone IVD, calibrator	Андростерон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of androsterone in a clinical specimen.	B
6914	46014	Androsterone IVD, control	Андростерон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of androsterone in a clinical specimen.	B
6915	46015	Angiotensin converting enzyme (ACE) IVD, calibrator	Ангиотензин хувиргах фермент (ACE) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of angiotensin converting enzyme (ACE) in a clinical specimen.	B
6916	46016	Angiotensin converting enzyme (ACE) IVD, control	Ангиотензин хувиргах фермент (ACE) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of angiotensin converting enzyme (ACE) in a clinical specimen.	B

6917	46020	Acetylcholine receptor antibody IVD, calibrator	Ацетилхолин рецепторын эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to acetylcholine receptors in a clinical specimen.	B
6918	46021	Acetylcholine receptor antibody IVD, control	Ацетилхолин рецепторын эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to acetylcholine receptors in a clinical specimen.	B
6919	46025	Anticardiolipin-B2-glycoprotein I complex antibody IVD, calibrator	Антикардиолипин-B2-гликопротейн I цогцолбор эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple classes of antibodies to cardiolipin-B2-glycoprotein I complex in a clinical specimen.	B
6920	46026	Anticardiolipin-B2-glycoprotein I complex antibody IVD, control	Антикардиолипин-B2-гликопротейн I цогцолбор эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple classes of antibodies to cardiolipin-B2-glycoprotein I complex in a clinical specimen.	B
6921	46039	Agalactosyl immunoglobulin G (IgG) antibody IVD, calibrator	Агалактозил иммуноглобулин G (IgG) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of agalactosyl forms of immunoglobulin G (IgG) antibodies, also known as agalactosyl IgG, agalacto IgG or Gal(0), in a clinical specimen.	B
6922	46040	Agalactosyl immunoglobulin G (IgG) antibody IVD, control	Агалактозил иммуноглобулин G (IgG) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of agalactosyl forms of immunoglobulin G (IgG) antibodies, also known as agalactosyl IgG, agalacto IgG or Gal(0), in a clinical specimen.	B
6923	46043	Centromere antibody IVD, calibrator	Центромер эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anticentromere antibodies in a clinical specimen.	B
6924	46044	Centromere antibody IVD, control	Центромер эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anticentromere antibodies in a clinical specimen.	B

6925	46060	SSA/Ro antibody (Sjogren's antibody) IVD, calibrator	SSA/Ro эсрэгбие (Sjogren-ийн эсрэгбие) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-SSA or anti-Ro antibodies (Sjogren's antibodies) in a clinical specimen.	B
6926	46061	SSA/Ro antibody (Sjogren's antibody) IVD, control	SSA/Ro эсрэгбие (Sjogren-ийн эсрэгбие) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-SSA or anti-Ro antibodies (Sjogren's antibodies) in a clinical specimen.	B
6927	46062	SSB/La antibody (Sjogren's antibody) IVD, calibrator	SSB/La эсрэгбие (Sjogren-ийн эсрэгбие) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-SSB or anti-La antibodies (Sjogren's antibodies) in a clinical specimen.	B
6928	46063	SSB/La antibody (Sjogren's antibody) IVD, control	SSB/La эсрэгбие (Sjogren-ийн эсрэгбие) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-SSB or anti-La antibodies (Sjogren's antibodies) in a clinical specimen.	B
6929	46064	Total apolipoprotein IVD, calibrator	Нийт apolipoprotein IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total apolipoprotein lipid in a clinical specimen.	B
6930	46065	Apolipoprotein C-II (Apo C2) IVD, calibrator	Аполипопротейн C-II (Apo C2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of apolipoprotein C-II (Apo C2) lipid in a clinical specimen.	B
6931	46066	Apolipoprotein C-II (Apo C2) IVD, control	Аполипопротейн C-II (Apo C2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of apolipoprotein C-II (Apo C2) lipid in a clinical specimen.	B
6932	46067	Apolipoprotein C-III (Apo C3) IVD, calibrator	Apolipoprotein C-III (Apo C3) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of apolipoprotein C-III (Apo C3) lipid in a clinical specimen.	B
6933	46068	Apolipoprotein C-III (Apo C3) IVD, control	Аполипопротейн C-III (Apo C3) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of apolipoprotein C-III (Apo C3) lipid in a clinical specimen.	B
6934	46069	Total apolipoprotein IVD, control	Нийт аполипопротеины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total apolipoprotein lipid in a clinical specimen.	B

6935	46070	Apolipoprotein E (Apo E) IVD, calibrator	Apolipoprotein E (Apo E) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of apolipoprotein E (Apo E) lipid in a clinical specimen.	B
6936	46071	Apolipoprotein E (Apo E) IVD, control	Аполипопротейн Е (Апо Е) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of apolipoprotein E (Apo E) lipid in a clinical specimen.	B
6937	46072	Double stranded DNA antibody (anti-dsDNA) IVD, calibrator	Давхар хэлхээтэй ДНХ-ийн эсрэгбие (anti-dsDNA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen.	B
6938	46073	Single stranded DNA antibody (anti-ssDNA) IVD, calibrator	Нэг судалтай ДНХ-ийн эсрэгбие (эсрэг ssDNA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to single stranded DNA (anti-ssDNA) in a clinical specimen.	B
6939	46074	Single stranded DNA antibody (anti-ssDNA) IVD, control	Нэг хэлхээтэй ДНХ-ийн эсрэгбие (эсрэг ssDNA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to single stranded DNA (anti-ssDNA) in a clinical specimen.	B
6940	46079	Multiple extractable nuclear antigen antibody (anti-ENA) screening IVD, calibrator	Олон задлах боломжтой цөмийн эсрэгтөрөгчийн эсрэгбие (анти-ENA) скрининг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative screening for multiple types of antibodies to extractable nuclear antigens (anti-ENA) in a clinical specimen.	B
6941	46080	Multiple extractable nuclear antigen antibody (anti-ENA) screening IVD, control	Олон хандлах цөмийн эсрэгтөрөгчийн эсрэгбие (анти-ENA) скрининг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative screening for multiple types of antibodies to extractable nuclear antigens (anti-ENA) in a clinical specimen.	B
6942	46081	Ribonucleoprotein antibody (anti-RNP) IVD, calibrator	Рибонуклеопротеины эсрэгбие (anti-RNP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ribonucleoprotein (anti-RNP) in a clinical specimen.	B

6943	46082	Ribonucleoprotein antibody (anti-RNP) IVD, control	Рибонуклеопротеины эсрэгбие (anti-RNP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ribonucleoprotein (anti-RNP) in a clinical specimen.	B
6944	46084	Smith antibody (anti-Sm) IVD, calibrator	Смитийн эсрэгбие (anti-Sm) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-Smith (anti-Sm) antibodies in a clinical specimen.	B
6945	46085	Smith antibody (anti-Sm) IVD, control	Смитийн эсрэгбие (anti-Sm) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-Smith (anti-Sm) antibodies in a clinical specimen.	B
6946	46086	Smooth muscle antibody IVD, calibrator	Гөлгөр булчингийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to smooth muscle in a clinical specimen.	B
6947	46510	Human chorionic gonadotropin beta-core fragment IVD, kit, radioimmunoassay	Хүний chorionic gonadotropin beta-core fragment IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human chorionic gonadotropin beta-core fragment, a metabolite of human chorionic gonadotropin beta-subunit (beta-HCG), in a clinical specimen, using a radioimmunoassay method.	B
6948	46603	Branched-chain amino acid IVD, control	Салбарласан гинжин амин хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of branched-chain amino acid in a clinical specimen.	B
6949	46765	Ribosomal phosphoprotein antibody IVD, calibrator	Рибосомын фосфопротеины эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ribosomal phosphoprotein in a clinical specimen.	B
6950	46766	Ribosomal phosphoprotein antibody IVD, control	Рибосомын фосфопротеины эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ribosomal phosphoprotein in a clinical specimen.	B
6951	46795	Magnesium (Mg2+) IVD, kit, spectrophotometry	Магни (Mg2+) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of magnesium (Mg2+) in a clinical specimen, using a spectrophotometry method.	B

6952	46836	Aprindine therapeutic drug monitoring IVD, calibrator	Априндины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug aprindine in a clinical specimen.	B
6953	46837	Aprindine therapeutic drug monitoring IVD, control	Априндины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug aprindine in a clinical specimen.	B
6954	46883	Antimony IVD, calibrator	Сурьма IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antimony in a clinical specimen.	B
6955	46884	Arsenic IVD, calibrator	Хүнцэл IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of arsenic in a clinical specimen.	B
6956	46887	Lead IVD, calibrator	Хар тугалга IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lead in a clinical specimen.	B
6957	46890	Zinc IVD, calibrator	Цайр IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of zinc in a clinical specimen.	B
6958	46891	Antimony IVD, control	Сурьма IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antimony in a clinical specimen.	B
6959	46892	Arsenic IVD, control	Хүнцэл IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of arsenic in a clinical specimen.	B
6960	46895	Lead IVD, control	Тэргүүлэх IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lead in a clinical specimen.	B
6961	46898	Zinc IVD, control	Цайр IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of zinc in a clinical specimen.	B

6962	46987	Myoglobin IVD, kit, rapid ICT, clinical	Миоглобин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of myoglobin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6963	46989	Troponin I IVD, kit, rapid ICT, clinical	Тропонин I IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of troponin I in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6964	46990	Troponin T IVD, kit, rapid ICT, clinical	Troponin T IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of troponin T in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6965	46994	Multiple drugs of abuse IVD, kit, rapid ICT, clinical	IVD, иж бүрдэл, шуурхай ICT, эмнэлзүйн хүчирхийллийн олон эм	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple drugs of abuse in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

6966	46999	Triglyceride IVD, kit, rapid ICT, clinical	Триглицеридын IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of triglycerides in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6967	47002	Ketone (acetoacetate) IVD, kit, rapid colorimetric, clinical	Кетон (ацетоацетат) IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of ketone (acetoacetate) in a clinical specimen within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6968	47041	B-type natriuretic protein/N-terminal pro b-type natriuretic peptide IVD, kit, rapid ICT, clinical	B төрлийн натриуретик уураг/N-терминал pro b төрлийн натриуретик пептид IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
6969	47134	Tissue transglutaminase antibody IVD, kit, rapid ICT, clinical	Эдийн трансглютаминазын эсрэгбие IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to tissue transglutaminase (anti-tTG) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the screening of Coeliac disease (intolerance to gluten). It is not intended to be used for self-testing.	B

6970	47207	Hyaluronic acid (HA) IVD, calibrator	Гиалуроны хүчил (HA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of hyaluronic acid (HA) in a clinical specimen.	B
6971	47208	Hyaluronic acid (HA) IVD, control	Гиалуроны хүчил (HA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of hyaluronic acid (HA) in a clinical specimen.	B
6972	47209	Hyaluronic acid (HA) IVD, kit, binding assay	Гиалуроны хүчил (HA) IVD, иж бүрдэл, холбох шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of hyaluronic acid (HA) in a clinical specimen, using a binding assay.	B
6973	47210	Hyaluronic acid (HA) IVD, reagent	Гиалуроны хүчил (HA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of hyaluronic acid (HA) in a clinical specimen.	B
6974	47211	Alpha-fetoprotein-L3 fraction (AFP-L3) IVD, kit, fluorescent immunoassay	Альфа-фетопротейн-L3 фракц (AFP-L3) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein-L3 fraction (AFP-L3) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of hepatocellular carcinoma (HCC).	B
6975	47212	Alpha-fetoprotein-L3 fraction (AFP-L3) IVD, reagent	Альфа-фетопротейн-L3 фракц (AFP-L3) IVD, урвалж	A biochemical agent intended to be used with a parent IVD to perform a specific function in an assay used to qualitatively and/or quantitatively detect alpha-fetoprotein-L3 fraction (AFP-L3) in a clinical specimen.	B
6976	47213	Des-gamma-carboxyprothrombin (DCP) IVD, calibrator	Дес-гамма-карбоксипротромбин (DCP) IVD, калибратор	A material used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of des-gamma-carboxyprothrombin (DCP) [protein induced by vitamin K absence-II (PIVKA-II)] in a clinical specimen.	B
6977	47214	Des-gamma-carboxyprothrombin (DCP) IVD, control	Дес-гамма-карбоксипротромбин (DCP) IVD, хяналт	A material used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of des-gamma-carboxyprothrombin (DCP) [protein induced by vitamin K absence-II (PIVKA-II)] in a clinical specimen.	B

6978	47215	Des-gamma-carboxyprothrombin (DCP) IVD, kit, fluorescent immunoassay	Дес-гамма-карбоксипротромбин (DCP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of des-gamma-carboxyprothrombin (DCP) [protein induced by vitamin K absence-II (PIVKA-II)] in a clinical specimen using a fluorescent immunoassay method. This assay is typically used as an aid for the diagnosis of hepatocellular carcinoma (HCC), monitoring of high-risk patients (e.g., hepatitis virus infections, chronic liver disease, cirrhosis) for the development of HCC, and in the management/treatment of HCC.	B
6979	47216	Des-gamma-carboxyprothrombin (DCP) IVD, reagent	Дес-гамма-карбоксипротромбин (DCP) IVD, урвалж	A biochemical agent intended to be used with a parent IVD to perform a specific function in an assay intended to be used for the qualitative and/or quantitative detection of des-gamma-carboxyprothrombin (DCP) [protein induced by vitamin K absence-II (PIVKA-II)] in a clinical specimen.	B
6980	47350	B-type natriuretic protein/N-terminal pro b-type natriuretic peptide IVD, kit, enzyme immunoassay (EIA)	В төрлийн натриуретик уураг/N-терминал pro b төрлийн натриуретик пептид IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6981	47351	B-type natriuretic protein/N-terminal pro b-type natriuretic peptide IVD, kit, chemiluminescent immunoassay	В төрлийн натриуретик уураг/N-терминал pro b төрлийн натриуретик пептид IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen, using a chemiluminescent immunoassay method.	B
6982	47352	B-type natriuretic protein/N-terminal pro b-type natriuretic peptide IVD, kit, fluorescent immunoassay	В төрлийн натриуретик уураг/N-терминал pro b төрлийн натриуретик пептид IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen, using a fluorescent immunoassay method.	B

6983	47353	B-type natriuretic protein/N-terminal pro b-type natriuretic peptide IVD, calibrator	В төрлийн натриуретик уураг/N-терминал pro b төрлийн натриуретик пептид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen.	B
6984	47354	B-type natriuretic protein/N-terminal pro b-type natriuretic peptide IVD, control	В төрлийн натриуретик уураг/N-терминал pro b төрлийн натриуретик пептид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen.	B
6985	47355	B-type natriuretic protein/N-terminal pro b-type natriuretic peptide IVD, reagent	төрлийн натриуретик уураг/N-терминал pro b төрлийн натриуретик пептид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen.	B
6986	47395	Multiple stroke (cerebral vascular accident) marker IVD, control	Олон цус харвалт (тархины судасны осол) маркер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple stroke (cerebral vascular accident) markers in a clinical specimen. These stroke markers may include B-type natriuretic protein (BNP), D-dimer, matrix metalloproteinase-9 (MMP9), S100β protein, vascular adhesion molecule (VCAM), neuron-specific enolase (NSE) and/or myelin basic protein (MBP).	B
6987	47396	Multiple stroke (cerebral vascular accident) marker IVD, reagent	Олон тооны цус харвалт (тархины судасны осол) маркер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple stroke (cerebral vascular accident) markers in a clinical specimen. These stroke markers may include B-type natriuretic protein (BNP), D-dimer, matrix metalloproteinase-9 (MMP9), S100β protein, vascular adhesion molecule (VCAM), neuron-specific enolase (NSE) and/or myelin basic protein (MBP).	B
6988	47418	Collagen type I cross-linked C-telopeptide IVD, calibrator	Коллаген төрлийн I хөндлөн холбоот С-телопептидийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of collagen type I cross-linked C-telopeptides in a clinical specimen.	B

6989	47419	Collagen type I cross-linked C-telopeptide IVD, control	Коллаген I төрлийн хөндлөн холбоот С-телопептидийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of collagen type I cross-linked C-telopeptides in a clinical specimen.	B
6990	47420	Collagen type I cross-linked C-telopeptide IVD, kit, chemiluminescent immunoassay	Коллаген төрлийн I хөндлөн холбоот С-телопептидийн IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of collagen type I cross-linked C-telopeptides and/or metabolites [e.g., beta-isomerized C-terminal telopeptide of type I collagen (beta-CTx)] in a clinical specimen, using a chemiluminescent immunoassay method. Collagen type I cross-linked C-telopeptide and metabolites are typically used to aid in the diagnosis of conditions associated with elevated bone lysis/resorption (e.g., multiple myeloma, osteolytic metastasis, osteoporosis, rheumatoid arthritis).	B
6991	47421	Collagen type I cross-linked C-telopeptide IVD, kit, enzyme immunoassay (EIA)	Коллаген төрлийн I хөндлөн холбоот С-телопептидийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of collagen type I cross-linked C-telopeptides in a clinical specimen, using an enzyme immunoassay (EIA) method. Collagen type I cross-linked C-telopeptide is a biomarker for bone turnover and elevated levels are associated with conditions of increased bone lysis (e.g., multiple myeloma, osteolytic metastases, and rheumatoid arthritis).	B
6992	47422	Collagen type I cross-linked C-telopeptide IVD, reagent	Коллаген төрлийн I хөндлөн холбоот С-телопептид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of collagen type I cross-linked C-telopeptides in a clinical specimen.	B
6993	47425	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, control	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen.	B

6994	47426	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, kit, fluorescent immunoassay	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen, using a fluorescent immunoassay method.	B
6995	47427	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, kit, enzyme immunoassay (EIA)	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
6996	47428	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, kit, immunoblot	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen, using an immunoblot method.	B
6997	47429	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, calibrator	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen.	B
6998	47430	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, reagent	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen.	B
6999	47626	Agalactosyl immunoglobulin G (IgG) antibody IVD, kit, enzyme immunoassay (EIA)	Агалактозил иммуноглобулин G (IgG) эсрэгбие IVD, иж бүрдэл, ферментийн иммуноглобулин (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of agalactosyl forms of immunoglobulin G (IgG) antibodies, also known as agalactosyl IgG, agalacto IgG or Gal(0), in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

7000	47627	Agalactosyl immunoglobulin G (IgG) antibody IVD, kit, fluorescent immunoassay	Агалактозил иммуноглобулин G (IgG) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of agalactosyl forms of immunoglobulin G (IgG) antibodies, also known as agalactosyl IgG, agalacto IgG or Gal(0), in a clinical specimen, using a fluorescent immunoassay method.	B
7001	47628	Agalactosyl immunoglobulin G (IgG) antibody IVD, reagent	Агалактозил иммуноглобулин G (IgG) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of agalactosyl forms of immunoglobulin G (IgG) antibodies, also known as agalactosyl IgG, agalacto IgG or Gal(0), in a clinical specimen.	B
7002	47868	Multiple-type clinical chemistry analyte profile IVD, calibrator	Олон төрлийн эмнэлзүйн химийн аналитын профиль IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple types of clinical chemistry analytes (e.g., combination of electrolytes, hormones, and proteins) in a clinical specimen, which contribute to or create a full general biochemistry profile.	B
7003	47869	Multiple-type clinical chemistry analyte profile IVD, control	Олон төрлийн эмнэлзүйн химийн аналитын профайл IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple types of clinical chemistry analytes (e.g., combination of electrolytes, hormones, and proteins) in a clinical specimen, which contribute to or create a full general biochemistry profile.	B
7004	48149	Galectin-3 IVD, kit, enzyme immunoassay (EIA)	Галектин-3 IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of galectin-3 protein in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to identify early myocardial fibrosis and heart failure.	B
7005	48150	Galectin-3 IVD, calibrator	Галектин-3 IVD, калибратор	A material which is used to establish known points of reference for an assay that is intended to be used for the qualitative and/or quantitative detection of galectin-3 protein in a clinical specimen.	B
7006	48151	Galectin-3 IVD, control	Галектин-3 IVD, хяналт	A material which is used to verify the performance of an assay that is intended to be used for the qualitative and/or quantitative detection of galectin-3 protein in a clinical specimen.	B

7007	48152	Galectin-3 IVD, reagent	Галектин-3 IVD, урвалж	A reagent which is intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of galectin-3 protein in a clinical specimen.	B
7008	48154	Galectin-3 IVD, antibody	Галектин-3 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of galectin-3 protein in a clinical specimen.	B
7009	48173	Cystatin C IVD, antibody	Цистатин C IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of cystatin C protein in a clinical specimen.	B
7010	48174	Cystatin C IVD, calibrator	Цистатин C IVD, калибратор	A material which is used to establish known points of reference for an assay that is intended to be used for the qualitative and/or quantitative detection of cystatin C protein in a clinical specimen.	B
7011	48175	Cystatin C IVD, control	Цистатин C IVD, хяналт	A material which is used to verify the performance of an assay that is intended to be used for the qualitative and/or quantitative detection of cystatin C protein in a clinical specimen.	B
7012	48177	Cystatin C IVD, reagent	Цистатин C IVD, урвалж	A reagent which is intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cystatin C protein in a clinical specimen.	B
7013	48178	Cystatin C IVD, kit, nephelometry/turbidimetry	Цистатин C IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cystatin C protein in a clinical specimen using a nephelometry/turbidimetry method.	B
7014	52848	Multiple lipid analyte IVD, kit, multiple technologies	Олон тооны липидийн аналит IVD, иж бүрдэл, олон технологи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple lipid analytes [e.g., total cholesterol, high-density lipoprotein (HDL), low-density lipoprotein (LDL)] to produce a lipid profile, using a number of different technologies on a single analyser. Some types may also detect additional analytes (e.g., glucose, ketones, uric acid).	B

7015	52862	Multiple gastrointestinal disease marker IVD, kit, enzyme immunoassay (EIA)	Ходоод гэдэсний олон өвчний маркер IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with gastrointestinal disease in a clinical specimen, using an enzyme immunoassay (EIA) method. Markers to be assayed may include pepsinogen I, pepsinogen II, gastrin and/or antibodies to the bacteria Helicobacter pylori.	B
7016	52863	Multiple gastrointestinal disease marker IVD, calibrator	Ходоод гэдэсний замын олон өвчний маркер IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with gastrointestinal disease in a clinical specimen. These markers may include pepsinogen I, pepsinogen II, gastrin and/or antibodies to the bacteria Helicobacter pylori.	B
7017	52864	Multiple gastrointestinal disease marker IVD, control	Ходоод гэдэсний замын олон өвчний маркер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with gastrointestinal disease in a clinical speciomen. These markers may include pepsinogen I, pepsinogen II, gastrin and/or antibodies to the bacteria Helicobacter pylori.	B
7018	52865	Multiple gastrointestinal disease marker IVD, reagent	Ходоод гэдэсний замын олон өвчний маркер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple biochemical markers associated with gastrointestinal disease in a clinical specimen. These markers may include pepsinogen I, pepsinogen II, gastrin and/or antibodies to the bacteria Helicobacter pylori.	B
7019	52866	Multiple electrolyte IVD, kit, ion-selective electrode (ISE)	Олон электролитийн IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of multiple electrolytes in a clinical specimen, using an ion-selective electrode (ISE) method.	B
7020	52867	Multiple electrolyte IVD, calibrator	Олон электролитийн IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the quantitative measurement of multiple electrolytes in a clinical specimen.	B

7021	52868	Multiple electrolyte IVD, control	Олон электролитийн IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the quantitative measurement of multiple electrolytes in a clinical specimen.	B
7022	52869	Multiple electrolyte IVD, reagent	Олон электролитийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of multiple electrolytes in a clinical specimen.	B
7023	52921	Adenosine deaminase (ADA) IVD, kit, spectrophotometry	Аденозин деаминаза (ADA) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of adenosine deaminase (ADA) in a clinical specimen, using a spectrophotometry method.	B
7024	52922	Adenosine deaminase (ADA) IVD, reagent	Аденозин деаминаза (ADA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of adenosine deaminase (ADA) in a clinical specimen.	B
7025	52924	Alanine aminotransferase (ALT) IVD, kit, spectrophotometry	Аланин аминотрансфераза (ALT) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alanine aminotransferase (ALT) in a clinical specimen, using a spectrophotometry method.	B
7026	52925	Alanine aminotransferase (ALT) IVD, reagent	Аланин аминотрансфераза (ALT) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alanine aminotransferase (ALT) in a clinical specimen.	B
7027	52926	Aldolase IVD, kit, spectrophotometry	Aldolase IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of aldolase in a clinical specimen, using a spectrophotometry method.	B
7028	52927	Aldolase IVD, reagent	Альдолаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of aldolase in a clinical specimen.	B
7029	52936	Amino-nitrogen IVD, kit, spectrophotometry	Амин азотын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of amino-nitrogen in a clinical specimen, using a spectrophotometry method.	B

7030	52937	Amino-nitrogen IVD, calibrator	Амин азотын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of amino-nitrogen in a clinical specimen.	B
7031	52938	Amino-nitrogen IVD, control	Амин азотын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of amino-nitrogen in a clinical specimen.	B
7032	52939	Amino-nitrogen IVD, reagent	Амин азотын IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of amino-nitrogen in a clinical specimen.	B
7033	52944	Angiotensin converting enzyme (ACE) IVD, kit, spectrophotometry	Ангиотензин хувиргах фермент (ACE) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of angiotensin converting enzyme (ACE) in a clinical specimen, using a spectrophotometry method.	B
7034	52945	Angiotensin converting enzyme (ACE) IVD, reagent	Ангиотензин хувиргах фермент (ACE) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of angiotensin converting enzyme (ACE) in a clinical specimen.	B
7035	52946	Arylamine N-acetyltransferase IVD, kit, spectrophotometry	Ариламин N-ацетилтрансфераза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of arylamine N-acetyltransferase in a clinical specimen, using a spectrophotometry method.	B
7036	52947	Arylamine N-acetyltransferase IVD, calibrator	Ариламин N-ацетилтрансфераза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of arylamine N-acetyltransferase in a clinical specimen.	B
7037	52948	Arylamine N-acetyltransferase IVD, control	Ариламин N-ацетилтрансфераза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of arylamine N-acetyltransferase in a clinical specimen.	B
7038	52949	Arylamine N-acetyltransferase IVD, reagent	Ариламин N-ацетилтрансфераза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of arylamine N-acetyltransferase in a clinical specimen.	B

7039	52950	Aspartate aminotransferase (AST) isoenzyme IVD, kit, electrophoresis	Аспартат аминотрансфераза (AST) изоэнзим IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple aspartate aminotransferase (AST) isoenzymes in a clinical specimen, using an electrophoresis method.	B
7040	52951	Aspartate aminotransferase (AST) isoenzyme IVD, calibrator	Аспартат аминотрансфераза (AST) изоэнзим IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of one or multiple aspartate aminotransferase (AST) isoenzymes in a clinical specimen.	B
7041	52952	Aspartate aminotransferase (AST) isoenzyme IVD, control	Аспартат аминотрансфераза (AST) изоэнзим IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of one or multiple aspartate aminotransferase (AST) isoenzymes in a clinical specimen.	B
7042	52953	Aspartate aminotransferase (AST) isoenzyme IVD, reagent	Аспартат аминотрансфераза (AST) изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple aspartate aminotransferase (AST) isoenzymes in a clinical specimen.	B
7043	52954	Total aspartate aminotransferase (AST) IVD, kit, spectrophotometry	Нийт аспартат аминотрансфераза (AST) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total aspartate aminotransferase (AST) in a clinical specimen, using a spectrophotometry method.	B
7044	52955	Total aspartate aminotransferase (AST) IVD, reagent	Нийт аспартат аминотрансфераза (AST) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total aspartate aminotransferase (AST) in a clinical specimen.	B
7045	52956	Beta-hexosaminidase A (HexA) IVD, kit, enzyme immunoassay (EIA)	Бета-гексозаминидаза А (HexA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme beta-hexosaminidase A (HexA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7046	52957	Beta-hexosaminidase A (HexA) IVD, calibrator	Бета-гексозаминидаз А (HexA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the enzyme beta-hexosaminidase A (HexA) in a clinical specimen.	B

7047	52958	Beta-hexosaminidase A (HexA) IVD, control	Бета-гексозаминидаз A (HexA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the enzyme beta-hexosaminidase A (HexA) in a clinical specimen.	B
7048	52959	Beta-hexosaminidase A (HexA) IVD, reagent	Бета-гексозаминидаза A (HexA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the enzyme beta-hexosaminidase A (HexA) in a clinical specimen.	B
7049	52960	Biotinidase IVD, kit, spectrophotometry	Биотинидазын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the enzyme biotinidase in a clinical specimen, using a spectrophotometry method.	B
7050	52961	Biotinidase IVD, calibrator	Биотинидазын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the enzyme biotinidase in a clinical specimen.	B
7051	52962	Biotinidase IVD, control	Биотинидазын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the enzyme biotinidase in a clinical specimen.	B
7052	52963	Biotinidase IVD, reagent	Биотинидаз IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the enzyme biotinidase in a clinical specimen.	B
7053	53007	Galactokinase (GALK) IVD, kit, radioimmunoassay	Галактокиназа (GALK) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of galactokinase (GALK) in a clinical specimen, using a radioimmunoassay method.	B
7054	53008	Galactokinase (GALK) IVD, calibrator	Галактокиназа (GALK) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of galactokinase (GALK) in a clinical specimen.	B
7055	53009	Galactokinase (GALK) IVD, control	Галактокиназа (GALK) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of galactokinase (GALK) in a clinical specimen.	B
7056	53010	Galactokinase (GALK) IVD, reagent	Галактокиназа (GALK) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of galactokinase (GALK) in a clinical specimen.	B

7057	53015	Galactose-1-phosphate uridyl transferase IVD, kit, spectrophotometry	Галактоз-1-фосфат уридил трансфераза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of galactose-1-phosphate uridyl transferase (G1PUT), also known as galactose transferase (GALT) enzyme, in a clinical specimen, using a spectrophotometry method.	B
7058	53016	Galactose-1-phosphate uridyl transferase IVD, calibrator	Галактоз-1-фосфат уридил трансфераза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of galactose-1-phosphate uridyl transferase (G1PUT), also known as galactose transferase (GALT) enzyme, in a clinical specimen.	B
7059	53017	Galactose-1-phosphate uridyl transferase IVD, control	Галактоз-1-фосфат уридил трансфераза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of galactose-1-phosphate uridyl transferase (G1PUT), also known as galactose transferase (GALT) enzyme, in a clinical specimen.	B
7060	53018	Galactose-1-phosphate uridyl transferase IVD, reagent	Галактоз-1-фосфат уридил трансфераза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of galactose-1-phosphate uridyl transferase (G1PUT), also known as galactose transferase (GALT) enzyme, in a clinical specimen.	B
7061	53019	Alpha-galactosidase IVD, kit, spectrophotometry	Альфа-галактозидаза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-galactosidase in a clinical specimen, using a spectrophotometry method.	B
7062	53020	Alpha-galactosidase IVD, calibrator	Альфа-галактозидаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-galactosidase in a clinical specimen.	B
7063	53021	Alpha-galactosidase IVD, control	Альфа-галактозидаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-galactosidase in a clinical specimen.	B
7064	53022	Alpha-galactosidase IVD, reagent	Альфа-галактозидаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-galactosidase in a clinical specimen.	B

7065	53023	Beta-galactosidase IVD, kit, spectrophotometry	Бета-галактозидаза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-galactosidase in a clinical specimen, using a spectrophotometry method.	B
7066	53024	Beta-galactosidase IVD, calibrator	Бета-галактозидаз IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of beta-galactosidase in a clinical specimen.	B
7067	53025	Beta-galactosidase IVD, control	Бета-галактозидаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of beta-galactosidase in a clinical specimen.	B
7068	53026	Beta-galactosidase IVD, reagent	Бета-галактозидаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of beta-galactosidase in a clinical specimen.	B
7069	53027	Gamma-glutamyltransferase (GGT) IVD, kit, spectrophotometry	Гамма-глутамилтрансфераза (GGT) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of gamma glutamyltransferase (GGT) in a clinical specimen, using a spectrophotometry method.	B
7070	53028	Gamma-glutamyltransferase (GGT) IVD, calibrator	Гамма-глутамилтрансфераза (GGT) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of gamma glutamyltransferase (GGT) in a clinical specimen.	B
7071	53029	Gamma-glutamyltransferase (GGT) IVD, control	Гамма-глутамилтрансфераза (GGT) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of gamma glutamyltransferase (GGT) in a clinical specimen.	B
7072	53030	Gamma-glutamyltransferase (GGT) IVD, reagent	Гамма-глутамилтрансфераза (GGT) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of gamma glutamyltransferase (GGT) in a clinical specimen.	B
7073	53031	Beta-glucosidase IVD, kit, spectrophotometry	Бета-глюкозидазын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-glucosidase in a clinical specimen, using a spectrophotometry method.	B

7074	53032	Beta-glucosidase IVD, calibrator	Бета-глюкозидазын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of beta-glucosidase in a clinical specimen.	B
7075	53033	Beta-glucosidase IVD, control	Бета-глюкозидазын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of beta-glucosidase in a clinical specimen.	B
7076	53034	Beta-glucosidase IVD, reagent	Бета-глюкозидаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of beta-glucosidase in a clinical specimen.	B
7077	53035	Beta-glucuronidase IVD, kit, spectrophotometry	Бета-глюкуронидазын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-glucuronidase in a clinical specimen, using a spectrophotometry method.	B
7078	53036	Beta-glucuronidase IVD, calibrator	Бета-глюкуронидаз IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of beta-glucuronidase in a clinical specimen.	B
7079	53037	Beta-glucuronidase IVD, control	Бета-глюкуронидазын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of beta-glucuronidase in a clinical specimen.	B
7080	53038	Beta-glucuronidase IVD, reagent	Бета-глюкуронидаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of beta-glucuronidase in a clinical specimen.	B
7081	53039	Glutamate dehydrogenase IVD, kit, spectrophotometry	Глутамат дегидрогеназа IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glutamate dehydrogenase in a clinical specimen, using a spectrophotometry method.	B
7082	53040	Glutamate dehydrogenase IVD, calibrator	Глутамат дегидрогеназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of glutamate dehydrogenase in a clinical specimen.	B
7083	53041	Glutamate dehydrogenase IVD, control	Глутамат дегидрогеназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of glutamate dehydrogenase in a clinical specimen.	B

7084	53042	Glutamate dehydrogenase IVD, reagent	Глутамат дегидрогеназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of glutamate dehydrogenase in a clinical specimen.	B
7085	53043	Glycerol kinase IVD, kit, spectrophotometry	Глицерол киназа IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycerol kinase in a clinical specimen, using a spectrophotometry method.	B
7086	53044	Glycerol kinase IVD, calibrator	Глицерол киназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of glycerol kinase in a clinical specimen.	B
7087	53045	Glycerol kinase IVD, control	Глицерол киназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of glycerol kinase in a clinical specimen.	B
7088	53046	Glycerol kinase IVD, reagent	Глицерол киназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of glycerol kinase in a clinical specimen.	B
7089	53047	Glycogen phosphorylase BB IVD, kit, enzyme immunoassay (EIA)	Гликоген фосфорилаза BB IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycogen phosphorylase BB isoenzyme in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7090	53048	Glycogen phosphorylase BB IVD, reagent	Гликоген фосфорилаза BB IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of glycogen phosphorylase BB isoenzyme in a clinical specimen.	B
7091	53049	Granulocyte elastase IVD, kit, enzyme immunoassay (EIA)	Гранулоцит эластаза IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of granulocyte elastase in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7092	53050	Granulocyte elastase IVD, calibrator	Гранулоцит эластаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of granulocyte elastase in a clinical specimen.	B

7093	53051	Granulocyte elastase IVD, control	Гранулоцитын эластаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of granulocyte elastase in a clinical specimen.	B
7094	53052	Granulocyte elastase IVD, reagent	Гранулоцит эластаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of granulocyte elastase in a clinical specimen.	B
7095	53053	Guanase IVD, kit, spectrophotometry	Guanase IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of guanase in a clinical specimen, using a spectrophotometry method.	B
7096	53054	Guanase IVD, calibrator	Гуаназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of guanase in a clinical specimen.	B
7097	53055	Guanase IVD, control	Гуаназын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of guanase in a clinical specimen.	B
7098	53056	Guanase IVD, reagent	Гуаназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of guanase in a clinical specimen.	B
7099	53057	Alpha-hydroxybutyrate dehydrogenase IVD, kit, enzyme immunoassay (EIA)	Альфа-гидроксибутиратдегидрогеназа IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-hydroxybutyrate dehydrogenase in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7100	53058	Alpha-hydroxybutyrate dehydrogenase IVD, reagent	Альфа-гидроксибутиратдегидрогеназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-hydroxybutyrate dehydrogenase in a clinical specimen.	B
7101	53059	Beta-hydroxybutyrate dehydrogenase IVD, kit, enzyme immunoassay (EIA)	Бета-гидроксибутиратдегидрогеназа IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of beta-hydroxybutyrate dehydrogenase in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

7102	53060	Beta-hydroxybutyrate dehydrogenase IVD, calibrator	Бета-гидроксибутиратдегидрогеназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of beta-hydroxybutyrate dehydrogenase in a clinical specimen.	B
7103	53061	Beta-hydroxybutyrate dehydrogenase IVD, control	Бета-гидроксибутиратдегидрогеназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of beta-hydroxybutyrate dehydrogenase in a clinical specimen.	B
7104	53062	Beta-hydroxybutyrate dehydrogenase IVD, reagent	Бета-гидроксибутиратдегидрогеназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of beta-hydroxybutyrate dehydrogenase in a clinical specimen.	B
7105	53063	Isocitric dehydrogenase IVD, kit, spectrophotometry	Isocitric dehydrogenase IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of isocitric dehydrogenase in a clinical specimen, using a spectrophotometry method.	B
7106	53064	Isocitric dehydrogenase IVD, calibrator	Isocitric dehydrogenase IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of isocitric dehydrogenase in a clinical specimen.	B
7107	53065	Isocitric dehydrogenase IVD, control	Изоцитрит дегидрогеназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of isocitric dehydrogenase in a clinical specimen.	B
7108	53066	Isocitric dehydrogenase IVD, reagent	Изоцитрит дегидрогеназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of isocitric dehydrogenase in a clinical specimen.	B
7109	53067	Lactase IVD, kit, enzyme immunoassay (EIA)	Lactase IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of lactase enzyme in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

7110	53068	Lactase IVD, kit, rapid ICT, clinical	Lactase IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of lactase enzyme in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses for the detection of hypolactasia of the small bowel which is associated with lactose intolerance. It is not intended to be used for self-testing.	B
7111	53069	Lactase IVD, calibrator	Lactase IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of lactase enzyme in a clinical specimen.	B
7112	53070	Lactase IVD, control	Lactase IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of lactase enzyme in a clinical specimen.	B
7113	53071	Lactase IVD, reagent	Lactase IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of lactase enzyme in a clinical specimen.	B
7114	53105	Leukocyte esterase IVD, calibrator	Лейкоцит эстераза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of leukocyte esterase in a clinical specimen.	B
7115	53106	Leukocyte esterase IVD, control	Лейкоцитийн эстераза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of leukocyte esterase in a clinical specimen.	B
7116	53107	Leukocyte esterase IVD, reagent	Лейкоцит эстераза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of leukocyte esterase in a clinical specimen.	B
7117	53108	Lipase IVD, kit, spectrophotometry	Липаза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lipase in a clinical specimen, using a spectrophotometry method.	B

7118	53109	Lipase IVD, calibrator	Липаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of lipase in a clinical specimen.	B
7119	53110	Lipase IVD, control	Липаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of lipase in a clinical specimen.	B
7120	53111	Lipase IVD, reagent	Липаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of lipase in a clinical specimen.	B
7121	53112	Lipoprotein lipase IVD, kit, nephelometry/turbidimetry	Липопротейн липаза IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the lipid hydrolysing enzyme lipoprotein lipase in a clinical specimen, using a nephelometry/turbidimetry method.	B
7122	53113	Lipoprotein lipase IVD, kit, enzyme chemiluminescence	Липопротейн липаза IVD, иж бүрдэл, фермент химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the lipid hydrolysing enzyme lipoprotein lipase in a clinical specimen, using an enzyme chemiluminescence method.	B
7123	53114	Lipoprotein lipase IVD, kit, spectrophotometry	Липопротейн липаза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the lipid hydrolysing enzyme lipoprotein lipase in a clinical specimen, using a spectrophotometry method.	B
7124	53115	Lipoprotein lipase IVD, kit, mass spectrometry	Липопротейн липаза IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the lipid hydrolysing enzyme lipoprotein lipase in a clinical specimen, using a mass spectrometry method.	B
7125	53116	Lipoprotein lipase IVD, calibrator	Липопротейн липаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the lipid hydrolysing enzyme lipoprotein lipase in a clinical specimen.	B
7126	53117	Lipoprotein lipase IVD, control	Липопротейн липаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the lipid hydrolysing enzyme lipoprotein lipase in a clinical specimen.	B

7127	53118	Lipoprotein lipase IVD, reagent	Липопротейн липаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the lipid hydrolysing enzyme lipoprotein lipase in a clinical specimen.	B
7128	53119	Lysozyme (muramidase) IVD, kit, enzyme immunoassay (EIA)	Лизоцим (мурамидаза) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the bacteriolytic enzyme lysozyme (muramidase) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7129	53120	Lysozyme (muramidase) IVD, kit, nephelometry/turbidimetry	Лизоцим (мурамидаза) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the bacteriolytic enzyme lysozyme (muramidase) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7130	53121	Lysozyme (muramidase) IVD, calibrator	Лизоцим (мурамидаза) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the bacteriolytic enzyme lysozyme (muramidase) in a clinical specimen.	B
7131	53122	Lysozyme (muramidase) IVD, control	Лизоцим (мурамидаза) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the bacteriolytic enzyme lysozyme (muramidase) in a clinical specimen.	B
7132	53123	Lysozyme (muramidase) IVD, reagent	Лизоцим (мурамидаза) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the bacteriolytic enzyme lysozyme (muramidase) in a clinical specimen.	B
7133	53124	Malate dehydrogenase IVD, kit, spectrophotometry	Малатдегидрогеназа IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the enzyme malate dehydrogenase in a clinical specimen, using a spectrophotometry method.	B
7134	53125	Malate dehydrogenase IVD, calibrator	Малатдегидрогеназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the enzyme malate dehydrogenase in a clinical specimen.	B

7135	53126	Malate dehydrogenase IVD, control	Малатдегидрогеназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the enzyme malate dehydrogenase in a clinical specimen.	B
7136	53127	Malate dehydrogenase IVD, reagent	Малатдегидрогеназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the enzyme malate dehydrogenase in a clinical specimen.	B
7137	53128	Myeloperoxidase (MPO) IVD, kit, spectrophotometry	Миелопероксидаза (MPO) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of myeloperoxidase (MPO) in a clinical specimen, using a spectrophotometry method. MPO is used as a marker of cardiovascular disease (e.g., atherosclerosis, coronary artery disease, heart failure).	B
7138	53129	Myeloperoxidase (MPO) IVD, calibrator	Миелопероксидаза (MPO) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the enzyme myeloperoxidase (MPO) in a clinical specimen.	B
7139	53130	Myeloperoxidase (MPO) IVD, control	Миелопероксидаза (MPO) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the enzyme myeloperoxidase (MPO) in a clinical specimen.	B
7140	53131	Myeloperoxidase (MPO) IVD, reagent	Миелопероксидаза (MPO) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the enzyme myeloperoxidase (MPO) in a clinical specimen.	B
7141	53132	N-acetyl-beta-D-glucosaminidase (NAG) IVD, kit, spectrophotometry	N-ацетил-бета-D-глюкозаминидаза (NAG) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of N-acetyl-beta-D-glucosaminidase (NAG) in a clinical specimen, using a spectrophotometry method.	B
7142	53133	N-acetyl-beta-D-glucosaminidase (NAG) IVD, calibrator	N-ацетил-бета-D-глюкозаминидаза (NAG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of N-acetyl-beta-D-glucosaminidase (NAG) in a clinical specimen.	B

7143	53134	N-acetyl-beta-D-glucosaminidase (NAG) IVD, control	N-ацетил-бета-D-глюкозаминидаз (NAG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of N-acetyl-beta-D-glucosaminidase (NAG) in a clinical specimen.	B
7144	53135	N-acetyl-beta-D-glucosaminidase (NAG) IVD, reagent	N-ацетил-бета-D-глюкозаминидаза (NAG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of N-acetyl-beta-D-glucosaminidase (NAG) in a clinical specimen.	B
7145	53136	5-Nucleotidase IVD, kit, spectrophotometry	5-нуклеотидазын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 5-nucleotidase, also known as CD73, in a clinical specimen, using a spectrophotometry method.	B
7146	53137	5-Nucleotidase IVD, reagent	5-нуклеотидазын IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 5-nucleotidase, also known as CD73, in a clinical specimen.	B
7147	53138	Oxytocinase IVD, kit, enzyme fluorescence	Окситоциназа IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of oxytocinase (also known as cysteine aminopeptidase or leucine arylamidase) in a clinical specimen, using an enzyme fluorescence method. It is typically used to determine enzyme activity to aid in the diagnosis of jaundice, liver cirrhosis, carcinoma, or to indicate pregnancy.	B
7148	53139	Oxytocinase IVD, calibrator	Окситоциназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of oxytocinase (also known as cysteine aminopeptidase or leucine arylamidase) in a clinical specimen.	B
7149	53140	Oxytocinase IVD, control	Окситоциназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of oxytocinase (also known as cysteine aminopeptidase or leucine arylamidase) in a clinical specimen.	B

7150	53141	Oxytocinase IVD, reagent	Окситоциназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of oxytocinase (also known as cysteine aminopeptidase or leucine arylamidase) in a clinical specimen.	B
7151	53142	Pancreatic elastase (PE) IVD, kit, enzyme immunoassay (EIA)	Нойр булчирхайн эластаза (PE) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pancreatic elastase (PE) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of conditions associated with pancreatic insufficiency (e.g., chronic pancreatitis).	B
7152	53143	Pancreatic elastase (PE) IVD, calibrator	Нойр булчирхайн эластаза (PE) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of pancreatic elastase (PE) in a clinical specimen.	B
7153	53144	Pancreatic elastase (PE) IVD, control	Нойр булчирхайн эластаза (PE) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of pancreatic elastase (PE) in a clinical specimen.	B
7154	53145	Pancreatic elastase (PE) IVD, reagent	Нойр булчирхайн эластаза (PE) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of pancreatic elastase (PE) in a clinical specimen.	B
7155	53146	Pepsin IVD, kit, spectrophotometry	Пепсин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pepsin in a clinical specimen, using a spectrophotometry method.	B
7156	53147	Pepsin IVD, kit, nephelometry/turbidimetry	Пепсин IVD, иж бүрдэл, нефелометр / турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of pepsin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7157	53148	Pepsin IVD, calibrator	Пепсин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of pepsin in a clinical specimen.	B

7158	53149	Pepsin IVD, control	Пепсин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of pepsin in a clinical specimen.	B
7159	53150	Pepsin IVD, reagent	Пепсин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of pepsin in a clinical specimen.	B
7160	53151	Phosphohexose isomerase IVD, kit, spectrophotometry	Фосфогексоз изомераза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the enzyme phosphohexose isomerase in a clinical specimen, using a spectrophotometry method.	B
7161	53152	Phosphohexose isomerase IVD, calibrator	Фосфогексоз изомераза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of phosphohexose isomerase in a clinical specimen.	B
7162	53153	Phosphohexose isomerase IVD, control	Фосфогексоз изомераза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of phosphohexose isomerase in a clinical specimen.	B
7163	53154	Phosphohexose isomerase IVD, reagent	Фосфогексоз изомераза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of phosphohexose isomerase in a clinical specimen.	B
7164	53155	Phospholipase A2 IVD, kit, spectrophotometry	Фосфолипаза A2 IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the enzyme phospholipase A2 in a clinical specimen, using a spectrophotometry method. It is used as an aid in the diagnosis and risk assessment of atherosclerotic diseases such as coronary artery disease and ischemic stroke.	B
7165	53156	Phospholipase A2 IVD, calibrator	Фосфолипаза A2 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the enzyme phospholipase A2 in a clinical specimen.	B
7166	53157	Phospholipase A2 IVD, control	Фосфолипаза A2 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the enzyme phospholipase A2 in a clinical specimen.	B

7167	53158	Phospholipase A2 IVD, reagent	Фосфолипаза A2 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the enzyme phospholipase A2 in a clinical specimen.	B
7168	53159	Prolyl hydroxylase IVD, kit, spectrophotometry	Prolyl hydroxylase IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the enzyme prolyl hydroxylase in a clinical specimen, using a spectrophotometry method.	B
7169	53160	Prolyl hydroxylase IVD, calibrator	Пролил гидроксилаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of prolyl hydroxylase in a clinical specimen.	B
7170	53161	Prolyl hydroxylase IVD, control	Prolyl hydroxylase IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of prolyl hydroxylase in a clinical specimen.	B
7171	53162	Prolyl hydroxylase IVD, reagent	Пролил гидроксилаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of prolyl hydroxylase in a clinical specimen.	B
7172	53163	Pyruvate kinase M2 (PKM2) IVD, kit, spectrophotometry	Пируват киназа M2 (PKM2) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pyruvate kinase M2 (PKM2) in a clinical specimen, using a spectrophotometry method.	B
7173	53164	Pyruvate kinase M2 (PKM2) IVD, calibrator	Пируват киназа M2 (PKM2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of pyruvate kinase M2 (PKM2) in a clinical specimen.	B
7174	53165	Pyruvate kinase M2 (PKM2) IVD, control	Пируват киназа M2 (PKM2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of pyruvate kinase M2 (PKM2) in a clinical specimen.	B

7175	53166	Pyruvate kinase M2 (PKM2) IVD, reagent	Пируват киназа M2 (PKM2) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of pyruvate kinase M2 (PKM2) in a clinical specimen.	B
7176	53167	Sorbitol dehydrogenase IVD, kit, spectrophotometry	Сорбитолдегидрогеназа IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of sorbitol dehydrogenase in a clinical specimen, using a spectrophotometry method.	B
7177	53168	Sorbitol dehydrogenase IVD, calibrator	Сорбитолдегидрогеназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of sorbitol dehydrogenase in a clinical specimen.	B
7178	53169	Sorbitol dehydrogenase IVD, control	Сорбитолдегидрогеназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of sorbitol dehydrogenase in a clinical specimen.	B
7179	53170	Sorbitol dehydrogenase IVD, reagent	Сорбитолдегидрогеназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of sorbitol dehydrogenase in a clinical specimen.	B
7180	53171	2-5A synthetase IVD, kit, enzyme radiometry	2-5A синтетаза IVD, иж бүрдэл, ферментийн радиометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme 2-5A synthetase, also known as 2-5 oligoadenylate synthetase, in a clinical specimen, using an enzyme radiometry method.	B
7181	53172	2-5A synthetase IVD, reagent	2-5A синтетаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the enzyme 2-5A synthetase, also known as 2-5 oligoadenylate synthetase, in a clinical specimen.	B
7182	53173	Thymidine kinase IVD, kit, enzyme immunoassay (EIA)	Тимидин киназа IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thymidine kinase in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as a prognostic marker to monitor the progression of haematological malignancies [e.g., non-Hodgkin lymphoma, chronic lymphocytic leukaemia (CLL)] and assess the response to treatment.	B

7183	53174	Thymidine kinase IVD, reagent	Тимидин киназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of thymidine kinase in a clinical specimen.	B
7184	53187	Mast cell protease IVD, kit, enzyme immunoassay (EIA)	шигүү мөхлөгт эсийн протеаз IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a mast cell protease (e.g., tryptase, chymase), using an enzyme immunoassay (EIA) method.	B
7185	53188	Tryptase IVD, calibrator	Triptase IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of tryptase in a clinical specimen.	B
7186	53189	Tryptase IVD, control	Triptase IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of tryptase in a clinical specimen.	B
7187	53190	Tryptase IVD, reagent	Триптаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of tryptase in a clinical specimen.	B
7188	53191	UDP-galactose 4-epimerase (GALE) IVD, kit, spectrophotometry	UDP-галактоз 4-эпимераза (GALE) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of UDP-galactose 4-epimerase (GALE) in a clinical specimen, using a spectrophotometry method.	B
7189	53192	UDP-galactose 4-epimerase (GALE) IVD, calibrator	UDP-галактоз 4-эпимераза (GALE) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of UDP-galactose 4-epimerase (GALE) in a clinical specimen.	B
7190	53193	UDP-galactose 4-epimerase (GALE) IVD, control	UDP-галактоз 4-эпимераза (GALE) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of UDP-galactose 4-epimerase (GALE) in a clinical specimen.	B
7191	53194	UDP-galactose 4-epimerase (GALE) IVD, reagent	UDP-галактоз 4-эпимераза (GALE) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of UDP-galactose 4-epimerase (GALE) in a clinical specimen.	B

7192	53195	Uropepsin IVD, kit, spectrophotometry	Uropepsin IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of uropepsin in a clinical specimen, using a spectrophotometry method.	B
7193	53196	Uropepsin IVD, calibrator	Уропепсин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of uropepsin in a clinical specimen.	B
7194	53197	Uropepsin IVD, control	Уропепсин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of uropepsin in a clinical specimen.	B
7195	53198	Uropepsin IVD, reagent	Уропепсин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of uropepsin in a clinical specimen.	B
7196	53199	Acylglycine IVD, kit, gas chromatography	Acylglycine IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of acylglycine in a clinical specimen, using a gas chromatography method.	B
7197	53200	Acylglycine IVD, calibrator	Acylglycine IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of acylglycine in a clinical specimen.	B
7198	53201	Acylglycine IVD, control	Acylglycine IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of acylglycine in a clinical specimen.	B
7199	53202	Acylglycine IVD, reagent	Ацилглицин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of acylglycine in a clinical specimen.	B
7200	53203	Ammonia IVD, kit, enzyme spectrophotometry	Аммиакийн IVD, иж бүрдэл, ферментийн спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ammonia in a clinical specimen, using an enzyme spectrophotometry method.	B

7201	53204	Ammonia IVD, kit, ion-exchange chromatography	Аммиакийн IVD, иж бүрдэл, ион солилцооны хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ammonia in a clinical specimen, using an ion-exchange chromatography method.	B
7202	53205	Ammonia IVD, kit, spectrophotometry	Аммиак IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ammonia in a clinical specimen, using a spectrophotometry method.	B
7203	53206	Ammonia IVD, calibrator	Аммиак IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ammonia in a clinical specimen.	B
7204	53207	Ammonia IVD, control	Аммиак IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ammonia in a clinical specimen.	B
7205	53208	Ammonia IVD, reagent	Аммиак IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of ammonia in a clinical specimen.	B
7206	53209	Multiple amino acid IVD, kit, gas chromatography	Олон амин хүчлийн IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple amino acids in a clinical specimen, using a gas chromatography method.	B
7207	53210	Multiple amino acid IVD, calibrator	Олон тооны амин хүчил IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of one or multiple amino acids in a clinical specimen.	B
7208	53211	Multiple amino acid IVD, control	Олон тооны амин хүчил IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple amino acids in a clinical specimen.	B
7209	53212	Multiple amino acid IVD, reagent	Олон тооны амин хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple amino acids in a clinical specimen.	B

7210	53213	1,5-Anhydroglucitol IVD, kit, spectrophotometry	1,5-Ангидроглюцитол IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 1,5-anhydroglucitol in a clinical specimen, using a spectrophotometry method.	B
7211	53214	1,5-Anhydroglucitol IVD, reagent	1,5-Ангидроглюцитол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of 1,5-anhydroglucitol in a clinical specimen.	B
7212	53215	Alpha-1-antichymotrypsin IVD, kit, enzyme immunoassay (EIA)	Альфа-1-антихимотрипсин IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-1-antichymotrypsin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7213	53216	Alpha-1-antichymotrypsin IVD, reagent	Альфа-1-антихимотрипсин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-1-antichymotrypsin in a clinical specimen.	B
7214	53217	Beta-thromboglobulin IVD, kit, nephelometry/turbidimetry	Бета-тромбоглобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-thromboglobulin in a clinical specimen, using a nephelometry/turbidimetry method. Beta-thromboglobulin is a marker of platelet activation associated with various conditions such as thromboembolism, myocardial infarction and renal disorders.	B
7215	53218	Beta-thromboglobulin IVD, calibrator	Бета-тромбоглобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of beta-thromboglobulin in a clinical specimen.	B
7216	53219	Beta-thromboglobulin IVD, control	Бета-тромбоглобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of beta-thromboglobulin in a clinical specimen.	B
7217	53220	Beta-thromboglobulin IVD, reagent	Бета-тромбоглобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of beta-thromboglobulin in a clinical specimen.	B

7218	53221	Cholylglycine bile acid IVD, kit, radioimmunoassay	Cholylglycine цөсний хүчил IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the bile acid cholylglycine, also referred to as glycocholic acid, in a clinical specimen using a radioimmunoassay method. Cholylglycine is used as a marker to aid the diagnosis of acute and chronic hepatitis, and liver cirrhosis.	B
7219	53222	Cholylglycine bile acid IVD, control	Cholylglycine цөсний хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the bile acid cholylglycine, also referred to as glycocholic acid, in a clinical specimen.	B
7220	53223	Cholylglycine bile acid IVD, calibrator	Холилглицины цөсний хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the bile acid cholylglycine, also referred to as glycocholic acid, in a clinical specimen.	B
7221	53224	Cholylglycine bile acid IVD, reagent	Холилглицины цөсний хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the bile acid cholylglycine, also referred to as glycocholic acid, in a clinical specimen.	B
7222	53225	Conjugated sulfalithocholic acid (SLCG) IVD, kit, radioimmunoassay	Коньюгат сульфалитохолийн хүчил (SLCG) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the bile acid conjugated sulfalithocholic acid (SLCG), in a clinical specimen using a radioimmunoassay method.	B
7223	53226	Conjugated sulfalithocholic acid (SLCG) IVD, control	Коньюгат сульфалитохолийн хүчил (SLCG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the bile acid conjugated sulfalithocholic acid (SLCG), in a clinical specimen.	B
7224	53227	Conjugated sulfalithocholic acid (SLCG) IVD, calibrator	Коньюгат сульфалитохолийн хүчил (SLCG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the bile acid conjugated sulfalithocholic acid (SLCG), in a clinical specimen.	B
7225	53228	Conjugated sulfalithocholic acid (SLCG) IVD, reagent	Коньюгат сульфалитохолийн хүчил (SLCG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the bile acid conjugated sulfalithocholic acid (SLCG), in a clinical specimen.	B

7226	53229	Total bilirubin IVD, kit, spectrophotometry	Нийт билирубин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total bilirubin in a clinical specimen, using a spectrophotometry method.	B
7227	53231	Total bilirubin IVD, reagent	Нийт билирубин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total bilirubin in a clinical specimen.	B
7228	53233	Conjugated (direct) bilirubin IVD, kit, spectrophotometry	Коньюгат (шууд) билирубин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of conjugated (direct) bilirubin in a clinical specimen, using a spectrophotometry method.	B
7229	53234	Conjugated (direct) bilirubin IVD, calibrator	Коньюгат (шууд) билирубин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of conjugated (direct) bilirubin in a clinical specimen.	B
7230	53235	Conjugated (direct) bilirubin IVD, control	Коньюгат (шууд) билирубин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of conjugated (direct) bilirubin in a clinical specimen.	B
7231	53236	Conjugated (direct) bilirubin IVD, reagent	Коньюгат (шууд) билирубин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of conjugated (direct) bilirubin in a clinical specimen.	B
7232	53238	Bromide IVD, control	Бромид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of bromide in a clinical specimen.	B
7233	53239	Bromide IVD, calibrator	Бромид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of bromide in a clinical specimen.	B
7234	53240	Bromide IVD, reagent	Бромид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of bromide in a clinical specimen.	B
7235	53241	Carnitine IVD, kit, spectrophotometry	Карнитин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of carnitine in a clinical specimen, using a spectrophotometry method.	B

7236	53242	Carnitine IVD, calibrator	Карнитин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of carnitine in a clinical specimen.	B
7237	53243	Carnitine IVD, control	Карнитин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of carnitine in a clinical specimen.	B
7238	53244	Carnitine IVD, reagent	Карнитин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of carnitine in a clinical specimen.	B
7239	53245	Creatine IVD, kit, spectrophotometry	Креатин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatine in a clinical specimen, using a spectrophotometry method.	B
7240	53246	Creatine IVD, kit, enzyme chemiluminescence	Креатин IVD, иж бүрдэл, фермент химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of creatine in a clinical specimen, using an enzyme chemiluminescence method.	B
7241	53247	Creatine IVD, calibrator	Креатин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of creatine in a clinical specimen.	B
7242	53248	Creatine IVD, control	Креатин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of creatine in a clinical specimen.	B
7243	53249	Creatine IVD, reagent	Креатин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of creatine in a clinical specimen.	B
7244	53251	Creatinine IVD, kit, spectrophotometry	Креатинин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatinine in a clinical specimen, using a spectrophotometry method.	B
7245	53252	Creatinine IVD, reagent	Креатинин IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of creatinine in a clinical specimen.	B

7246	53253	Cyclic adenosine monophosphate (cAMP) IVD, kit, spectrophotometry	Цикл аденозин монофосфат (cAMP) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cyclic adenosine monophosphate (cAMP) in a clinical specimen, using a spectrophotometry method.	B
7247	53254	Cyclic adenosine monophosphate (cAMP) IVD, kit, enzyme immunoassay (EIA)	Цикл аденозин монофосфат (cAMP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of cyclic adenosine monophosphate (cAMP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7248	53255	Cyclic adenosine monophosphate (cAMP) IVD, kit, radioimmunoassay	Цикл аденозин монофосфат (cAMP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of cyclic adenosine monophosphate (cAMP) in a clinical specimen, using a radioimmunoassay method.	B
7249	53256	Cyclic adenosine monophosphate (cAMP) IVD, reagent	Цикл аденозин монофосфат (cAMP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of cyclic adenosine monophosphate (cAMP) in a clinical specimen.	B
7250	53257	Cyclic guanosine monophosphate (cGMP) IVD, kit, spectrophotometry	Цикл гуанозин монофосфат (cGMP) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cyclic guanosine monophosphate (cGMP) in a clinical specimen, using a spectrophotometry method.	B
7251	53258	Cyclic guanosine monophosphate (cGMP) IVD, kit, enzyme immunoassay (EIA)	Цикл гуанозин монофосфат (cGMP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of cyclic guanosine monophosphate (cGMP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7252	53259	Cyclic guanosine monophosphate (cGMP) IVD, kit, radioimmunoassay	Цикл гуанозин монофосфат (cGMP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of cyclic guanosine monophosphate (cGMP) in a clinical specimen, using a radioimmunoassay method.	B
7253	53260	Cyclic guanosine monophosphate (cGMP) IVD, calibrator	Цикл гуанозин монофосфат (cGMP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of cyclic guanosine monophosphate (cGMP) in a clinical specimen.	B

7254	53261	Cyclic guanosine monophosphate (cGMP) IVD, control	Цикл гуанозин монофосфат (cGMP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of cyclic guanosine monophosphate (cGMP) in a clinical specimen.	B
7255	53262	Cyclic guanosine monophosphate (cGMP) IVD, reagent	Цикл гуанозин монофосфат (cGMP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of cyclic guanosine monophosphate (cGMP) in a clinical specimen.	B
7256	53263	Cystine IVD, kit, gas chromatography	Cystine IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the amino acid cystine in a clinical specimen, using a gas chromatography method.	B
7257	53264	Cystine IVD, calibrator	Cystine IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the amino acid cystine in a clinical specimen.	B
7258	53265	Cystine IVD, control	Цистин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the amino acid cystine in a clinical specimen.	B
7259	53266	Cystine IVD, reagent	Cystine IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the amino acid cystine in a clinical specimen.	B
7260	53267	Cysteinyl leukotriene (cys-LT) IVD, kit, liquid chromatography	Цистейнил лейкотриен (cys-LT) IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the quantitative measurement of cysteinyl leukotriene (cys-LT) following leukocyte stimulation of a clinical specimen, using a liquid chromatography method.	B
7261	53268	Cysteinyl leukotriene (cys-LT) IVD, reagent	Цистейнил лейкотриен (cys-LT) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of cysteinyl leukotriene (cys-LT) in a clinical specimen, following leukocyte stimulation.	B
7262	53269	D-Xylose IVD, kit, spectrophotometry	D-Xylose IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of D-xylose in a clinical specimen, using a spectrophotometry method.	B

7263	53270	D-Xylose IVD, kit, enzyme chemiluminescence	D-Xylose IVD, иж бүрдэл, фермент химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of D-xylose in a clinical specimen, using an enzyme chemiluminescence method.	B
7264	53271	D-Xylose IVD, calibrator	D-Xylose IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of D-xylose in a clinical specimen.	B
7265	53272	D-Xylose IVD, control	D-Xylose IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of D-xylose in a clinical specimen.	B
7266	53273	D-Xylose IVD, reagent	D-Xylose IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of D-xylose in a clinical specimen.	B
7267	53274	Fructosamine IVD, kit, spectrophotometry	Фруктозамин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the glycated serum protein fructosamine in a clinical specimen, using a spectrophotometry method. It is typically used to aid in monitoring of average glucose levels and glycaemic control in diabetic patients.	B
7268	53275	Fructosamine IVD, calibrator	Фруктозамин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the glycated serum protein fructosamine in a clinical specimen.	B
7269	53276	Fructosamine IVD, control	Фруктозамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the glycated serum protein fructosamine in a clinical specimen.	B
7270	53277	Fructosamine IVD, reagent	Фруктозамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the glycated serum protein fructosamine in a clinical specimen.	B
7271	53278	Fructose IVD, kit, spectrophotometry	Фруктозын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fructose in a clinical specimen, using a spectrophotometry method.	B

7272	53279	Fructose IVD, calibrator	Фруктозын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of fructose in a clinical specimen.	B
7273	53280	Fructose IVD, control	Фруктозын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of fructose in a clinical specimen.	B
7274	53281	Fructose IVD, reagent	Фруктоз IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of fructose in a clinical specimen.	B
7275	53282	L-Fucose IVD, kit, spectrophotometry	L-Fucose IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of L-fucose in a clinical specimen, using a spectrophotometry method.	B
7276	53283	L-Fucose IVD, calibrator	L-Fucose IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of L-fucose in a clinical specimen.	B
7277	53284	L-Fucose IVD, control	L-Fucose IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of L-fucose in a clinical specimen.	B
7278	53285	L-Fucose IVD, reagent	L-Fucose IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of L-fucose in a clinical specimen.	B
7279	53286	Galactose IVD, kit, spectrophotometry	Галактозын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of galactose in a clinical specimen, using a spectrophotometry method.	B
7280	53287	Galactose IVD, kit, fluorescent immunoassay	Галактозын IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of galactose in a clinical specimen, using a fluorescent immunoassay method.	B
7281	53288	Galactose IVD, calibrator	Галактозын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of galactose in a clinical specimen.	B

7282	53289	Galactose IVD, control	Галактозын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of galactose in a clinical specimen.	B
7283	53290	Galactose IVD, reagent	Галактоз IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of galactose in a clinical specimen.	B
7284	53294	Galactose-1-phosphate IVD, kit, gas chromatography	Галактоз-1-фосфат IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of galactose-1-phosphate in a clinical specimen, using a gas chromatography method.	B
7285	53295	Galactose-1-phosphate IVD, calibrator	Галактоз-1-фосфат IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of galactose-1-phosphate in a clinical specimen.	B
7286	53296	Galactose-1-phosphate IVD, control	Галактоз-1-фосфат IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of galactose-1-phosphate in a clinical specimen.	B
7287	53297	Galactose-1-phosphate IVD, reagent	Галактоз-1-фосфат IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of galactose-1-phosphate in a clinical specimen.	B
7288	53298	1,3-Beta-D-glucan IVD, kit, enzyme immunoassay (EIA)	1,3-Бета-D-глюкан IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 1,3-beta-D-glucan in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7289	53299	1,3-Beta-D-glucan IVD, kit, nephelometry/turbidimetry	1,3-Бета-D-глюкан IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 1,3-beta-D-glucan in a clinical specimen, using a nephelometry/turbidimetry method.	B
7290	53300	1,3-Beta-D-glucan IVD, reagent	1,3-Бета-D-глюкан IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 1,3-beta-D-glucan in a clinical specimen.	B

7291	53301	Glucose IVD, kit, spectrophotometry	Глюкозын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glucose in a clinical specimen, using a spectrophotometry method.	B
7292	53303	Glucose IVD, kit, electrometry	Глюкозын IVD, иж бүрдэл, цахилгаан хэмжигч	A collection of reagents and other associated materials intended to be used for the quantitative measurement of glucose in a clinical specimen, using an electrometry method.	B
7293	53305	Glucose IVD, kit, ion-selective electrode (ISE)	Глюкозын IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of glucose in a clinical specimen, using an ion-selective electrode (ISE) method.	B
7294	53306	Glucose IVD, kit, enzyme fluorescence	Глюкозын IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the quantitative measurement of glucose in a clinical specimen, using an enzyme fluorescence method.	B
7295	53307	Glucose IVD, reagent	Глюкозын IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of glucose in a clinical specimen.	B
7296	53308	Glycated albumin IVD, kit, enzyme immunoassay (EIA)	Гликаталсан альбумин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated albumin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7297	53309	Glycated albumin IVD, kit, liquid chromatography	Гликат альбумин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated albumin in a clinical specimen, using a liquid chromatography method.	B
7298	53310	Glycated albumin IVD, calibrator	Гликатлагдсан альбумин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of glycated albumin in a clinical specimen.	B
7299	53311	Glycated albumin IVD, control	Гликатлагдсан альбумин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of glycated albumin in a clinical specimen.	B

7300	53312	Glycated albumin IVD, reagent	Гликатжуулсан альбумин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of glycated albumin in a clinical specimen.	B
7301	53313	Glycated haemoglobin (HbA1c) IVD, kit, liquid chromatography	Гликатлагдсан гемоглобин (HbA1c) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin, in a clinical specimen using a liquid chromatography method.	B
7302	53314	Glycated haemoglobin (HbA1c) IVD, kit, ion-selective electrode (ISE)	Гликатлагдсан гемоглобин (HbA1c) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin, in a clinical specimen using an ion-selective electrode (ISE) method.	B
7303	53315	Glycated haemoglobin (HbA1c) IVD, calibrator	Гликатжуулсан гемоглобин (HbA1c) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative measurement of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin, in a clinical specimen.	B
7304	53316	Glycated haemoglobin (HbA1c) IVD, reagent	Гликатжуулсан гемоглобин (HbA1c) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin in a clinical specimen.	B
7305	53321	Guanidinoacetate IVD, kit, spectrophotometry	Гуанидиноацетат IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of guanidinoacetate in a clinical specimen, using a spectrophotometry method.	B
7306	53322	Guanidinoacetate IVD, kit, mass spectrometry	Гуанидиноацетат IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of guanidinoacetate in a clinical specimen, using a mass spectrometry method.	B
7307	53323	Guanidinoacetate IVD, calibrator	Гуанидиноацетат IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of guanidinoacetate in a clinical specimen.	B

7308	53324	Guanidinoacetate IVD, control	Гуанидиноацетат IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of guanidinoacetate in a clinical specimen.	B
7309	53325	Guanidinoacetate IVD, reagent	Гуанидиноацетат IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of guanidinoacetate in a clinical specimen.	B
7310	53326	Histidine IVD, kit, liquid chromatography	Гистидин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the amino acid histidine in a clinical specimen, using a liquid chromatography method.	B
7311	53327	Histidine IVD, calibrator	Гистидин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the amino acid histidine in a clinical specimen.	B
7312	53328	Histidine IVD, control	Гистидин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the amino acid histidine in a clinical specimen.	B
7313	53329	Histidine IVD, reagent	Гистидин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the amino acid histidine in a clinical specimen.	B
7314	53330	Beta-hydroxybutyrate IVD, kit, rapid colorimetric, clinical	Бета-гидроксибутират IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi)-quantitative detection of beta-hydroxybutyrate (3-hydroxybutyric acid) within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
7315	53331	Beta-hydroxybutyrate IVD, kit, spectrophotometry	Бета-гидроксибутират IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-hydroxybutyrate (3-hydroxybutyric acid) in a clinical specimen, using a spectrophotometry method.	B
7316	53332	Beta-hydroxybutyrate IVD, calibrator	Бета-гидроксибутират IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of beta-hydroxybutyrate (3-hydroxybutyric acid) in a clinical specimen.	B

7317	53333	Beta-hydroxybutyrate IVD, control	Бета-гидроксибутират IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of beta-hydroxybutyrate (3-hydroxybutyric acid) in a clinical specimen.	B
7318	53334	Beta-hydroxybutyrate IVD, reagent	Бета-гидроксибутират IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of beta-hydroxybutyrate (3-hydroxybutyric acid) in a clinical specimen.	B
7319	53335	Inter-alpha trypsin inhibitor IVD, kit, chemiluminescent immunoassay	Альфа трипсин дарангуйлагч IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of inter-alpha trypsin inhibitor in a clinical specimen, using a chemiluminescent immunoassay method.	B
7320	53336	Inter-alpha trypsin inhibitor IVD, calibrator	Альфа трипсин дарангуйлагч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of inter-alpha trypsin inhibitor in a clinical specimen.	B
7321	53337	Inter-alpha trypsin inhibitor IVD, reagent	Альфа трипсин дарангуйлагч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of inter-alpha trypsin inhibitor in a clinical specimen.	B
7322	53338	Ketone (acetoacetate) IVD, kit, spectrophotometry	Кетон (ацетоацетат) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ketone (acetoacetate) in a clinical specimen, using a spectrophotometry method.	B
7323	53339	Ketone (acetoacetate) IVD, calibrator	Кетон (ацетоацетат) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ketone (acetoacetate) in a clinical specimen.	B
7324	53340	Ketone (acetoacetate) IVD, control	Кетон (ацетоацетат) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ketone (acetoacetate) in a clinical specimen.	B

7325	53341	Ketone (acetoacetate) IVD, reagent	Кетон (ацетоацетат) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of ketone (acetoacetate) in a clinical specimen.	B
7326	53342	Lactate IVD, kit, spectrophotometry	Лактат IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lactate in a clinical specimen, using a spectrophotometry method.	B
7327	53343	Lactate IVD, kit, reduction/oxidation	Лактат IVD, иж бүрдэл, бууралт / исэлдэлт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lactate in a clinical specimen, using a reduction/oxidation method.	B
7328	53344	Lactate IVD, calibrator	Лактат IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lactate in a clinical specimen.	B
7329	53345	Lactate IVD, control	Лактат IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lactate in a clinical specimen.	B
7330	53346	Lactate IVD, reagent	Лактат IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lactate in a clinical specimen.	B
7331	53347	Lecithin IVD, kit, spectrophotometry	Лецитин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lecithin in a clinical specimen, using a spectrophotometry method.	B
7332	53348	Lecithin IVD, calibrator	Лецитин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of lecithin in a clinical specimen.	B
7333	53349	Lecithin IVD, control	Лецитин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of lecithin in a clinical specimen.	B
7334	53350	Lecithin IVD, reagent	Лецитин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of lecithin in a clinical specimen.	B

7335	53358	Total cholesterol lipid IVD, kit, chemiluminescent immunoassay	Нийт холестерины липидийн IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total cholesterol lipid in a clinical specimen, using a chemiluminescent immunoassay method.	B
7336	53359	Total cholesterol lipid IVD, kit, spectrophotometry	Нийт холестерины липидийн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total cholesterol lipid in a clinical specimen, using a spectrophotometry method.	B
7337	53360	Total cholesterol lipid IVD, kit, enzyme chemiluminescence	Нийт холестерины липидийн IVD, иж бүрдэл, ферментийн химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total cholesterol lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7338	53361	Total cholesterol lipid IVD, kit, mass spectrometry	Нийт холестерины липидийн IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total cholesterol lipid in a clinical specimen, using a mass spectrometry method.	B
7339	53362	Total cholesterol lipid IVD, reagent	Нийт холестерины липидийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total cholesterol lipid in a clinical specimen.	B
7340	53363	Fatty acid binding protein (FABP) IVD, kit, enzyme immunoassay (EIA)	Өөх тосны хүчлийг холбогч уураг (FABP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fatty acid binding protein (FABP) in a clinical specimen, using an enzyme immunoassay (EIA) method. FABP is used as a marker of various metabolic, cardiac and other conditions [e.g., obesity, diabetes mellitus, hypertension, atherosclerosis, coronary heart disease, acute myocardial infarction, acute kidney injury (AKI)].	B
7341	53364	Fatty acid binding protein (FABP) IVD, kit, immunoblot	Өөх тосны хүчлийг холбогч уураг (FABP) IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fatty acid binding protein (FABP) in a clinical specimen, using an immunoblot method. FABP is used as a marker of various metabolic, cardiac and other conditions [e.g., obesity, diabetes mellitus, hypertension, atherosclerosis, coronary heart disease, acute myocardial infarction, acute kidney injury (AKI)].	B

7342	53365	Fatty acid binding protein (FABP) IVD, reagent	Өөх тосны хүчлийг холбогч уураг (FABP) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of fatty acid binding protein (FABP) in a clinical specimen.	B
7343	53366	Essential fatty acid profile IVD, kit, mass spectrometry	Эфирийн тосны хүчлийн профиль IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative determination of an essential fatty acid profile in a clinical specimen, using a mass spectrometry method.	B
7344	53367	Essential fatty acid profile IVD, calibrator	Чухал тосны хүчлийн профиль IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative determination of an essential fatty acid profile of a clinical specimen.	B
7345	53368	Essential fatty acid profile IVD, control	Чухал тосны хүчлийн профиль IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative determination of an essential fatty acid profile of a clinical specimen.	B
7346	53369	Essential fatty acid profile IVD, reagent	Чухал тосны хүчлийн профиль IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative determination of the essential fatty acid profile of a clinical specimen.	B
7347	53370	Free fatty acid profile IVD, kit, mass spectrometry	Чөлөөт тосны хүчлийн профиль IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative determination of free fatty acid profile of a clinical specimen, using a mass spectrometry method.	B
7348	53371	Free fatty acid profile IVD, calibrator	Чөлөөт тосны хүчлийн профиль IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative determination of a free fatty acid profile of a clinical specimen.	B
7349	53372	Free fatty acid profile IVD, control	Чөлөөт тосны хүчлийн профиль IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative determination of a free fatty acid profile of a clinical specimen.	B
7350	53373	Free fatty acid profile IVD, reagent	Чөлөөт тосны хүчлийн профиль IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative determination of a free fatty acid profile of a clinical specimen.	B

7351	53380	Total fatty acid IVD, kit, spectrophotometry	Нийт тосны хүчлийн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total fatty acid in a clinical specimen, using a spectrophotometry method.	B
7352	53381	Total fatty acid IVD, calibrator	Нийт тосны хүчлийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total fatty acid in a clinical specimen.	B
7353	53382	Total fatty acid IVD, control	Нийт өөх тосны хүчлийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total fatty acid in a clinical specimen.	B
7354	53383	Total fatty acid IVD, reagent	Нийт тосны хүчлийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total fatty acid in a clinical specimen.	B
7355	53384	Very long chain fatty acid IVD, kit, liquid chromatography	Маш урт гинжний тосны хүчлийн IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of very long chain fatty acid in a clinical specimen, using a liquid chromatography method.	B
7356	53385	Very long chain fatty acid IVD, calibrator	Маш урт гинжин тосны хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of very long chain fatty acid in a clinical specimen.	B
7357	53386	Very long chain fatty acid IVD, control	Маш урт гинжний тосны хүчлийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of very long chain fatty acid in a clinical specimen.	B
7358	53387	Very long chain fatty acid IVD, reagent	Маш урт гинжний тосны хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of very long chain fatty acid in a clinical specimen.	B
7359	53388	High density lipoprotein (HDL) cholesterol IVD, kit, chemiluminescent immunoassay	Өндөр нягтралтай липопротейн (HDL) холестерины IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen, using a chemiluminescent immunoassay method.	B

7360	53389	High density lipoprotein (HDL) cholesterol IVD, kit, chemiluminescent immunoassay, rapid	Өндөр нягтралтай липопротейн (HDL) холестерины IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ, хурдан	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a chemiluminescent immunoassay method. This test is commonly used in the laboratory or in point-of-care analyses.	B
7361	53390	High density lipoprotein (HDL) cholesterol IVD, kit, enzyme chemiluminescence	Өндөр нягтралтай липопротейн (HDL) холестерин IVD, иж бүрдэл, ферментийн химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7362	53391	High density lipoprotein (HDL) cholesterol IVD, kit, spectrophotometry	Өндөр нягтралтай липопротейн (HDL) холестерины IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen, using a spectrophotometry method.	B
7363	53392	High density lipoprotein (HDL) cholesterol IVD, kit, mass spectrometry	Өндөр нягтралтай липопротейн (HDL) холестерины IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen, using a mass spectrometry method.	B
7364	53393	High density lipoprotein (HDL) cholesterol IVD, reagent	Өндөр нягтралтай липопротейн (HDL) холестерин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen.	B
7365	53394	Low density lipoprotein (LDL) cholesterol IVD, kit, chemiluminescent immunoassay	Бага нягтралтай липопротейн (LDL) холестерины IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of low density lipoprotein (LDL) cholesterol lipid in a clinical specimen, using a chemiluminescent immunoassay method.	B
7366	53395	Low density lipoprotein (LDL) cholesterol IVD, kit, spectrophotometry	Бага нягтралтай липопротейн (LDL) холестерины IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of low density lipoprotein (LDL) cholesterol lipid in a clinical specimen, using a spectrophotometry method.	B

7367	53396	Low density lipoprotein (LDL) cholesterol IVD, kit, enzyme chemiluminescence	Бага нягтралтай липопротейн (LDL) холестерин IVD, иж бүрдэл, ферментийн химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of low density lipoprotein (LDL) cholesterol lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7368	53397	Low density lipoprotein (LDL) cholesterol IVD, kit, mass spectrometry	Бага нягтралтай липопротейн (LDL) холестерины IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of low density lipoprotein (LDL) cholesterol lipid in a clinical specimen, using a mass spectrometry method.	B
7369	53398	Low density lipoprotein (LDL) cholesterol IVD, reagent	Бага нягтралтай липопротейн (LDL) холестерин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of low density lipoprotein (LDL) cholesterol lipid in a clinical specimen.	B
7370	53399	Very low density lipoprotein (VLDL) cholesterol IVD, kit, chemiluminescent immunoassay	Маш бага нягтралтай липопротейн (VLDL) холестерины IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of very low density lipoprotein (VLDL) cholesterol lipid in a clinical specimen, using a chemiluminescent immunoassay method.	B
7371	53400	Very low density lipoprotein (VLDL) cholesterol IVD, kit, spectrophotometry	Маш бага нягтралтай липопротейн (VLDL) холестерины IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of very low density lipoprotein (VLDL) cholesterol lipid in a clinical specimen, using a spectrophotometry method.	B
7372	53401	Very low density lipoprotein (VLDL) cholesterol IVD, kit, enzyme chemiluminescence	Маш бага нягтралтай липопротейн (VLDL) холестерин IVD, иж бүрдэл, ферментийн химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of very low density lipoprotein (VLDL) cholesterol lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7373	53402	Very low density lipoprotein (VLDL) cholesterol IVD, kit, mass spectrometry	Маш бага нягтралтай липопротейн (VLDL) холестерины IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of very low density lipoprotein (VLDL) cholesterol lipid in a clinical specimen, using a mass spectrometry method.	B

7374	53403	Very low density lipoprotein (VLDL) cholesterol IVD, calibrator	Маш бага нягтралтай липопротейн (VLDL) холестерины IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of very low density lipoprotein (VLDL) cholesterol lipid in a clinical specimen.	B
7375	53404	Very low density lipoprotein (VLDL) cholesterol IVD, control	Маш бага нягтралтай липопротейн (VLDL) холестерины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of very low density lipoprotein (VLDL) cholesterol lipid in a clinical specimen.	B
7376	53405	Very low density lipoprotein (VLDL) cholesterol IVD, reagent	Маш бага нягтралтай липопротейн (VLDL) холестерин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of very low density lipoprotein (VLDL) cholesterol lipid in a clinical specimen.	B
7377	53406	Dense low density lipoprotein (DLDL) cholesterol IVD, kit, chemiluminescent immunoassay	Нягт бага нягтралтай липопротейн (DLDL) холестерины IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of dense low density lipoprotein (DLDL) cholesterol lipid in a clinical specimen, using a chemiluminescent immunoassay method.	B
7378	53407	Dense low density lipoprotein (DLDL) cholesterol IVD, kit, spectrophotometry	Нягт бага нягтралтай липопротейн (DLDL) холестерины IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of dense low density lipoprotein (DLDL) cholesterol lipid in a clinical specimen, using a spectrophotometry method.	B
7379	53408	Dense low density lipoprotein (DLDL) cholesterol IVD, kit, enzyme chemiluminescence	Нягт бага нягтралтай липопротейн (DLDL) холестерин IVD, иж бүрдэл, ферментийн химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of dense low density lipoprotein (DLDL) cholesterol lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7380	53409	Dense low density lipoprotein (DLDL) cholesterol IVD, kit, mass spectrometry	Нягт бага нягтралтай липопротейн (DLDL) холестерины IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of dense low density lipoprotein (DLDL) cholesterol lipid in a clinical specimen, using a mass spectrometry method.	B
7381	53410	Dense low density lipoprotein (DLDL) cholesterol IVD, calibrator	Нягт бага нягтралтай липопротейн (DLDL) холестерины IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of dense low density lipoprotein (DLDL) cholesterol lipid in a clinical specimen.	B

7382	53411	Dense low density lipoprotein (DLDL) cholesterol IVD, control	Нягт бага нягтралтай липопротейн (DLDL) холестерины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of dense low density lipoprotein (DLDL) cholesterol lipid in a clinical specimen.	B
7383	53412	Dense low density lipoprotein (DLDL) cholesterol IVD, reagent	Нягт бага нягтралтай липопротейн (DLDL) холестерин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of dense low density lipoprotein (DLDL) cholesterol lipid in a clinical specimen.	B
7384	53413	Total lipoprotein IVD, kit, nephelometry/turbidimetry	Нийт липопротеины IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total lipoprotein lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7385	53414	Total lipoprotein IVD, kit, enzyme chemiluminescence	Нийт липопротеины IVD, иж бүрдэл, ферментийн химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total lipoprotein lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7386	53415	Total lipoprotein IVD, kit, spectrophotometry	Нийт липопротейн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total lipoprotein lipid in a clinical specimen, using a spectrophotometry method.	B
7387	53416	Total lipoprotein IVD, kit, mass spectrometry	Нийт липопротеины IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total lipoprotein lipid in a clinical specimen, using a mass spectrometry method.	B
7388	53417	Total lipoprotein IVD, calibrator	Нийт липопротеины IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total lipoprotein lipid in a clinical specimen.	B
7389	53418	Total lipoprotein IVD, reagent	Нийт липопротеины IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total lipoprotein lipid in a clinical specimen.	B
7390	53419	Remnant lipoprotein IVD, kit, nephelometry/turbidimetry	Үлдэгдэл липопротеины IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of remnant lipoprotein lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B

7391	53420	Remnant lipoprotein IVD, kit, enzyme chemiluminescence	Үлдэгдэл липопротейн IVD, иж бүрдэл, фермент химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of remnant lipoprotein lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7392	53421	Remnant lipoprotein IVD, kit, spectrophotometry	Үлдэгдэл липопротеины IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of remnant lipoprotein lipid in a clinical specimen, using a spectrophotometry method.	B
7393	53422	Remnant lipoprotein IVD, kit, mass spectrometry	Үлдэгдэл липопротеины IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of remnant lipoprotein lipid in a clinical specimen, using a mass spectrometry method.	B
7394	53423	Remnant lipoprotein IVD, calibrator	Үлдэгдэл липопротеины IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of remnant lipoprotein lipid in a clinical specimen.	B
7395	53424	Remnant lipoprotein IVD, control	Үлдэгдэл липопротеины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of remnant lipoprotein lipid in a clinical specimen.	B
7396	53425	Remnant lipoprotein IVD, reagent	Үлдэгдэл липопротеины IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of remnant lipoprotein lipid in a clinical specimen.	B
7397	53426	Lipoprotein X IVD, kit, nephelometry/turbidimetry	Липопротейн X IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of lipoprotein X in a clinical specimen, using a nephelometry/turbidimetry method.	B
7398	53427	Lipoprotein X IVD, kit, enzyme chemiluminescence	Липопротейн X IVD, иж бүрдэл, фермент химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of lipoprotein X in a clinical specimen, using an enzyme chemiluminescence method.	B
7399	53428	Lipoprotein X IVD, kit, spectrophotometry	Липопротейн X IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lipoprotein X in a clinical specimen, using a spectrophotometry method.	B

7400	53429	Lipoprotein X IVD, kit, mass spectrometry	Липопротейн X IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of lipoprotein X in a clinical specimen, using a mass spectrometry method.	B
7401	53430	Lipoprotein X IVD, calibrator	Липопротейн X IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of lipoprotein X in a clinical specimen.	B
7402	53431	Lipoprotein X IVD, control	Липопротейн X IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of lipoprotein X in a clinical specimen.	B
7403	53432	Lipoprotein X IVD, reagent	Липопротейн X IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of lipoprotein X in a clinical specimen.	B
7404	53433	Total apolipoprotein IVD, kit, nephelometry/turbidimetry	Нийт аполипопротейн IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total apolipoprotein lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7405	53434	Total apolipoprotein IVD, kit, enzyme chemiluminescence	Нийт apolipoprotein IVD, иж бүрдэл, ферментийн химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total apolipoprotein lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7406	53435	Total apolipoprotein IVD, kit, spectrophotometry	Нийт аполипопротейн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total apolipoprotein lipid in a clinical specimen, using a spectrophotometry method.	B
7407	53436	Total apolipoprotein IVD, kit, mass spectrometry	Нийт apolipoprotein IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total apolipoprotein lipid in a clinical specimen, using a mass spectrometry method.	B
7408	53437	Total apolipoprotein IVD, reagent	Нийт apolipoprotein IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total apolipoprotein lipid in a clinical specimen.	B

7409	53438	Lipoprotein A IVD, kit, nephelometry/turbidimetry	Липопротейн А IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of lipoprotein A lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7410	53439	Lipoprotein A IVD, kit, enzyme chemiluminescence	Липопротейн А IVD, иж бүрдэл, фермент химилюминесценц	A collection of reagents and other associated materials intended to be used for the quantitative measurement of lipoprotein A lipid in a clinical specimen, using an enzyme chemiluminescence method.	B
7411	53440	Lipoprotein A IVD, kit, spectrophotometry	Липопротейн А IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lipoprotein A lipid in a clinical specimen, using a spectrophotometry method.	B
7412	53441	Lipoprotein A IVD, kit, mass spectrometry	Липопротейн А IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of lipoprotein A lipid in a clinical specimen, using a mass spectrometry method.	B
7413	53442	Lipoprotein A IVD, reagent	Липопротейн А IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of lipoprotein A lipid in a clinical specimen.	B
7414	53443	Apolipoprotein A-I (Apo A1) IVD, kit, nephelometry/turbidimetry	Аполипопротейн AI (Apo A1) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of apolipoprotein A-I (Apo A1) lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7415	53444	Apolipoprotein A-I (Apo A1) IVD, reagent	Аполипопротейн AI (Apo A1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of apolipoprotein A-I (Apo A1) lipid in a clinical specimen.	B
7416	53445	Apolipoprotein A-II (Apo A2) IVD, kit, nephelometry/turbidimetry	Аполипопротейн A-II (Apo A2) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of apolipoprotein A-II (Apo A2) lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7417	53446	Apolipoprotein A-II (Apo A2) IVD, reagent	Аполипопротейн A-II (Apo A2) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of apolipoprotein A-II (Apo A2) lipid in a clinical specimen.	B

7418	53447	Apolipoprotein B (Apo B) IVD, kit, nephelometry/turbidimetry	Аполипопротейн B (Апо B) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of apolipoprotein B (Apo B) lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7419	53448	Apolipoprotein B (Apo B) IVD, reagent	Аполипопротейн B (Апо B) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of apolipoprotein B (Apo B) lipid in a clinical specimen.	B
7420	53449	Apolipoprotein C-II (Apo C2) IVD, kit, nephelometry/turbidimetry	Аполипопротейн C-II (Apo C2) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of apolipoprotein C-II (Apo C2) lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7421	53450	Apolipoprotein C-II (Apo C2) IVD, reagent	Аполипопротейн C-II (Apo C2) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of apolipoprotein C-II (Apo C2) lipid in a clinical specimen.	B
7422	53451	Apolipoprotein C-III (Apo C3) IVD, kit, nephelometry/turbidimetry	Аполипопротейн C-III (Apo C3) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of apolipoprotein C-III (Apo C3) lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7423	53452	Apolipoprotein C-III (Apo C3) IVD, reagent	Аполипопротейн C-III (Apo C3) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of apolipoprotein C-III (Apo C3) lipid in a clinical specimen.	B
7424	53453	Serum amyloid A IVD, kit, nephelometry/turbidimetry	Сийвэнгийн амилоид A IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the apolipoprotein serum amyloid A in a clinical specimen, using a nephelometry/turbidimetry method. This test is used to aid in the diagnosis of inflammatory disease.	B
7425	53454	Serum amyloid A IVD, kit, enzyme immunoassay (EIA)	Сийвэнгийн амилоид A IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the apolipoprotein serum amyloid A in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is used to aid in the diagnosis of inflammatory disease.	B

7426	53455	Serum amyloid A IVD, calibrator	Сийвэнгийн амилоид А IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the apolipoprotein, serum amyloid A in a clinical specimen.	B
7427	53456	Serum amyloid A IVD, control	Сийвэнгийн амилоид А IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the apolipoprotein, serum amyloid A in a clinical specimen.	B
7428	53457	Serum amyloid A IVD, reagent	Сийвэнгийн амилоид А IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the apolipoprotein, serum amyloid A in a clinical specimen.	B
7429	53458	Apolipoprotein E (Apo E) IVD, kit, nephelometry/turbidimetry	Аполипопротейн Е (Apo E) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of apolipoprotein E (Apo E) lipid in a clinical specimen, using a nephelometry/turbidimetry method.	B
7430	53459	Apolipoprotein E (Apo E) IVD, reagent	Apolipoprotein E (Apo E) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of apolipoprotein E (Apo E) lipid in a clinical specimen.	B
7431	53460	Triglyceride IVD, kit, spectrophotometry	Триглицеридын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of triglycerides in a clinical specimen, using a spectrophotometry method.	B
7432	53461	Triglyceride IVD, kit, nephelometry/turbidimetry	Триглицеридын IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of triglycerides in a clinical specimen, using a nephelometry/turbidimetry method.	B
7433	53462	Triglyceride IVD, reagent	Триглицерид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of triglycerides in a clinical specimen.	B
7434	53463	3-Methylglutaconic acid IVD, kit, liquid chromatography	3-Метилглютаконы хүчил IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 3-methylglutaconic acid in a clinical specimen, using a liquid chromatography method.	B

7435	53464	3-Methylglutaconic acid IVD, calibrator	3-Метилглютаконы хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 3-methylglutaconic acid in a clinical specimen.	B
7436	53465	3-Methylglutaconic acid IVD, control	3-Метилглютаконы хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 3-methylglutaconic acid in a clinical specimen.	B
7437	53466	3-Methylglutaconic acid IVD, reagent	3-Метилглютаконы хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 3-methylglutaconic acid in a clinical specimen.	B
7438	53467	Methionine IVD, kit, gas chromatography	Метионин IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the amino acid methionine in a clinical specimen, using a gas chromatography method.	B
7439	53468	Methionine IVD, calibrator	Метионин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the amino acid methionine in a clinical specimen.	B
7440	53469	Methionine IVD, control	Метионин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the amino acid methionine in a clinical specimen.	B
7441	53470	Methionine IVD, reagent	Метионин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the amino acid methionine in a clinical specimen.	B
7442	53471	Methylmalonic acid (MMA) IVD, kit, gas chromatography	Метилмалоны хүчил (MMA) IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of methylmalonic acid (MMA) in a clinical specimen, using a gas chromatography method.	B
7443	53472	Methylmalonic acid (MMA) IVD, calibrator	Метилмалоны хүчил (MMA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of methylmalonic acid (MMA) in a clinical specimen.	B

7444	53473	Methylmalonic acid (MMA) IVD, control	Метилмалоны хүчил (MMA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of methylmalonic acid (MMA) in a clinical specimen.	B
7445	53474	Methylmalonic acid (MMA) IVD, reagent	Метилмалоны хүчил (MMA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of methylmalonic acid (MMA) in a clinical specimen.	B
7446	53475	Microalbumin IVD, kit, nephelometry/turbidimetry	Микроальбумин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of microalbumin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7447	53476	Microalbumin IVD, kit, spectrophotometry	Микроальбумин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of microalbumin in a clinical specimen, using a spectrophotometry method.	B
7448	53477	Microalbumin IVD, calibrator	Микроальбумин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of microalbumin in a clinical specimen.	B
7449	53478	Microalbumin IVD, control	Микроальбумин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of microalbumin in a clinical specimen.	B
7450	53479	Microalbumin IVD, reagent	Микроальбумин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of microalbumin in a clinical specimen.	B
7451	53480	Total microprotein IVD, kit, nephelometry/turbidimetry	Нийт микропротейн IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total microprotein in a clinical specimen, using a nephelometry/turbidimetry method.	B
7452	53481	Total microprotein IVD, kit, spectrophotometry	Нийт микропротейн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total microprotein in a clinical specimen, using a spectrophotometry method.	B
7453	53482	Total microprotein IVD, calibrator	Нийт бичил уургийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total microprotein in a clinical specimen.	B

7454	53483	Total microprotein IVD, control	Нийт бичил уургийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total microprotein in a clinical specimen.	B
7455	53484	Total microprotein IVD, reagent	Нийт бичил уургийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total microprotein in a clinical specimen.	B
7456	53485	Monoethylglycinexylidide (MEGX) IVD, kit, fluorescent immunoassay	Моноэтилглицинексилидид (MEGX) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of monoethylglycinexylidide (MEGX) in a clinical specimen, using a fluorescent immunoassay method.	B
7457	53486	Monoethylglycinexylidide (MEGX) IVD, reagent	Моноэтилглицинексилидид (MEGX) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of monoethylglycinexylidide (MEGX) in a clinical specimen.	B
7458	53487	Mucopolysaccharide fraction IVD, kit, liquid chromatography	Мукополисахаридын фракц IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of mucopolysaccharide fractions in a clinical specimen, using a liquid chromatography method.	B
7459	53488	Mucopolysaccharide fraction IVD, calibrator	Мукополисахаридын фракц IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of mucopolysaccharide fractions in a clinical specimen.	B
7460	53489	Mucopolysaccharide fraction IVD, control	Мукополисахаридын фракц IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of mucopolysaccharide fractions in a clinical specimen.	B
7461	53490	Mucopolysaccharide fraction IVD, reagent	Мукополисахаридын фракц IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of mucopolysaccharide fractions in a clinical specimen.	B
7462	53495	N-acetyl procainamide (NAPA) IVD, kit, fluorescent immunoassay	N-ацетил прокаинамид (NAPA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of N-acetyl procainamide (NAPA) in a clinical specimen, using a fluorescent immunoassay method.	B

7463	53496	N-acetyl procainamide (NAPA) IVD, calibrator	N-ацетил прокаинамид (NAPA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of N-acetyl procainamide (NAPA) in a clinical specimen.	B
7464	53497	N-acetyl procainamide (NAPA) IVD, control	N-ацетил прокаинамид (NAPA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of N-acetyl procainamide (NAPA) in a clinical specimen.	B
7465	53498	N-acetyl procainamide (NAPA) IVD, reagent	N-ацетил прокаинамид (NAPA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of N-acetyl procainamide (NAPA) in a clinical specimen.	B
7466	53507	Pancreatic secretory trypsin inhibitor IVD, kit, enzyme immunoassay (EIA)	Нойр булчирхайн шүүрлийн трипсин дарангуйлагч IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pancreatic secretory trypsin inhibitor in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7467	53508	Pancreatic secretory trypsin inhibitor IVD, calibrator	Нойр булчирхайн шүүрлийн трипсин дарангуйлагч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of pancreatic secretory trypsin inhibitor in a clinical specimen.	B
7468	53509	Pancreatic secretory trypsin inhibitor IVD, control	Нойр булчирхайн шүүрлийн трипсин дарангуйлагч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of pancreatic secretory trypsin inhibitor in a clinical specimen.	B
7469	53510	Pancreatic secretory trypsin inhibitor IVD, reagent	Нойр булчирхайн шүүрлийн трипсин дарангуйлагч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of pancreatic secretory trypsin inhibitor in a clinical specimen.	B
7470	53511	Phenylalanine IVD, kit, ion exchange chromatography	Фенилаланин IVD, иж бүрдэл, ион солилцооны хроматограф	A collection of reagents and other associated materials intended to be used for the quantitative measurement of phenylalanine in a clinical specimen, using an ion exchange chromatography method.	B
7471	53512	Phenylalanine IVD, calibrator	Фенилаланин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of phenylalanine in a clinical specimen.	B

7472	53513	Phenylalanine IVD, control	Фенилаланин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of phenylalanine in a clinical specimen.	B
7473	53514	Phenylalanine IVD, reagent	Фенилаланин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of phenylalanine in a clinical specimen.	B
7474	53515	Phospholipid IVD, kit, spectrophotometry	Фосфолипидын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple phospholipids in a clinical specimen, using a spectrophotometry method.	B
7475	53516	Phospholipid IVD, calibrator	Фосфолипидын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of one or multiple phospholipids in a clinical specimen.	B
7476	53517	Phospholipid IVD, control	Фосфолипидын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of one or multiple phospholipids in a clinical specimen.	B
7477	53518	Phospholipid IVD, reagent	Фосфолипидын IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of one or multiple phospholipids in a clinical specimen.	B
7478	53519	Phosphatidyl glycerol (PG) IVD, kit, agglutination	Фосфатидил глицерол (PG) IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phosphatidyl glycerol in a clinical specimen, using an agglutination method.	B
7479	53520	Phosphatidyl glycerol (PG) IVD, calibrator	Фосфатидил глицерол (PG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of phosphatidyl glycerol in a clinical specimen.	B
7480	53521	Phosphatidyl glycerol (PG) IVD, control	Фосфатидил глицерол (PG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of phosphatidyl glycerol in a clinical specimen.	B
7481	53522	Phosphatidyl glycerol (PG) IVD, reagent	Фосфатидил глицерол (PG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of phosphatidyl glycerol in a clinical specimen.	B

7482	53523	5-Aminolaevulinate dehydratase IVD, kit, spectrophotometry	5-Аминолаевулинатын дегидратаза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolism enzyme 5-aminolaevulinate dehydratase, also known as porphobilinogen synthase, in a clinical specimen using a spectrophotometry method.	B
7483	53524	5-Aminolaevulinate dehydratase IVD, reagent	5-Аминолаевулинатын дегидратаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the porphyrin metabolism enzyme 5-aminolaevulinate dehydratase, also known as porphobilinogen synthase, in a clinical specimen.	B
7484	53525	Porphyrin precursor IVD, kit, spectrophotometry	Порфирины урьдал IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple porphyrin precursors (e.g., porphobilinogen [PBG], delta-aminolaevulinic acid [delta-ALA]) in a clinical specimen, using a spectrophotometry method. It is typically used to aid in the diagnosis of porphyria.	B
7485	53526	Porphyrin precursor IVD, calibrator	Порфирины урьдал IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple porphyrin precursors (e.g., porphobilinogen [PBG], delta-aminolaevulinic acid [delta-ALA]) in a clinical specimen.	B
7486	53527	Porphyrin precursor IVD, control	Порфирины урьдал IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple porphyrin precursors (e.g., porphobilinogen [PBG], delta-aminolaevulinic acid [delta-ALA]) in a clinical specimen.	B
7487	53528	Porphyrin precursor IVD, reagent	Порфирины урьдал IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple porphyrin precursors (e.g., porphobilinogen [PBG], delta-aminolaevulinic acid [delta-ALA]) in a clinical specimen.	B

7488	53533	Porphobilinogen deaminase IVD, kit, enzyme fluorescence	Порфобилиноген деаминаза IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolism enzyme porphobilinogen deaminase in a clinical specimen, using an enzyme fluorescence method.	B
7489	53534	Porphobilinogen deaminase IVD, calibrator	Порфобилиноген деаминаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolism enzyme porphobilinogen deaminase in a clinical specimen.	B
7490	53535	Porphobilinogen deaminase IVD, control	Порфобилиноген деаминаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolism enzyme porphobilinogen deaminase in a clinical specimen.	B
7491	53536	Porphobilinogen deaminase IVD, reagent	Порфобилиноген деаминаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the porphyrin metabolism enzyme porphobilinogen deaminase in a clinical specimen.	B
7492	53537	Protoporphyrin IX IVD, kit, liquid chromatography	Protoporphyrin IX IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolite protoporphyrin IX in a clinical specimen, using a liquid chromatography method.	B
7493	53538	Protoporphyrin IX IVD, reagent	Протопорфирин IX IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the porphyrin metabolite protoporphyrin IX in a clinical specimen.	B
7494	53539	Total porphyrin (coproporphyrin/uroporphyrin) IVD, kit, liquid chromatography	Нийт порфирин (копропорфирин/уропорфирин) IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total porphyrin (coproporphyrin/uroporphyrin) in a clinical specimen, using a liquid chromatography method.	B
7495	53540	Total porphyrin (coproporphyrin/uroporphyrin) IVD, reagent	Нийт порфирин (копропорфирин/уропорфирин) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total porphyrin (coproporphyrin/uroporphyrin) in a clinical specimen.	B

7496	53541	Uroporphyrin IVD, kit, liquid chromatography	Уропорфирин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolite uroporphyrin in a clinical specimen, using a liquid chromatography method.	B
7497	53542	Uroporphyrin IVD, calibrator	Уропорфирин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolite uroporphyrin in a clinical specimen.	B
7498	53543	Uroporphyrin IVD, control	Уропорфирин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the porphyrin metabolite uroporphyrin in a clinical specimen.	B
7499	53544	Uroporphyrin IVD, reagent	Уропорфирин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the porphyrin metabolite uroporphyrin in a clinical specimen.	B
7500	53545	Pyruvate IVD, kit, spectrophotometry	Пируват IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pyruvate in a clinical specimen, using a spectrophotometry method.	B
7501	53546	Pyruvate IVD, calibrator	Пируват IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of pyruvate in a clinical specimen.	B
7502	53547	Pyruvate IVD, control	Пируват IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of pyruvate in a clinical specimen.	B
7503	53548	Pyruvate IVD, reagent	Пируват IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of pyruvate in a clinical specimen.	B
7504	53549	Prostacyclin IVD, kit, radioimmunoassay	Простациклин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of prostacyclin in a clinical specimen, using a radioimmunoassay method.	B
7505	53550	Prostacyclin IVD, calibrator	Простациклин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of prostacyclin in a clinical specimen.	B

7506	53551	Prostacyclin IVD, control	Простациклин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of prostacyclin in a clinical specimen.	B
7507	53552	Prostacyclin IVD, reagent	Простациклин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of prostacyclin in a clinical specimen.	B
7508	53553	Sialic acid (free) IVD, kit, spectrophotometry	Сиал хүчил (үнэгүй) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free sialic acid in a clinical specimen, using a spectrophotometry method.	B
7509	53554	Sialic acid (free) IVD, calibrator	Сиалийн хүчил (үнэгүй) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of free sialic acid in a clinical specimen.	B
7510	53555	Sialic acid (free) IVD, control	Сиалийн хүчил (үнэгүй) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of free sialic acid in a clinical specimen.	B
7511	53556	Sialic acid (free) IVD, reagent	Сиалийн хүчил (үнэгүй) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of free sialic acid in a clinical specimen.	B
7512	53557	Sorbitol IVD, kit, spectrophotometry	Сорбитол IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of sorbitol in a clinical specimen, using a spectrophotometry method.	B
7513	53558	Sorbitol IVD, calibrator	Сорбитол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of sorbitol in a clinical specimen.	B
7514	53559	Sorbitol IVD, control	Сорбитол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of sorbitol in a clinical specimen.	B
7515	53560	Sorbitol IVD, reagent	Сорбитол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of sorbitol in a clinical specimen.	B

7516	53561	Succinyl acetone IVD, kit, spectrophotometry	Сукцинил ацетон IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of succinyl acetone in a clinical specimen, using a spectrophotometry method.	B
7517	53562	Succinyl acetone IVD, kit, gas chromatography	Сукцинил ацетон IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of succinyl acetone in a clinical specimen, using a gas chromatography method.	B
7518	53563	Succinyl acetone IVD, calibrator	Сукцинил ацетон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of succinyl acetone in a clinical specimen.	B
7519	53564	Succinyl acetone IVD, control	Сукцинил ацетон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of succinyl acetone in a clinical specimen.	B
7520	53565	Succinyl acetone IVD, reagent	Сукцинил ацетон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of succinyl acetone in a clinical specimen.	B
7521	53566	Sulfatide IVD, kit, spectrophotometry	Сульфатидын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of sulfatide in a clinical specimen, using a spectrophotometry method.	B
7522	53567	Sulfatide IVD, calibrator	Сульфатид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of sulfatide in a clinical specimen.	B
7523	53568	Sulfatide IVD, control	Сульфатид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of sulfatide in a clinical specimen.	B
7524	53569	Sulfatide IVD, reagent	Сульфатид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of sulfatide in a clinical specimen.	B
7525	53570	Thiocyanate IVD, kit, spectrophotometry	Тиоцианатын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thiocyanate in a clinical specimen, using a spectrophotometry method.	B

7526	53571	Thiocyanate IVD, calibrator	Тиоцианат IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of thiocyanate in a clinical specimen.	B
7527	53572	Thiocyanate IVD, control	Тиоцианатын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of thiocyanate in a clinical specimen.	B
7528	53573	Thiocyanate IVD, reagent	Тиоцианат IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of thiocyanate in a clinical specimen.	B
7529	53574	Thromboxane IVD, kit, gas chromatography	Тромбоксан IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative detection of thromboxane in a clinical specimen, using a gas chromatography method. Thromboxane is typically used as a marker of platelet activity, which may be affected by a variety of conditions and treatments (e.g., aspirin intake).	B
7530	53575	Thromboxane IVD, kit, radioimmunoassay	Тромбоксан IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative detection of thromboxane in a clinical specimen, using a radioimmunoassay method. Thromboxane is typically used as a marker of platelet activity, which may be affected by a variety of conditions and treatments (e.g., aspirin intake).	B
7531	53576	Thromboxane IVD, calibrator	Тромбоксан IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of thromboxane in a clinical specimen.	B
7532	53577	Thromboxane IVD, control	Тромбоксан IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of thromboxane in a clinical specimen.	B
7533	53578	Thromboxane IVD, reagent	Тромбоксан IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of thromboxane in a clinical specimen.	B
7534	53579	Tyrosine IVD, kit, fluorescent immunoassay	Тирозин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of tyrosine in a clinical specimen, using a fluorescent immunoassay method.	B

7535	53580	Tyrosine IVD, calibrator	Тирозин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of tyrosine in a clinical specimen.	B
7536	53581	Tyrosine IVD, control	Тирозин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of tyrosine in a clinical specimen.	B
7537	53582	Tyrosine IVD, reagent	Тирозин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of tyrosine in a clinical specimen.	B
7538	53583	Uric acid IVD, kit, spectrophotometry	Шээсний хүчил IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of uric acid in a clinical specimen, using a spectrophotometry method.	B
7539	53584	Uric acid IVD, kit, ion-selective electrode (ISE)	Шээсний хүчил IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of uric acid in a clinical specimen, using an ion-selective electrode (ISE) method.	B
7540	53585	Uric acid IVD, kit, chemiluminescent immunoassay	Шээсний хүчил IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of uric acid in a clinical specimen, using a chemiluminescent immunoassay method.	B
7541	53586	Uric acid IVD, reagent	Шээсний хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of uric acid in a clinical specimen.	B
7542	53587	Urea IVD, kit, enzyme spectrophotometry	Мочевин IVD, иж бүрдэл, ферментийн спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of urea or urea nitrogen [also known as blood urea nitrogen (BUN)] in a clinical specimen, using an enzyme spectrophotometry method. It is typically used as an indicator of kidney function and/or to differentiate between prerenal and postrenal azotemia.	B
7543	53588	Urea IVD, calibrator	Мочевин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of urea or urea nitrogen [also known as blood urea nitrogen (BUN)] in a clinical specimen.	B

7544	53589	Urea IVD, control	Мочевин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of urea or urea nitrogen [also known as blood urea nitrogen (BUN)] in a clinical specimen.	B
7545	53590	Urea IVD, reagent	Мочевин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of urea or urea nitrogen [also known as blood urea nitrogen (BUN)] in a clinical specimen.	B
7546	53591	Multiple clinical chemistry protein IVD, kit, immunoblot	Олон эмнэлзүйн химийн уураг IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry proteins in a clinical specimen, using an immunoblot method.	B
7547	53592	Multiple clinical chemistry protein IVD, kit, nephelometry/turbidimetry	Олон эмнэлзүйн химийн уураг IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry proteins in a clinical specimen, using a nephelometry/turbidimetry method.	B
7548	53593	Multiple clinical chemistry protein IVD, calibrator	Олон эмнэлзүйн химийн уураг IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry proteins in a clinical specimen.	B
7549	53594	Multiple clinical chemistry protein IVD, control	Олон эмнэлзүйн химийн уураг IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry proteins in a clinical specimen.	B
7550	53595	Multiple clinical chemistry protein IVD, reagent	Олон эмнэлзүйн химийн уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple clinical chemistry proteins in a clinical specimen.	B
7551	53596	Albumin IVD, kit, nephelometry/turbidimetry	Альбумин IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of albumin in a clinical specimen, using a nephelometry/turbidimetry method. It is typically used for the detection of small amounts of albumin in urine as an indicator of a kidney disease known as moderately increased albuminuria or microalbuminuria.	B

7552	53598	Albumin IVD, kit, enzyme immunoassay (EIA)	Альбумин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of albumin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used for the detection of small amounts of albumin in urine as an indicator of a kidney disease known as moderately increased albuminuria or microalbuminuria.	B
7553	53599	Albumin IVD, reagent	Альбумин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of albumin in a clinical specimen.	B
7554	53600	Albumin-globulin ratio IVD, kit, enzyme immunoassay (EIA)	Альбумин-глобулины харьцаа IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used to determine the albumin-globulin ratio of a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7555	53601	Albumin-globulin ratio IVD, reagent	Альбумин-глобулины харьцаа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used to determine the albumin-globulin ratio of a clinical specimen.	B
7556	53602	Alpha-1-antitrypsin (protease inhibitor) IVD, kit, nephelometry/turbidimetry	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor) in a clinical specimen, using a nephelometry/turbidimetry method. Alpha-1-antitrypsin deficiency is typically associated with liver cirrhosis and pulmonary emphysema.	B
7557	53603	Alpha-1-antitrypsin (protease inhibitor) IVD, kit, enzyme immunoassay (EIA)	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor) in a clinical specimen, using an enzyme immunoassay (EIA) method. Alpha-1-antitrypsin deficiency is typically associated with liver cirrhosis and pulmonary emphysema.	B
7558	53604	Alpha-1-antitrypsin (protease inhibitor) IVD, kit, immunoblot	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor) in a clinical specimen, using an immunoblot method. Alpha-1-antitrypsin deficiency is typically associated with liver cirrhosis and pulmonary emphysema.	B

7559	53605	Alpha-1-antitrypsin (protease inhibitor) IVD, reagent	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor) in a clinical specimen.	B
7560	53606	Alpha-1-acid glycoprotein (orosomucoid) IVD, kit, nephelometry/turbidimetry	Альфа-1-хүчлийн гликопротейн (оросомукоид) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-1-acid glycoprotein (orosomucoid) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7561	53607	Alpha-1-acid glycoprotein (orosomucoid) IVD, reagent	Альфа-1 хүчлийн гликопротейн (оросомукоид) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-1-acid glycoprotein (orosomucoid) in a clinical specimen.	B
7562	53608	Alpha-1-B glycoprotein IVD, kit, nephelometry/turbidimetry	Альфа-1-В гликопротеины IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-1-B glycoprotein in a clinical specimen, using a nephelometry/turbidimetry method.	B
7563	53609	Alpha-1-B glycoprotein IVD, reagent	Альфа-1-В гликопротейн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-1-B glycoprotein in a clinical specimen.	B
7564	53610	Afamin IVD, kit, nephelometry/turbidimetry	Афамин IVD, иж бүрдэл, нефелометр / турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of afamin, also known as alpha-albumin (previously known as alpha-1-T glycoprotein) in a clinical specimen, using a nephelometry/turbidimetry method. Afamin has been associated with metabolic syndrome, insulin resistance and ovarian cancer.	B
7565	53611	Afamin IVD, reagent	Афамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of afamin, also known as alpha-albumin (previously known as alpha-1-T glycoprotein) in a clinical specimen.	B

7566	53612	Alpha-2-glycoprotein IVD, kit, nephelometry/turbidimetry	Альфа-2-гликопротейн IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-2-glycoprotein in a clinical specimen, using a nephelometry/turbidimetry method.	B
7567	53613	Alpha-2-glycoprotein IVD, reagent	Альфа-2-гликопротейн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-2-glycoprotein in a clinical specimen.	B
7568	53614	Alpha-2-AP-glycoprotein IVD, kit, nephelometry/turbidimetry	Альфа-2-АП-гликопротейн IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-2-AP-glycoprotein in a clinical specimen, using a nephelometry/turbidimetry method.	B
7569	53615	Alpha-2-AP-glycoprotein IVD, reagent	Альфа-2-АП-гликопротейн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-2-AP-glycoprotein in a clinical specimen.	B
7570	53618	Alpha-2-HS-glycoprotein (AHSG)/fetuin-A IVD, kit, nephelometry/turbidimetry	Альфа-2-HS-гликопротеин (AHSG)/фетуин-А IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-2-HS-glycoprotein (AHSG), also referred to as fetuin-A, in a clinical specimen using a nephelometry/turbidimetry method.	B
7571	53619	Alpha-2-HS-glycoprotein (AHSG)/fetuin-A IVD, reagent	Альфа-2-HS-гликопротейн (AHSG)/фетуин-А IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-2-HS-glycoprotein (AHSG), also referred to as fetuin-A in a clinical specimen.	B
7572	53620	Beta-2-glycoprotein IVD, kit, nephelometry/turbidimetry	Бета-2-гликопротейн IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of beta-2-glycoprotein in a clinical specimen, using a nephelometry/turbidimetry method.	B
7573	53621	Beta-2-glycoprotein IVD, calibrator	Бета-2-гликопротейн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of beta-2-glycoprotein in a clinical specimen.	B

7574	53622	Beta-2-glycoprotein IVD, control	Бета-2-гликопротейн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of beta-2-glycoprotein in a clinical specimen.	B
7575	53623	Beta-2-glycoprotein IVD, reagent	Бета-2-гликопротейн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of beta-2-glycoprotein in a clinical specimen.	B
7576	53624	Calprotectin IVD, kit, enzyme immunoassay (EIA)	Калпротектин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of calprotectin protein in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is commonly used to aid in the diagnosis of inflammatory bowel disease or other causes of intestinal inflammation.	B
7577	53625	Calprotectin IVD, calibrator	Калпротектин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of calprotectin protein in a clinical specimen.	B
7578	53626	Calprotectin IVD, control	Калпротектин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of calprotectin protein in a clinical specimen.	B
7579	53627	Calprotectin IVD, reagent	Калпротектин IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of calprotectin protein in a clinical specimen.	B
7580	53628	Transferrin/transferrin isoform IVD, kit, liquid chromatography	Трансферрин/трансферрин изоформ IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen, using a liquid chromatography method.	B
7581	53632	Ceruloplasmin IVD, kit, nephelometry/turbidimetry	Церулоплазмины IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ceruloplasmin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7582	53633	Ceruloplasmin IVD, kit, gas chromatography	Церулоплазмин IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ceruloplasmin in a clinical specimen, using a gas chromatography method.	B

7583	53634	Ceruloplasmin IVD, reagent	Церулоплазмин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of ceruloplasmin in a clinical specimen.	B
7584	53635	Collagen type I cross-linked N-telopeptide IVD, kit, chemiluminescent immunoassay	Коллаген төрлийн I хөндлөн холбоот N-телопептидийн IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of collagen type I cross-linked N-telopeptides in a clinical specimen, using a chemiluminescent immunoassay method.	B
7585	53636	Collagen type I cross-linked N-telopeptide IVD, kit, enzyme immunoassay (EIA)	Коллаген төрлийн I хөндлөн холбоот N-телопептидийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of collagen type I cross-linked N-telopeptides in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7586	53637	Collagen type I cross-linked N-telopeptide IVD, calibrator	Коллаген төрлийн I хөндлөн холбоост N-телопептидийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of collagen type I cross-linked N-telopeptides in a clinical specimen.	B
7587	53638	Collagen type I cross-linked N-telopeptide IVD, control	Коллаген төрлийн I хөндлөн холбоос N-телопептидийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of collagen type I cross-linked N-telopeptides in a clinical specimen.	B
7588	53639	Collagen type I cross-linked N-telopeptide IVD, reagent	Коллаген төрлийн I хөндлөн холбоост N-телопептид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of collagen type I cross-linked N-telopeptides in a clinical specimen.	B
7589	53640	Procollagen type I C-terminal propeptide (PICP) IVD, kit, enzyme immunoassay (EIA)	Проколлаген төрлийн I С-терминал пропептид (PICP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procollagen type I C-terminal propeptide (PICP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

7590	53641	Procollagen type I C-terminal propeptide (PICP) IVD, calibrator	Проколлаген төрлийн I С-терминал пропептид (PICP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of procollagen type I C-terminal propeptide (PICP) in a clinical specimen.	B
7591	53642	Procollagen type I C-terminal propeptide (PICP) IVD, control	Проколлаген төрлийн I С-терминал пропептид (PICP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of procollagen type I C-terminal propeptide (PICP) in a clinical specimen.	B
7592	53643	Procollagen type I C-terminal propeptide (PICP) IVD, reagent	Проколлаген төрлийн I С-терминал пропептид (PICP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of procollagen type I C-terminal propeptide (PICP) in a clinical specimen.	B
7593	53644	Procollagen type III C-terminal propeptide IVD, kit, enzyme immunoassay (EIA)	III төрлийн проколлаген С-терминал пропептид IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procollagen type III C-terminal propeptide in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7594	53645	Procollagen type III C-terminal propeptide IVD, calibrator	Проколлаген төрлийн III С-терминал пропептид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of procollagen type III C-terminal propeptide in a clinical specimen.	B
7595	53646	Procollagen type III C-terminal propeptide IVD, control	III төрлийн проколлаген С-терминал пропептид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of procollagen type III C-terminal propeptide in a clinical specimen.	B
7596	53647	Procollagen type III C-terminal propeptide IVD, reagent	III төрлийн проколлаген С-терминал пропептид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of procollagen type III C-terminal propeptide in a clinical specimen.	B
7597	53648	Collagen type IV IVD, kit, enzyme immunoassay (EIA)	Коллагены IV төрлийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of collagen type IV in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

7598	53649	Collagen type IV IVD, calibrator	Коллаген IV төрлийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of collagen type IV in a clinical specimen.	B
7599	53650	Collagen type IV IVD, control	Коллагены IV төрлийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of collagen type IV in a clinical specimen.	B
7600	53651	Collagen type IV IVD, reagent	Коллаген IV төрлийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of collagen type IV in a clinical specimen.	B
7601	53654	Collagen pyridium crosslink IVD, kit, enzyme immunoassay (EIA)	Коллаген пиридиумын хөндлөн холбоос IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the pyridium crosslinks of collagen, deoxypyridinoline (DPD) and/or pyridinoline (PYD), in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as a specific marker of bone resorption and osteoclastic activity to help in the diagnosis of bone disease (e.g., postmenopausal osteoporosis, bone metastasis, and Paget's disease) or in monitoring collagen resorption changes in patients receiving antiresorptive therapy.	B
7602	53655	Collagen pyridium crosslink IVD, calibrator	Коллаген пиридиумын хөндлөн холбоос IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the pyridium crosslinks of collagen, deoxypyridinoline (DPD) and/or pyridinoline (PYD), in a clinical specimen.	B
7603	53656	Collagen pyridium crosslink IVD, control	Коллаген пиридиумын хөндлөн холбоос IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the pyridium crosslinks of collagen, deoxypyridinoline (DPD) and/or pyridinoline (PYD), in a clinical specimen.	B
7604	53657	Collagen pyridium crosslink IVD, reagent	Коллаген пиридиумын хөндлөн холбоос IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the pyridium crosslinks of collagen, deoxypyridinoline (DPD) and/or pyridinoline (PYD), in a clinical specimen.	B

7605	53658	Multiple complement component IVD, control	Олон нэмэлт бүрэлдэхүүн хэсэг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of multiple components of the complement cascade in a clinical specimen.	B
7606	53659	Total complement activity (CH50) IVD, kit, enzyme immunoassay (EIA)	Нийт нэмэлт идэвхжил (CH50) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total complement activity (CH50) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7607	53660	Total complement activity (CH50) IVD, calibrator	Нийт нэмэлт идэвхжил (CH50) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total complement activity (CH50) in a clinical specimen.	B
7608	53661	Total complement activity (CH50) IVD, control	Нийт нэмэлт үйл ажиллагаа (CH50) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total complement activity (CH50) in a clinical specimen.	B
7609	53662	Total complement activity (CH50) IVD, reagent	Нийт нэмэлт идэвхжил (CH50) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total complement activity (CH50) in a clinical specimen.	B
7610	53668	Complement component B IVD, kit, enzyme immunoassay (EIA)	Б бүрэлдэхүүн хэсэг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component B in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7611	53669	Complement component B IVD, kit, fluorescent immunoassay	Б бүрэлдэхүүн хэсэг IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component B in a clinical specimen, using a fluorescent immunoassay method.	B
7612	53670	Complement component B IVD, calibrator	Б бүрэлдэхүүн хэсэг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement cascade component B in a clinical specimen.	B
7613	53671	Complement component B IVD, control	Б бүрэлдэхүүн хэсэг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement cascade component B in a clinical specimen.	B

7614	53672	Complement component B IVD, reagent	Б бүрэлдэхүүн хэсэг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement cascade component B in a clinical specimen.	B
7615	53673	Complement component C1q IVD, kit, enzyme immunoassay (EIA)	Нэмэлт бүрэлдэхүүн хэсэг C1q IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component C1q in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used for the characterization and/or diagnosis of complement cascade component C1q deficiency, which may be associated with systemic lupus erythematosus (SLE) and glomerulonephritis.	B
7616	53674	Complement component C1q IVD, calibrator	Нэмэлт бүрэлдэхүүн хэсэг C1q IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement cascade component C1q in a clinical specimen.	B
7617	53675	Complement component C1q IVD, reagent	Нэмэлт бүрэлдэхүүн хэсэг C1q IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement cascade component C1q in a clinical specimen.	B
7618	53676	Complement component C1 inhibitor IVD, kit, nephelometry/turbidimetry	C1 дарангуйлагч IVD, иж бүрдэл, нефелометр/турбидиметрийн нэмэлт бүрэлдэхүүн хэсэг	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component C1 inhibitor in a clinical specimen, using a nephelometry/turbidimetry method.	B
7619	53677	Complement component C1 inhibitor IVD, calibrator	Нэмэлт бүрэлдэхүүн хэсэг C1 дарангуйлагч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement cascade component C1 inhibitor in a clinical specimen.	B
7620	53678	Complement component C1 inhibitor IVD, reagent	Нэмэлт бүрэлдэхүүн хэсэг C1 дарангуйлагч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement cascade component C1 inhibitor in a clinical specimen.	B
7621	53679	Complement component C2 IVD, kit, precipitation/immunodiffusion	Нэмэлт бүрэлдэхүүн хэсэг C2 IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component C2 in a clinical specimen, using a precipitation/immunodiffusion method.	B

7622	53680	Complement component C2 IVD, calibrator	Нэмэлт бүрэлдэхүүн хэсэг C2 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement cascade component C2 in a clinical specimen.	B
7623	53681	Complement component C2 IVD, control	Нэмэлт бүрэлдэхүүн хэсэг C2 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement cascade component C2 in a clinical specimen.	B
7624	53682	Complement component C2 IVD, reagent	Нэмэлт бүрэлдэхүүн хэсэг C2 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement cascade component C2 in a clinical specimen.	B
7625	53683	Complement components C3/C3c IVD, kit, enzyme immunoassay (EIA)	Нэмэлт бүрэлдэхүүн хэсгүүд C3/C3c IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade components C3 and/or C3c in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7626	53684	Complement components C3/C3c IVD, kit, nephelometry/turbidimetry	Нэмэлт бүрэлдэхүүн хэсгүүд C3/C3c IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade components C3 and/or C3c in a clinical specimen, using a nephelometry/turbidimetry method.	B
7627	53685	Complement components C3/C3c IVD, calibrator	Нэмэлт бүрэлдэхүүн хэсгүүд C3/C3c IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement cascade components C3 and/or C3c in a clinical specimen.	B
7628	53686	Complement components C3/C3c IVD, reagent	Нэмэлт бүрэлдэхүүн хэсгүүд C3/C3c IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement cascade components C3 and/or C3c in a clinical specimen.	B
7629	53687	Complement component C3b IVD, kit, precipitation/immunodiffusion	Нэмэлт бүрэлдэхүүн хэсэг C3b IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the quantitative measurement of activated complement cascade component C3b in a clinical specimen, using a precipitation/immunodiffusion method.	B

7630	53688	Complement component C3b IVD, calibrator	Нэмэлт бүрэлдэхүүн хэсэг C3b IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of activated complement cascade component C3b in a clinical specimen.	B
7631	53689	Complement component C3b IVD, reagent	Нэмэлт бүрэлдэхүүн хэсэг C3b IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of activated complement cascade component C3b in a clinical specimen.	B
7632	53690	Complement components C4/C4c IVD, kit, enzyme immunoassay (EIA)	Нэмэлт бүрэлдэхүүн хэсгүүд C4/C4c IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade components C4 and/or C4c in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7633	53691	Complement components C4/C4c IVD, kit, nephelometry/turbidimetry	Нэмэлт бүрэлдэхүүн хэсгүүд C4/C4c IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade components C4 and/or C4c in a clinical specimen, using a nephelometry/turbidimetry method.	B
7634	53692	Complement components C4/C4c IVD, calibrator	Нэмэлт бүрэлдэхүүн хэсгүүд C4/C4c IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement cascade components C4 and/or C4c in a clinical specimen.	B
7635	53693	Complement components C4/C4c IVD, reagent	Нэмэлт бүрэлдэхүүн хэсгүүд C4/C4c IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement cascade components C4 and/or C4c in a clinical specimen.	B
7636	53694	Complement component C5a IVD, kit, precipitation/immunodiffusion	Нэмэлт бүрэлдэхүүн хэсэг C5a IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement cascade component C5a in a clinical specimen, using a precipitation/immunodiffusion method.	B
7637	53695	Complement component C5a IVD, calibrator	Нэмэлт бүрэлдэхүүн хэсэг C5a IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement cascade component C5a in a clinical specimen.	B

7638	53696	Complement component C5a IVD, control	Нэмэлт бүрэлдэхүүн хэсэг C5a IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement cascade component C5a in a clinical specimen.	B
7639	53697	Complement component C5a IVD, reagent	Нэмэлт бүрэлдэхүүн хэсэг C5a IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement cascade component C5a in a clinical specimen.	B
7640	53698	Complement complex C5-C9 IVD, kit, enzyme immunoassay (EIA)	Complement C5-C9 IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement complex C5-C9 in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7641	53699	Complement complex C5-C9 IVD, calibrator	Нэмэлт цогцолбор C5-C9 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement complex C5-C9 in a clinical specimen.	B
7642	53700	Complement complex C5-C9 IVD, control	Нэмэлт цогцолбор C5-C9 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement complex C5-C9 in a clinical specimen.	B
7643	53701	Complement complex C5-C9 IVD, reagent	Complement C5-C9 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement complex C5-C9 in a clinical specimen.	B
7644	53705	C-reactive protein (CRP) IVD, kit, nephelometry/turbidimetry	С-реактив уураг (CRP) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen, using a nephelometry/turbidimetry method [includes high-sensitivity CRP (hsCRP) types]. CRP is a marker associated with bacterial infection, inflammatory conditions, and cardiovascular disease.	B
7645	53706	C-reactive protein (CRP) IVD, kit, spectrophotometry	С-реактив уураг (CRP) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen, using a spectrophotometry method [includes high-sensitivity CRP (hsCRP) types]. CRP is a marker associated with bacterial infection, inflammatory conditions, and cardiovascular disease.	B

7646	53707	C-reactive protein (CRP) IVD, reagent	С-реактив уураг (CRP) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen [includes high-sensitivity CRP (hsCRP) types].	B
7647	53708	Cryoglobulin IVD, kit, nephelometry/turbidimetry	Криоглобулин IVD, иж бүрдэл, нефелометр / турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cryoglobulin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7648	53709	Cryoglobulin IVD, calibrator	Криоглобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cryoglobulin in a clinical specimen.	B
7649	53710	Cryoglobulin IVD, control	Криоглобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cryoglobulin in a clinical specimen.	B
7650	53711	Cryoglobulin IVD, reagent	Криоглобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cryoglobulin in a clinical specimen.	B
7651	53712	Eosinophil cationic protein (ECP) IVD, kit, enzyme immunoassay (EIA)	Эозинофил катион уураг (ECP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of eosinophil cationic protein (ECP) in a clinical specimen, using an enzyme immunoassay (EIA) method. ECP is typically used to monitor active inflammatory diseases marked by activated eosinophils (e.g., bronchial asthma, atopic dermatitis, parasitic and bacterial infections, or autoimmune diseases).	B
7652	53713	Eosinophil cationic protein (ECP) IVD, calibrator	Эозинофил катион уураг (ECP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of eosinophil cationic protein (ECP) in a clinical specimen.	B
7653	53714	Eosinophil cationic protein (ECP) IVD, control	Эозинофил катион уураг (ECP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of eosinophil cationic protein (ECP) in a clinical specimen.	B

7654	53715	Eosinophil cationic protein (ECP) IVD, reagent	Эозинофил катион уураг (ECP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of eosinophil cationic protein (ECP) in a clinical specimen.	B
7655	53716	Ferritin IVD, kit, radioimmunoassay	Ферритин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ferritin in a clinical specimen, using a radioimmunoassay method.	B
7656	53717	Ferritin IVD, kit, enzyme immunoassay (EIA)	Ферритин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ferritin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7657	53718	Ferritin IVD, kit, nephelometry/turbidimetry	Ферритин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ferritin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7658	53719	Ferritin IVD, reagent	Ферритин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of ferritin in a clinical specimen.	B
7659	53720	Fibronectin IVD, kit, enzyme immunoassay (EIA)	Фибронектин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of fibronectin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7660	53721	Fibronectin IVD, reagent	Фибронектин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of fibronectin in a clinical specimen.	B
7661	53722	Alpha-globulin IVD, kit, enzyme immunoassay (EIA)	Альфа-глобулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-globulins in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7662	53723	Alpha-globulin IVD, kit, nephelometry/turbidimetry	Альфа-глобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-globulins in a clinical specimen, using a nephelometry/turbidimetry method.	B

7663	53724	Alpha-globulin IVD, reagent	Альфа-глобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-globulins in a clinical specimen.	B
7664	53725	Beta-globulin IVD, kit, enzyme immunoassay (EIA)	Бета-глобулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of beta-globulins in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7665	53726	Beta-globulin IVD, kit, nephelometry/turbidimetry	Бета-глобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of beta-globulins in a clinical specimen, using a nephelometry/turbidimetry method.	B
7666	53727	Beta-globulin IVD, calibrator	Бета-глобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of beta-globulins in a clinical specimen.	B
7667	53728	Beta-globulin IVD, reagent	Бета-глобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of beta-globulins in a clinical specimen.	B
7668	53729	Total globulin IVD, kit, enzyme immunoassay (EIA)	Нийт глобулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total globulin proteins in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7669	53730	Total globulin IVD, kit, nephelometry/turbidimetry	Нийт глобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total globulin proteins in a clinical specimen, using a nephelometry/turbidimetry method.	B
7670	53731	Total globulin IVD, calibrator	Нийт глобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total globulin proteins in a clinical specimen.	B
7671	53732	Total globulin IVD, control	Нийт глобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total globulin proteins in a clinical specimen.	B

7672	53733	Total globulin IVD, reagent	Нийт глобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total globulin proteins in a clinical specimen.	B
7673	53734	Haemopexin IVD, kit, radioimmunoassay	Гемопексин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of haemopexin in a clinical specimen, using a radioimmunoassay method.	B
7674	53735	Haemopexin IVD, calibrator	Haemopexin IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of haemopexin in a clinical specimen.	B
7675	53736	Haemopexin IVD, reagent	Гемопексин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of haemopexin in a clinical specimen.	B
7676	53737	Haptoglobin IVD, kit, nephelometry/turbidimetry	Хаптоглобин IVD, иж бүрдэл, нефелометр / турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of haptoglobin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7677	53738	Haptoglobin IVD, reagent	Гаптоглобин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of haptoglobin in a clinical specimen.	B
7678	53739	Histamine IVD, kit, radioimmunoassay	Гистамин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of histamine in a clinical specimen, using a radioimmunoassay method.	B
7679	53740	Histamine IVD, calibrator	Гистамин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of histamine in a clinical specimen.	B
7680	53741	Histamine IVD, control	Гистамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of histamine in a clinical specimen.	B

7681	53742	Histamine IVD, reagent	Гистамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of histamine in a clinical specimen.	B
7682	53743	Histamine release IVD, kit, enzyme immunoassay (EIA)	Гистамин ялгаруулах IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of histamine release due to the presence of auto-antibodies, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
7683	53744	Histamine release IVD, calibrator	Гистамин ялгаруулах IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of histamine release due to the presence of auto-antibodies, in a clinical specimen.	B
7684	53745	Histamine release IVD, control	Гистамин ялгаруулах IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of histamine release due to the presence of auto-antibodies, in a clinical specimen.	B
7685	53746	Histamine release IVD, reagent	Гистамин ялгаруулах IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of histamine release due to the presence of auto-antibodies, in a clinical specimen.	B
7686	53747	Homocysteine IVD, kit, spectrophotometry	Гомоцистеин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of homocysteine in a clinical specimen, using a spectrophotometry method.	B
7687	53748	Homocysteine IVD, kit, liquid chromatography	Homocysteine IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of homocysteine in a clinical specimen, using a liquid chromatography method.	B
7688	53749	Homocysteine IVD, calibrator	Гомоцистеин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of homocysteine in a clinical specimen.	B
7689	53750	Homocysteine IVD, control	Гомоцистеины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of homocysteine in a clinical specimen.	B

7690	53751	Homocysteine IVD, reagent	Гомоцистеин IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of homocysteine in a clinical specimen.	B
7691	53752	Total immunoglobulin/gamma globulin IVD, kit, enzyme immunoassay (EIA)	Нийт иммуноглобулин/гамма глобулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total immunoglobulins, also referred to as gamma globulins, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
7692	53753	Total immunoglobulin/gamma globulin IVD, kit, nephelometry/turbidimetry	Нийт иммуноглобулин/гамма глобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total immunoglobulins, also referred to as gamma globulins, in a clinical specimen using a nephelometry/turbidimetry method.	B
7693	53754	Total immunoglobulin/gamma globulin IVD, calibrator	Нийт иммуноглобулин/гамма глобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total immunoglobulins, also referred to as gamma globulins, in a clinical specimen.	B
7694	53755	Total immunoglobulin/gamma globulin IVD, reagent	Нийт иммуноглобулин/гамма глобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total immunoglobulins, also referred to as gamma globulins, in a clinical specimen.	B
7695	53756	Total immunoglobulin A (IgA total) IVD, kit, enzyme immunoassay (EIA)	Нийт иммуноглобулин А (нийт IgA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7696	53757	Total immunoglobulin A (IgA total) IVD, kit, enzyme chemiluminescence	Нийт иммуноглобулин А (нийт IgA) IVD, иж бүрдэл, фермент химилюминесценц	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen, using an enzyme chemiluminescence method.	B

7697	53758	Total immunoglobulin A (IgA total) IVD, kit, nephelometry/turbidimetry	Нийт иммуноглобулин А (нийт IgA) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7698	53759	Total immunoglobulin A (IgA total) IVD, reagent	Нийт иммуноглобулин А (IgA нийт) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen.	B
7699	53760	Immunoglobulin A sub (IgA sub) IVD, kit, nephelometry/turbidimetry	Иммуноглобулин А дэд ангилал (IgA дэд ангилал) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin A sub es (IgA sub es) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7700	53761	Immunoglobulin A sub (IgA sub) IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Иммуноглобулин А дэд ангилал (IgA дэд ангилал) IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эсийн ялгах/урсгалын цитометр (FACS/Урсгал)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin A sub es (IgA sub es) in a clinical specimen, using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method.	B
7701	53762	Immunoglobulin A sub (IgA sub) IVD, reagent	Иммуноглобулин А дэд ангилал (IgA дэд ангилал) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple immunoglobulin A sub es (IgA sub es) in a clinical specimen.	B
7702	53763	Secretory immunoglobulin A (secretory IgA) IVD, kit, enzyme immunoassay (EIA)	Нууцлаг иммуноглобулин А (нууцлагдмал IgA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of secretory immunoglobulin A (secretory IgA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

7703	53764	Secretory immunoglobulin A (secretory IgA) IVD, kit, nephelometry/turbidimetry	Нууцлаг иммуноглобулин А (нууцлагдмал IgA) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of secretory immunoglobulin A (secretory IgA) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7704	53765	Secretory immunoglobulin A (secretory IgA) IVD, calibrator	Нууцлаг иммуноглобулин А (нууцлагдмал IgA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of secretory immunoglobulin A (secretory IgA) in a clinical specimen.	B
7705	53766	Secretory immunoglobulin A (secretory IgA) IVD, control	Нууц иммуноглобулин А (нууцлагдмал IgA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of secretory immunoglobulin A (secretory IgA) in a clinical specimen.	B
7706	53767	Secretory immunoglobulin A (secretory IgA) IVD, reagent	Нууцлаг иммуноглобулин А (нууцлагдмал IgA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of secretory immunoglobulin A (secretory IgA) in a clinical specimen.	B
7707	53768	Total immunoglobulin D (IgD total) IVD, kit, enzyme immunoassay (EIA)	Нийт иммуноглобулин D (нийт IgD) IVD, иж бүрдэл, ферментийн иммуно шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin D (IgD total) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7708	53769	Total immunoglobulin D (IgD total) IVD, kit, nephelometry/turbidimetry	Нийт иммуноглобулин D (нийт IgD) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin D (IgD total) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7709	53770	Total immunoglobulin D (IgD total) IVD, kit, chemiluminescent immunoassay	Нийт иммуноглобулин D (нийт IgD) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin D (IgD total) in a clinical specimen, using a chemiluminescent immunoassay method.	B
7710	53771	Total immunoglobulin D (IgD total) IVD, reagent	Нийт иммуноглобулин D (IgD нийт) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total immunoglobulin D (IgD total) in a clinical specimen.	B

7711	53772	Immunoglobulin D sub (IgD sub) IVD, kit, radioimmunoassay	Иммуноглобулины D дэд ангилал (IgD дэд ангилал) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin D sub es (IgD sub es) in a clinical specimen, using a radioimmunoassay method.	B
7712	53773	Immunoglobulin D sub (IgD sub) IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Иммуноглобулин D дэд ангилал (IgD дэд ангилал) IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эсийн ялгах/урсгалын цитометр (FACS/Урсгал)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin D sub es (IgD sub es) in a clinical specimen, using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method.	B
7713	53774	Immunoglobulin D sub (IgD sub) IVD, reagent	Иммуноглобулин D дэд ангилал (IgD дэд ангилал) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple immunoglobulin D sub es (IgD sub es) in a clinical specimen.	B
7714	53775	Total immunoglobulin E (IgE total) IVD, kit, chemiluminescent immunoassay	Нийт иммуноглобулин E (нийт IgE) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen, using a chemiluminescent immunoassay method.	B
7715	53776	Total immunoglobulin E (IgE total) IVD, kit, enzyme immunoassay (EIA)	Нийт иммуноглобулин E (нийт IgE) IVD, иж бүрдэл, ферментийн иммуно шинжилгээ (БОНУ)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7716	53777	Total immunoglobulin E (IgE total) IVD, calibrator	Нийт иммуноглобулин E (нийт IgE) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen.	B
7717	53778	Total immunoglobulin E (IgE total) IVD, reagent	Нийт иммуноглобулин E (нийт IgE) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen.	B

7718	53781	Allergen-specific immunoglobulin E (IgE) antibody IVD, kit, enzyme immunoassay (EIA)	Харшлын өвөрмөц иммуноглобулин Е (IgE) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to screen for allergies associated with certain conditions (e.g., food intolerance).	B
7719	53782	Allergen-specific immunoglobulin E (IgE) antibody IVD, reagent	Харшлын өвөрмөц иммуноглобулин Е (IgE) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen.	B
7720	53783	Total immunoglobulin G (IgG total) IVD, kit, enzyme immunoassay (EIA)	Нийт иммуноглобулин G (нийт IgG) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7721	53784	Total immunoglobulin G (IgG total) IVD, kit, chemiluminescent immunoassay	Нийт иммуноглобулин G (нийт IgG) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen, using a chemiluminescent immunoassay method.	B
7722	53785	Total immunoglobulin G (IgG total) IVD, kit, nephelometry/turbidimetry	Нийт иммуноглобулин G (нийт IgG) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7723	53786	Total immunoglobulin G (IgG total) IVD, reagent	Нийт иммуноглобулин G (IgG нийт) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen.	B
7724	53787	Immunoglobulin G sub (IgG sub) IVD, kit, nephelometry/turbidimetry	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G sub es (IgG sub es) in a clinical specimen, using a nephelometry/turbidimetry method.	B

7725	53788	Immunoglobulin G sub (IgG sub) IVD, kit, liquid chromatography	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G sub es (IgG sub es) in a clinical specimen, using a liquid chromatography method.	B
7726	53789	Immunoglobulin G sub (IgG sub) IVD, kit, radioimmunoassay	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G sub es (IgG sub es) in a clinical specimen, using a radioimmunoassay method.	B
7727	53790	Immunoglobulin G sub (IgG sub) IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эсийн ялгах/урсгалын цитометр (FACS/Урсгал)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G sub es (IgG sub es) in a clinical specimen, using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method.	B
7728	53791	Immunoglobulin G sub (IgG sub) IVD, reagent	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G sub es (IgG sub es) in a clinical specimen.	B
7729	53792	Total immunoglobulin M (IgM total) IVD, kit, enzyme immunoassay (EIA)	Нийт иммуноглобулин M (нийт IgM) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7730	53793	Total immunoglobulin M (IgM total) IVD, kit, nephelometry/turbidimetry	Нийт иммуноглобулин M (нийт IgM) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7731	53794	Total immunoglobulin M (IgM total) IVD, reagent	Нийт иммуноглобулин M (нийт IgM) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen.	B

7732	53795	Immunoglobulin M sub (IgM sub) IVD, kit, nephelometry/turbidimetry	Иммуноглобулин М дэд ангилал (IgM дэд ангилал) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin M sub es (IgM sub es) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7733	53796	Immunoglobulin M sub (IgM sub) IVD, kit, liquid chromatography	Иммуноглобулин М дэд ангилал (IgM дэд ангилал) IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin M sub es (IgM sub es) in a clinical specimen, using a liquid chromatography method.	B
7734	53797	Immunoglobulin M sub (IgM sub) IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Иммуноглобулин М дэд ангилал (IgM дэд ангилал) IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эсийн ялгах/урсгалын цитометр (FACS/Урсгал)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin M sub es (IgM sub es) in a clinical specimen, using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method.	B
7735	53798	Immunoglobulin M sub (IgM sub) IVD, reagent	Иммуноглобулин М дэд ангилал (IgM дэд ангилал) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple immunoglobulin M sub es (IgM sub es) in a clinical specimen.	B
7736	53799	Kappa/lambda light chain immunoglobulin IVD, kit, nephelometry/turbidimetry	Каппа/ламбда хөнгөн гинжин иммуноглобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of kappa and/or lambda light chain immunoglobulins in a clinical specimen, using a nephelometry/turbidimetry method.	B
7737	53800	Kappa/lambda light chain immunoglobulin IVD, kit, enzyme immunoassay (EIA)	Каппа/ламбда хөнгөн гинжин гинжин иммуноглобулин IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of kappa and/or lambda light chain immunoglobulins in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

7738	53801	Kappa/lambda light chain immunoglobulin IVD, reagent	Каппа/ламбда хөнгөн гинжин иммуноглобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of kappa and/or lambda light chain immunoglobulins in a clinical specimen.	B
7739	53802	Immunoreactive trypsinogen IVD, kit, enzyme immunoassay (EIA)	Дархлаа идэвхгүй трипсиноген IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of immunoreactive trypsinogen in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7740	53803	Immunoreactive trypsinogen IVD, kit, radioimmunoassay	Дархлаа идэвхгүй трипсиноген IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of immunoreactive trypsinogen in a clinical specimen, using a radioimmunoassay method.	B
7741	53804	Immunoreactive trypsinogen IVD, calibrator	Дархлаа идэвхгүй трипсиноген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of immunoreactive trypsinogen in a clinical specimen.	B
7742	53805	Immunoreactive trypsinogen IVD, control	Дархлаа идэвхгүй трипсиноген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of immunoreactive trypsinogen in a clinical specimen.	B
7743	53806	Immunoreactive trypsinogen IVD, reagent	Дархлаа идэвхгүй трипсиноген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of immunoreactive trypsinogen in a clinical specimen.	B
7744	53807	Interferon IVD, kit, enzyme immunoassay (EIA)	Интерферон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple types of interferon in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7745	53808	Interferon IVD, reagent	Интерферон IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple types of interferon in a clinical specimen.	B

7746	53809	Multiple interleukin/interleukin receptor IVD, kit, enzyme immunoassay (EIA)	Олон интерлейкин/интерлейкин рецептор IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple interleukins and/or interleukin receptors in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7747	53810	Multiple interleukin/interleukin receptor IVD, kit, chemiluminescent immunoassay	Олон интерлейкин/интерлейкин рецептор IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple interleukins and/or interleukin receptors in a clinical specimen, using a chemiluminescent immunoassay method.	B
7748	53812	Multiple interleukin/interleukin receptor IVD, calibrator	Олон интерлейкин/интерлейкин рецептор IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple interleukins and/or interleukin receptors in a clinical specimen.	B
7749	53813	Multiple interleukin/interleukin receptor IVD, control	Олон интерлейкин/интерлейкин рецептор IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple interleukins and/or interleukin receptors in a clinical specimen.	B
7750	53814	Multiple interleukin/interleukin receptor IVD, reagent	Олон интерлейкин/интерлейкин рецептор IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple interleukins and/or interleukin receptors in a clinical specimen.	B
7751	53815	Interleukin-1 (IL-1) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-1 (IL-1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of an interleukin-1 (IL-1) family pro-inflammatory cytokine [e.g., interleukin-1 alpha (IL-1a), interleukin-1 beta (IL-1b)] in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7752	53816	Interleukin-1 (IL-1) IVD, kit, chemiluminescent immunoassay	Интерлейкин-1 (IL-1) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of an interleukin-1 (IL-1) family proinflammatory cytokine [e.g., interleukin-1 alpha (IL-1a), interleukin-1 beta (IL-1b)] in a clinical specimen, using a chemiluminescent immunoassay method.	B

7753	53818	Interleukin-1 (IL-1) IVD, calibrator	Интерлейкин-1 (ИЛ-1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of an interleukin-1 (IL-1) family proinflammatory cytokine [e.g., interleukin-1 alpha (IL-1a), interleukin-1 beta (IL-1b)] in a clinical specimen.	B
7754	53819	Interleukin-1 (IL-1) IVD, control	Интерлейкин-1 (ИЛ-1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of an interleukin-1 (IL-1) family proinflammatory cytokine [e.g., interleukin-1 alpha (IL-1a), interleukin-1 beta (IL-1b)] in a clinical specimen.	B
7755	53820	Interleukin-1 (IL-1) IVD, reagent	Интерлейкин-1 (ИЛ-1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of an interleukin-1 (IL-1) family proinflammatory cytokine [e.g., interleukin-1 alpha (IL-1a), interleukin-1 beta (IL-1b)] in a clinical specimen.	B
7756	53823	Interleukin-1 (IL-1) IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Интерлейкин-1 (IL-1) IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эсийн ангилах/урсгалын цитометр (FACS/Flow)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of an interleukin-1 (IL-1) family proinflammatory cytokine [e.g., interleukin-1 alpha (IL-1a), interleukin-1 beta (IL-1b)] in a clinical specimen, using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method.	B
7757	53832	Interleukin-2 (IL-2) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-2 (IL-2) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-2 (IL-2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7758	53834	Interleukin-2 (IL-2) IVD, calibrator	Интерлейкин-2 (ИЛ-2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-2 (IL-2) in a clinical specimen.	B
7759	53835	Interleukin-2 (IL-2) IVD, control	Интерлейкин-2 (ИЛ-2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-2 (IL-2) in a clinical specimen.	B

7760	53836	Interleukin-2 (IL-2) IVD, reagent	Интерлейкин-2 (ИЛ-2) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-2 (IL-2) in a clinical specimen.	B
7761	53837	Interleukin-2 receptor (IL-2r) IVD, kit, chemiluminescent immunoassay	Интерлейкин-2 рецептор (IL-2r) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-2 receptor (IL-2r) in a clinical specimen, using a chemiluminescent immunoassay method.	B
7762	53838	Interleukin-2 receptor (IL-2r) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-2 рецептор (IL-2r) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-2 receptor (IL-2r) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7763	53840	Interleukin-2 receptor (IL-2r) IVD, calibrator	Интерлейкин-2 рецептор (IL-2r) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-2 receptor (IL-2r) in a clinical specimen.	B
7764	53841	Interleukin-2 receptor (IL-2r) IVD, control	Интерлейкин-2 рецептор (IL-2r) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-2 receptor (IL-2r) in a clinical specimen.	B
7765	53842	Interleukin-2 receptor (IL-2r) IVD, reagent	Интерлейкин-2 рецептор (IL-2r) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-2 receptor (IL-2r) in a clinical specimen.	B
7766	53843	Interleukin-3 (IL-3) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-3 (IL-3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-3 (IL-3) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7767	53845	Interleukin-3 (IL-3) IVD, calibrator	Интерлейкин-3 (ИЛ-3) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-3 (IL-3) in a clinical specimen.	B

7768	53846	Interleukin-3 (IL-3) IVD, control	Интерлейкин-3 (ИЛ-3) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-3 (IL-3) in a clinical specimen.	B
7769	53847	Interleukin-3 (IL-3) IVD, reagent	Интерлейкин-3 (ИЛ-3) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-3 (IL-3) in a clinical specimen.	B
7770	53848	Interleukin-4 (IL-4) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-4 (IL-4) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-4 (IL-4) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7771	53850	Interleukin-4 (IL-4) IVD, calibrator	Интерлейкин-4 (ИЛ-4) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-4 (IL-4) in a clinical specimen.	B
7772	53851	Interleukin-4 (IL-4) IVD, control	Интерлейкин-4 (ИЛ-4) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-4 (IL-4) in a clinical specimen.	B
7773	53852	Interleukin-4 (IL-4) IVD, reagent	Интерлейкин-4 (ИЛ-4) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-4 (IL-4) in a clinical specimen.	B
7774	53853	Interleukin-5 (IL-5) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-5 (IL-5) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-5 (IL-5) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7775	53855	Interleukin-5 (IL-5) IVD, calibrator	Интерлейкин-5 (ИЛ-5) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-5 (IL-5) in a clinical specimen.	B
7776	53856	Interleukin-5 (IL-5) IVD, control	Интерлейкин-5 (ИЛ-5) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-5 (IL-5) in a clinical specimen.	B

7777	53857	Interleukin-5 (IL-5) IVD, reagent	Интерлейкин-5 (ИЛ-5) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-5 (IL-5) in a clinical specimen.	B
7778	53858	Interleukin-6 (IL-6) IVD, kit, chemiluminescent immunoassay	Интерлейкин-6 (IL-6) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-6 (IL-6) in a clinical specimen, using a chemiluminescent immunoassay method.	B
7779	53860	Interleukin-6 (IL-6) IVD, calibrator	Интерлейкин-6 (ИЛ-6) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-6 (IL-6) in a clinical specimen.	B
7780	53861	Interleukin-6 (IL-6) IVD, control	Интерлейкин-6 (ИЛ-6) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-6 (IL-6) in a clinical specimen.	B
7781	53862	Interleukin-6 (IL-6) IVD, reagent	Интерлейкин-6 (ИЛ-6) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-6 (IL-6) in a clinical specimen.	B
7782	53863	Interleukin-6 receptor (IL-6r) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-6 рецептор (IL-6r) IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-6 receptor (IL-6r) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7783	53865	Interleukin-6 receptor (IL-6r) IVD, calibrator	Интерлейкин-6 рецептор (IL-6r) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-6 receptor (IL-6r) in a clinical specimen.	B
7784	53866	Interleukin-6 receptor (IL-6r) IVD, control	Интерлейкин-6 рецептор (IL-6r) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-6 receptor (IL-6r) in a clinical specimen.	B
7785	53867	Interleukin-6 receptor (IL-6r) IVD, reagent	Интерлейкин-6 рецептор (IL-6r) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-6 receptor (IL-6r) in a clinical specimen.	B

7786	53868	Interleukin-7 (IL-7) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-7 (IL-7) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-7 (IL-7) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7787	53870	Interleukin-7 (IL-7) IVD, calibrator	Интерлейкин-7 (ИЛ-7) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-7 (IL-7) in a clinical specimen.	B
7788	53871	Interleukin-7 (IL-7) IVD, control	Интерлейкин-7 (ИЛ-7) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-7 (IL-7) in a clinical specimen.	B
7789	53872	Interleukin-7 (IL-7) IVD, reagent	Интерлейкин-7 (ИЛ-7) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-7 (IL-7) in a clinical specimen.	B
7790	53873	Interleukin-8 (IL-8) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-8 (IL-8) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-8 (IL-8) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7791	53875	Interleukin-8 (IL-8) IVD, kit, chemiluminescent immunoassay	Интерлейкин-8 (IL-8) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-8 (IL-8) in a clinical specimen, using a chemiluminescent immunoassay method.	B
7792	53876	Interleukin-8 (IL-8) IVD, calibrator	Интерлейкин-8 (ИЛ-8) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-8 (IL-8) in a clinical specimen.	B
7793	53877	Interleukin-8 (IL-8) IVD, control	Интерлейкин-8 (ИЛ-8) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-8 (IL-8) in a clinical specimen.	B
7794	53878	Interleukin-8 (IL-8) IVD, reagent	Интерлейкин-8 (ИЛ-8) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-8 (IL-8) in a clinical specimen.	B

7795	53879	Interleukin-9 (IL-9) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-9 (IL-9) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-9 (IL-9) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7796	53881	Interleukin-9 (IL-9) IVD, calibrator	Интерлейкин-9 (ИЛ-9) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-9 (IL-9) in a clinical specimen.	B
7797	53882	Interleukin-9 (IL-9) IVD, control	Интерлейкин-9 (ИЛ-9) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-9 (IL-9) in a clinical specimen.	B
7798	53883	Interleukin-9 (IL-9) IVD, reagent	Интерлейкин-9 (ИЛ-9) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-9 (IL-9) in a clinical specimen.	B
7799	53884	Interleukin-10 (IL-10) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-10 (IL-10) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-10 (IL-10) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of immune and/or inflammatory response disorders.	B
7800	53886	Interleukin-10 (IL-10) IVD, calibrator	Интерлейкин-10 (ИЛ-10) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-10 (IL-10) in a clinical specimen.	B
7801	53887	Interleukin-10 (IL-10) IVD, control	Интерлейкин-10 (ИЛ-10) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-10 (IL-10) in a clinical specimen.	B
7802	53888	Interleukin-10 (IL-10) IVD, reagent	Интерлейкин-10 (ИЛ-10) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-10 (IL-10) in a clinical specimen.	B

7803	53889	Interleukin-11 (IL-11) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-11 (IL-11) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-11 (IL-11) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7804	53891	Interleukin-11 (IL-11) IVD, calibrator	Интерлейкин-11 (ИЛ-11) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-11 (IL-11) in a clinical specimen.	B
7805	53892	Interleukin-11 (IL-11) IVD, control	Интерлейкин-11 (ИЛ-11) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-11 (IL-11) in a clinical specimen.	B
7806	53893	Interleukin-11 (IL-11) IVD, reagent	Интерлейкин-11 (ИЛ-11) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-11 (IL-11) in a clinical specimen.	B
7807	53894	Interleukin-12 (IL-12) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-12 (IL-12) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-12 (IL-12) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7808	53896	Interleukin-12 (IL-12) IVD, calibrator	Интерлейкин-12 (ИЛ-12) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-12 (IL-12) in a clinical specimen.	B
7809	53897	Interleukin-12 (IL-12) IVD, control	Интерлейкин-12 (ИЛ-12) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-12 (IL-12) in a clinical specimen.	B
7810	53898	Interleukin-12 (IL-12) IVD, reagent	Интерлейкин-12 (ИЛ-12) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-12 (IL-12) in a clinical specimen.	B

7811	53899	Interleukin-13 (IL-13) IVD, kit, enzyme immunoassay (EIA)	Интерлейкин-13 (IL-13) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-13 (IL-13) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7812	53901	Interleukin-13 (IL-13) IVD, calibrator	Интерлейкин-13 (ИЛ-13) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-13 (IL-13) in a clinical specimen.	B
7813	53902	Interleukin-13 (IL-13) IVD, control	Интерлейкин-13 (ИЛ-13) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-13 (IL-13) in a clinical specimen.	B
7814	53903	Interleukin-13 (IL-13) IVD, reagent	Интерлейкин-13 (ИЛ-13) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-13 (IL-13) in a clinical specimen.	B
7815	53904	Total iron binding capacity (TIBC) IVD, kit, spectrophotometry	Нийт төмөр холбох чадвар (TIBC) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total iron binding capacity (TIBC) of a clinical specimen, using a spectrophotometry method. TIBC is determined by adding the values obtained for the concentration of serum iron and the available iron-binding capacity of transferrin [i.e., the unsaturated iron binding capacity (UIBC)].	B
7816	53905	Total iron binding capacity (TIBC) IVD, kit, atomic spectroscopy	Нийт төмөр холбох чадвар (TIBC) IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total iron binding capacity (TIBC) of a clinical specimen, using an atomic spectroscopy method. TIBC is determined by adding the values obtained for the concentration of serum iron and the available iron-binding capacity of transferrin [i.e., the unsaturated iron binding capacity (UIBC)].	B
7817	53906	Total iron binding capacity (TIBC) IVD, calibrator	Нийт төмрийг холбох чадвар (TIBC) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total iron binding capacity (TIBC) of a clinical specimen.	B
7818	53907	Total iron binding capacity (TIBC) IVD, control	Нийт төмрийг холбох чадвар (TIBC) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total iron binding capacity (TIBC) of a clinical specimen.	B

7819	53908	Total iron binding capacity IVD (TIBC), reagent	Нийт төмрийг холбох чадвар IVD (TIBC), урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total iron binding capacity (TIBC) of a clinical specimen.	B
7820	53909	Lactoferrin IVD, kit, enzyme immunoassay (EIA)	Лактоферрин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lactoferrin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7821	53910	Lactoferrin IVD, kit, rapid ICT, clinical	Лактоферрин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of lactoferrin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
7822	53911	Lactoferrin IVD, kit, agglutination	Лактоферрин IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lactoferrin in a clinical specimen, using an agglutination method.	B
7823	53912	Lactoferrin IVD, reagent	Лактоферрин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lactoferrin in a clinical specimen.	B
7824	53913	Laminin IVD, kit, enzyme immunoassay (EIA)	Ламинины IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of laminin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7825	53914	Laminin IVD, reagent	Ламинин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of laminin in a clinical specimen.	B
7826	53915	Lecithin/Sphingomyelin ratio (amniotic fluid) IVD, kit, liquid chromatography	Лецитин/Сфингомиелины харьцаа (амнион шингэн) IVD, иж бүрдэл, шингэний хроматограф	A collection of reagents and other associated materials intended to be used for the determination of the lecithin/sphingomyelin ratio from amniotic fluid using a liquid chromatography method.	B

7827	53916	Lecithin/Sphingomyelin ratio (amniotic fluid) IVD, calibrator	Лецитин / Сфингомиелины харьцаа (амнион шингэн) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the determination of the lecithin/sphingomyelin ratio from amniotic fluid.	B
7828	53917	Lecithin/Sphingomyelin ratio (amniotic fluid) IVD, control	Лецитин / Сфингомиелины харьцаа (амнион шингэн) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the determination of the lecithin/sphingomyelin ratio from amniotic fluid.	B
7829	53918	Lecithin/Sphingomyelin ratio (amniotic fluid) IVD, reagent	Лецитин / Сфингомиелины харьцаа (амнион шингэн) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the determination of the lecithin/sphingomyelin ratio from amniotic fluid.	B
7830	53919	Alpha-1-macroglobulin IVD, kit, nephelometry/turbidimetry	Альфа-1-макроглобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-1-macroglobulin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7831	53920	Alpha-1-macroglobulin IVD, calibrator	Альфа-1-макроглобулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of alpha-1-macroglobulin in a clinical specimen.	B
7832	53921	Alpha-1-macroglobulin IVD, control	Альфа-1-макроглобулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of alpha-1-macroglobulin in a clinical specimen.	B
7833	53922	Alpha-1-macroglobulin IVD, reagent	Альфа-1-макроглобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-1-macroglobulin in a clinical specimen.	B
7834	53923	Alpha-1-microglobulin IVD, kit, nephelometry/turbidimetry	Альфа-1-микроглобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-1-microglobulin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7835	53924	Alpha-1-microglobulin IVD, reagent	Альфа-1-микроглобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-1-microglobulin in a clinical specimen.	B

7836	53925	Alpha-2-macroglobulin IVD, kit, nephelometry/turbidimetry	Альфа-2-макроглобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-2-macroglobulin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7837	53926	Alpha-2-macroglobulin IVD, reagent	Альфа-2-макроглобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of alpha-2-macroglobulin in a clinical specimen.	B
7838	53927	Beta-2-microglobulin IVD, kit, nephelometry/turbidimetry	Бета-2-микроглобулин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen, using a nephelometry/turbidimetry method.	B
7839	53928	Beta-2-microglobulin IVD, kit, enzyme immunoassay (EIA)	Бета-2-микроглобулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7840	53929	Beta-2-microglobulin IVD, kit, chemiluminescent immunoassay	Бета-2-микроглобулин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen, using a chemiluminescent immunoassay method.	B
7841	53930	Beta-2-microglobulin IVD, reagent	Бета-2-микроглобулин IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen.	B
7842	53931	Mammaglobin IVD, kit, enzyme immunoassay (EIA)	Маммаглобин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mammaglobin protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7843	53932	Mammaglobin IVD, kit, immunoblot	Маммаглобин IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mammaglobin protein in a clinical specimen, using an immunoblot method.	B
7844	53933	Mammaglobin IVD, calibrator	Маммаглобин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of mammaglobin protein in a clinical specimen.	B

7845	53934	Mammaglobin IVD, control	Маммаглобин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of mammaglobin protein in a clinical specimen.	B
7846	53935	Mammaglobin IVD, reagent	Маммаглобин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of mammaglobin protein in a clinical specimen.	B
7847	53936	Melanin IVD, kit, spectrophotometry	Меланин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of melanin in a clinical specimen, using a spectrophotometry method.	B
7848	53937	Melanin IVD, calibrator	Меланин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of melanin in a clinical specimen.	B
7849	53938	Melanin IVD, control	Меланин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of melanin in a clinical specimen.	B
7850	53939	Melanin IVD, reagent	Меланин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of melanin in a clinical specimen.	B
7851	53940	Methemalbumin IVD, kit, spectrophotometry	Метемалбумин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methemalbumin in a clinical specimen, using a spectrophotometry method.	B
7852	53941	Methemalbumin IVD, calibrator	Метемалбумин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of methemalbumin in a clinical specimen.	B
7853	53942	Methemalbumin IVD, control	Метемалбумин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of methemalbumin in a clinical specimen.	B
7854	53943	Methemalbumin IVD, reagent	Метемалбумин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of methemalbumin in a clinical specimen.	B

7855	53944	Mucin IVD, kit, enzyme immunoassay (EIA)	Муцин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of mucin protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7856	53945	Mucin IVD, calibrator	Муцин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of mucin protein in a clinical specimen.	B
7857	53946	Mucin IVD, control	Муцин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of mucin protein in a clinical specimen.	B
7858	53947	Mucin IVD, reagent	Муцин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of mucin protein in a clinical specimen.	B
7859	53948	Myelin basic protein IVD, kit, enzyme immunoassay (EIA)	Миелин үндсэн уураг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of myelin basic protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7860	53949	Myelin basic protein IVD, calibrator	Миелин үндсэн уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of myelin basic protein in a clinical specimen.	B
7861	53950	Myelin basic protein IVD, control	Миелин үндсэн уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of myelin basic protein in a clinical specimen.	B
7862	53951	Myelin basic protein IVD, reagent	Миелин үндсэн уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of myelin basic protein in a clinical specimen.	B
7863	53952	Myoglobin IVD, kit, chemiluminescent immunoassay	Миоглобин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of myoglobin in a clinical specimen, using a chemiluminescent immunoassay method.	B

7864	53953	Myoglobin IVD, kit, enzyme immunoassay (EIA)	Миоглобин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of myoglobin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7865	53954	Myoglobin IVD, reagent	Миоглобин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of myoglobin in a clinical specimen.	B
7866	53955	Myosin light chain IVD, kit, immunoblot	Миозин хөнгөн гинж IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the quantitative measurement of myosin light chain in a clinical specimen, using an immunoblot method.	B
7867	53956	Myosin light chain IVD, reagent	Миозин хөнгөн гинжин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of myosin light chain in a clinical specimen.	B
7868	53957	Prealbumin (transthyretin) IVD, kit, nephelometry/turbidimetry	Преальбумин (транстиретин) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of prealbumin (transthyretin) in a clinical specimen, using a nephelometry/turbidimetry method.	B
7869	53958	Prealbumin (transthyretin) IVD, kit, enzyme immunoassay (EIA)	Преальбумин (транстиретин) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of prealbumin (transthyretin) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7870	53959	Prealbumin (transthyretin) IVD, reagent	Преальбумин (транстиретин) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of prealbumin (transthyretin) in a clinical specimen.	B
7871	53960	Plasma protein IVD, kit, nephelometry/turbidimetry	Плазмын уураг IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of plasma proteins in a clinical specimen, using a nephelometry/turbidimetry method.	B
7872	53961	Plasma protein IVD, reagent	Цусны сийвэнгийн уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of plasma proteins in a clinical specimen.	B

7873	53962	Protein 14-3-3 IVD, kit, enzyme immunoassay (EIA)	Ураг 14-3-3 IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of protein 14-3-3 in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7874	53963	Protein 14-3-3 IVD, kit, immunoblot assay	Ураг 14-3-3 IVD, иж бүрдэл, иммуноблотын шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of protein 14-3-3 in a clinical specimen, using an immunoblot assay method.	B
7875	53964	Protein 14-3-3 IVD, calibrator	Ураг 14-3-3 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of protein 14-3-3 in a clinical specimen.	B
7876	53965	Protein 14-3-3 IVD, control	Ураг 14-3-3 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of protein 14-3-3 in a clinical specimen.	B
7877	53966	Protein 14-3-3 IVD, reagent	Ураг 14-3-3 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of protein 14-3-3 in a clinical specimen.	B
7878	53967	Protein electrophoresis IVD, kit, electrophoresis	Уургийн электрофорез IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for determining the qualitative and/or quantitative separation of proteins in a clinical specimen, using an electrophoresis method.	B
7879	53968	Protein electrophoresis IVD, calibrator	Уургийн электрофорез IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for determining the qualitative and/or quantitative separation of proteins by electrophoresis, in a clinical specimen.	B
7880	53969	Protein electrophoresis IVD, control	Уургийн электрофорез IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for determining the qualitative and/or quantitative separation of proteins by electrophoresis, in a clinical specimen.	B
7881	53970	Protein electrophoresis IVD, reagent	Уургийн электрофорез IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for determining the qualitative and/or quantitative separation of proteins by electrophoresis, in a clinical specimen.	B

7882	53971	Retinol binding protein IVD, kit, nephelometry/turbidimetry	Ретинол холбогч уураг IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of retinol binding protein in a clinical specimen, using a nephelometry/turbidimetry method.	B
7883	53972	Retinol binding protein IVD, reagent	Ретинол холбогч уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of retinol binding protein in a clinical specimen.	B
7884	53973	S100 protein IVD, kit, enzyme immunoassay (EIA)	S100 уураг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of S100 protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7885	53974	S100 protein IVD, calibrator	S100 уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of S100 protein in a clinical specimen.	B
7886	53975	S100 protein IVD, control	S100 уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of S100 protein in a clinical specimen.	B
7887	53976	S100 protein IVD, reagent	S100 уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of S100 protein in a clinical specimen.	B
7888	53977	Soluble transferrin receptor IVD, kit, nephelometry/turbidimetry	Уусдаг трансферрин рецептор IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of soluble transferrin receptor in a clinical specimen, using a nephelometry/turbidimetry method.	B
7889	53978	Soluble transferrin receptor IVD, calibrator	Уусдаг трансферрин рецептор IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of soluble transferrin receptor in a clinical specimen.	B
7890	53979	Soluble transferrin receptor IVD, control	Уусдаг трансферрин рецептор IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of soluble transferrin receptor in a clinical specimen.	B

7891	53980	Soluble transferrin receptor IVD, reagent	Уусдаг трансферрин рецептор IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of soluble transferrin receptor in a clinical specimen.	B
7892	53981	Tau protein IVD, kit, enzyme immunoassay (EIA)	Тау уураг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of microtubule-associated tau protein [total tau (t-tau) or phosphorylated tau (p-tau)] in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid the diagnosis of neurodegenerative disorders such as Alzheimer's disease.	B
7893	53982	Tau protein IVD, calibrator	Тау уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of microtubule-associated tau protein [total tau (t-tau) or phosphorylated tau (p-tau)] in a clinical specimen.	B
7894	53983	Tau protein IVD, control	Тау уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of microtubule-associated tau protein [total tau (t-tau) or phosphorylated tau (p-tau)] in a clinical specimen.	B
7895	53984	Tau protein IVD, reagent	Тау уураг IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of microtubule-associated tau protein [total tau (t-tau) or phosphorylated tau (p-tau)] in a clinical specimen.	B
7896	53985	Total protein IVD, kit, enzyme spectrophotometry	Нийт уургийн IVD, иж бүрдэл, ферментийн спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total protein in a clinical specimen, using an enzyme spectrophotometry method.	B
7897	53986	Total protein IVD, kit, nephelometry/turbidimetry	Нийт уургийн IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total protein in a clinical specimen, using a nephelometry/turbidimetry method. It is typically used to aid in the diagnosis of various conditions [e.g., liver, kidney, central nervous system (CNS) disorders.]	B

7898	53987	Total protein IVD, control	Нийт уургийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total protein in a clinical specimen.	B
7899	53988	Total protein IVD, calibrator	Нийт уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total protein in a clinical specimen.	B
7900	53989	Total protein IVD, reagent	Нийт уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total protein in a clinical specimen.	B
7901	53990	Transcobalamin IVD, kit, enzyme immunoassay (EIA)	Транскобаламин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of transcobalamin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7902	53991	Transcobalamin IVD, reagent	Транскобаламин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of transcobalamin in a clinical specimen.	B
7903	53992	Transferrin/transferrin isoform IVD, kit, chemiluminescent immunoassay	Трансферрин/трансферрин изоформ IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen, using a chemiluminescent immunoassay method.	B
7904	53993	Transferrin/transferrin isoform IVD, kit, enzyme immunoassay (EIA)	Трансферрин/трансферрин изоформ IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7905	53994	Transferrin/transferrin isoform IVD, reagent	Трансферрин/трансферрин изоформ IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen.	B

7906	53995	Troponin T/Troponin I IVD, kit, radioimmunoassay	Тропонин Т/Тропонин I IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin T and/or troponin I in a clinical specimen, using a radioimmunoassay method.	B
7907	53996	Troponin T/Troponin I IVD, kit, enzyme immunoassay (EIA)	Troponin T/Troponin I IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin T and/or troponin I in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7908	53997	Troponin T/Troponin I IVD, kit, fluorescent immunoassay	Troponin T/Troponin I IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin T and/or troponin I in a clinical specimen, using a fluorescent immunoassay method.	B
7909	53998	Troponin T/Troponin I IVD, kit, rapid ICT, clinical	Тропонин Т/Тропонин I IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of troponin T and/or troponin I in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
7910	53999	Troponin T/Troponin I IVD, calibrator	Тропонин Т/Тропонин I IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of troponin T and/or troponin I in a clinical specimen.	B
7911	54000	Troponin T/Troponin I IVD, control	Тропонин Т/Тропонин I IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of troponin T and/or troponin I in a clinical specimen.	B
7912	54001	Troponin T/Troponin I IVD, reagent	Тропонин Т/Тропонин I IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of troponin T and/or troponin I in a clinical specimen.	B
7913	54002	Troponin T IVD, kit, radioimmunoassay	Troponin T IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin T in a clinical specimen, using a radioimmunoassay method.	B

7914	54003	Troponin T IVD, kit, enzyme immunoassay (EIA)	Troponin T IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin T in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7915	54004	Troponin T IVD, kit, fluorescent immunoassay	Troponin T IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin T in a clinical specimen, using a fluorescent immunoassay method.	B
7916	54005	Troponin T IVD, calibrator	Troponin T IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of Troponin T in a clinical specimen.	B
7917	54006	Troponin T IVD, control	Troponin T IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of Troponin T in a clinical specimen.	B
7918	54007	Troponin T IVD, reagent	Troponin T IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of Troponin T in a clinical specimen.	B
7919	54008	Troponin I IVD, kit, radioimmunoassay	Тропонин I IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin I in a clinical specimen, using a radioimmunoassay method.	B
7920	54009	Troponin I IVD, kit, enzyme immunoassay (EIA)	Тропонин I IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin I in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7921	54010	Troponin I IVD, kit, fluorescent immunoassay	Тропонин I IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin I in a clinical specimen, using a fluorescent immunoassay method.	B
7922	54011	Troponin I IVD, calibrator	Тропонин I IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of troponin I in a clinical specimen.	B

7923	54012	Troponin I IVD, control	Тропонин I IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of troponin I in a clinical specimen.	B
7924	54013	Troponin I IVD, reagent	Тропонин I IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of troponin I in a clinical specimen.	B
7925	54014	Vasoactive intestinal peptide (VIP) IVD, kit, radioimmunoassay	Гэдэсний васоактив пептид (VIP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vasoactive intestinal peptide (VIP), also referred to as vasoactive intestinal polypeptide, in a clinical specimen using a radioimmunoassay method.	B
7926	54015	Vasoactive intestinal peptide (VIP) IVD, calibrator	Васоактив гэдэсний пептид (VIP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vasoactive intestinal peptide (VIP), also referred to as vasoactive intestinal polypeptide, in a clinical specimen.	B
7927	54016	Vasoactive intestinal peptide (VIP) IVD, control	Васоактив гэдэсний пептид (VIP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vasoactive intestinal peptide (VIP), also referred to as vasoactive intestinal polypeptide, in a clinical specimen.	B
7928	54017	Vasoactive intestinal peptide (VIP) IVD, reagent	Васоактив гэдэсний пептид (VIP) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vasoactive intestinal peptide (VIP), also referred to as vasoactive intestinal polypeptide, in a clinical specimen.	B
7929	54018	Multiple human hormone IVD, control	Хүний олон даавар IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple human hormones in a clinical specimen.	B

7930	54019	Human chorionic gonadotropin beta-subunit/follicle stimulating hormone IVD, kit, rapid ICT, clinical	Хүний chorionic gonadotropin бета-дэд нэгж/уутанцрыг өдөөгч даавар IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of beta-subunit human chorionic gonadotropin (beta-HCG) and follicle stimulating hormone (FSH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses for the detection of pregnancy. It is not intended to be used for self-testing.	B
7931	54020	Human chorionic gonadotropin beta-subunit (beta-HCG)/follicle stimulating hormone (FSH) IVD, calibrator	Хүний chorionic gonadotropin бета дэд нэгж (бета-HCG) / уутанцраас өдөөгч даавар (FSH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or semi-quantitative detection of beta-subunit human chorionic gonadotropin (beta-HCG) and follicle stimulating hormone (FSH) in a clinical specimen.	B
7932	54021	Human chorionic gonadotropin beta-subunit (beta-HCG)/follicle stimulating hormone (FSH) IVD, control	Хүний chorionic gonadotropin бета дэд нэгж (бета-HCG) / уутанцраас өдөөгч даавар (FSH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or semi-quantitative detection of beta-subunit human chorionic gonadotropin (beta-HCG) and follicle stimulating hormone (FSH) in a clinical specimen.	B
7933	54022	Human chorionic gonadotropin beta-subunit (beta-HCG)/follicle stimulating hormone (FSH) IVD, reagent	Хүний chorionic gonadotropin бета дэд нэгж (бета-HCG) / уутанцраас өдөөгч даавар (FSH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or semi-quantitative detection of beta-subunit human chorionic gonadotropin (beta-HCG) and follicle stimulating hormone (FSH) in a clinical specimen.	B
7934	54023	5-Hydroxyindoleacetic acid (5HIAA) IVD, kit, chromogenic	5-гидроксиндол цууны хүчил (5HIAA) IVD, иж бүрдэл, хромоген	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen, using a chromogenic method. 5HIAA is a serotonin metabolite associated with carcinoid tumours (e.g., of the enterochromaffin cells of the midgut).	B

7935	54024	5-Hydroxyindoleacetic acid (5HIAA) IVD, kit, liquid chromatography	5-гидроксиндол цууны хүчил (5HIAA) IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen, using a liquid chromatography method. 5HIAA is a serotonin metabolite associated with carcinoid tumours (e.g., of the enterochromaffin cells of the midgut).	B
7936	54025	5-Hydroxyindoleacetic acid (5HIAA) IVD, reagent	5-гидроксиндол цууны хүчил (5HIAA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen.	B
7937	54026	11-Deoxycortisol IVD, kit, spectrophotometry	11-Деоксикортизол IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 11-deoxycortisol in a clinical specimen, using a spectrophotometry method.	B
7938	54027	11-Deoxycortisol IVD, kit, radioimmunoassay	11-Деоксикортизол IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 11-deoxycortisol in a clinical specimen, using a radioimmunoassay method.	B
7939	54028	11-Deoxycortisol IVD, reagent	11-Деоксикортизол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 11-deoxycortisol in a clinical specimen.	B
7940	54029	17-Hydroxycorticoid IVD, kit, spectrophotometry	17-Гидроксикортикоид IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxycorticoids in a clinical specimen, using a spectrophotometry method.	B
7941	54030	17-Hydroxycorticoid IVD, kit, radioimmunoassay	17-гидроксикортикоид IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxycorticoids in a clinical specimen, using a radioimmunoassay method.	B
7942	54031	17-Hydroxycorticoid IVD, calibrator	17-гидроксикортикоид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 17-hydroxycorticoids in a clinical specimen.	B
7943	54032	17-Hydroxycorticoid IVD, control	17-гидроксикортикоид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 17-hydroxycorticoids in a clinical specimen.	B

7944	54033	17-Hydroxycorticoid IVD, reagent	17-гидроксикортикоид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 17-hydroxycorticoids in a clinical specimen.	B
7945	54034	17-Hydroxyketosterone (17OH) IVD, kit, spectrophotometry	17-Гидроксикетостерон (17OH) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxyketosterone (17OH) in a clinical specimen, using a spectrophotometry method.	B
7946	54035	17-Hydroxyketosterone (17OH) IVD, kit, radioimmunoassay	17-Гидроксикетостерон (17OH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxyketosterone (17OH) in a clinical specimen, using a radioimmunoassay method.	B
7947	54036	17-Hydroxyketosterone (17OH) IVD, reagent	17-гидроксикетостерон (17OH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 17-hydroxyketosterone (17OH) in a clinical specimen.	B
7948	54037	17-Hydroxypregnenolone IVD, kit, spectrophotometry	17-Гидроксипрегненолон IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxypregnenolone in a clinical specimen, using a spectrophotometry method.	B
7949	54038	17-Hydroxypregnenolone IVD, kit, radioimmunoassay	17-гидроксипрегненолон IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxypregnenolone in a clinical specimen, using a radioimmunoassay method.	B
7950	54039	17-Hydroxypregnenolone IVD, calibrator	17-гидроксипрегненолон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 17-hydroxypregnenolone in a clinical specimen.	B
7951	54040	17-Hydroxypregnenolone IVD, control	17-гидроксипрегненолон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 17-hydroxypregnenolone in a clinical specimen.	B

7952	54041	17-Hydroxypregnenolone IVD, reagent	17-гидроксипрегненолон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 17-hydroxypregnenolone in a clinical specimen.	B
7953	54042	17-Hydroxyprogesterone IVD, kit, spectrophotometry	17-гидроксипрогестерон IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-ketogenic steroid (17KGS) hormones in a clinical specimen, using a spectrophotometry method.	B
7954	54043	17-Hydroxyprogesterone IVD, kit, radioimmunoassay	17-гидроксипрогестерон IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxyprogesterone in a clinical specimen, using a radioimmunoassay method.	B
7955	54044	17-Hydroxyprogesterone IVD, reagent	17-гидроксипрогестерон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 17-hydroxyprogesterone in a clinical specimen.	B
7956	54045	17-Ketogenic steroid (17KGS) IVD, kit, spectrophotometry	17-Кетоген стероид (17KGS) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-ketosteroids (17KS), the breakdown product of steroid hormones, in a clinical specimen, using a spectrophotometry method.	B
7957	54046	17-Ketogenic steroid (17KGS) IVD, kit, radioimmunoassay	17-Кетоген стероид (17KGS) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-ketogenic steroids (17KGS) in a clinical specimen, using a radioimmunoassay method.	B
7958	54047	17-Ketogenic steroid (17KGS) IVD, reagent	17-Кетоген стероид (17KGS) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 17-ketogenic steroids (17KGS) in a clinical specimen.	B
7959	54048	17-Ketosteroid (17KS) IVD, kit, spectrophotometry	17-Кетостероид (17KS) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-ketosteroids (17KS) in a clinical specimen, using a spectrophotometry method.	B

7960	54049	17-Ketosteroid (17KS) IVD, kit, radioimmunoassay	17-Кетостероид (17KS) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-ketosteroids (17KS) in a clinical specimen, using a radioimmunoassay method.	B
7961	54050	17-Ketosteroid (17KS) IVD, reagent	17-Кетостероид (17KS) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 17-ketosteroids (17KS) in a clinical specimen.	B
7962	54051	18-Hydroxycorticosterone IVD, kit, radioimmunoassay	18-гидроксикортикостероны IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 18-hydroxycorticosterone in a clinical specimen, using a radioimmunoassay method.	B
7963	54052	18-Hydroxycorticosterone IVD, calibrator	18-гидроксикортикостероны IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 18-hydroxycorticosterone in a clinical specimen.	B
7964	54053	18-Hydroxycorticosterone IVD, control	18-гидроксикортикостероны IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 18-hydroxycorticosterone in a clinical specimen.	B
7965	54054	18-Hydroxycorticosterone IVD, reagent	18-гидроксикортикостероны IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 18-hydroxycorticosterone in a clinical specimen.	B
7966	54055	Adrenocorticotropic hormone (ACTH) IVD, kit, chemiluminescent immunoassay	Адренокортикотроп даавар (ACTH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the adrenocorticotropic hormone (ACTH) in a clinical specimen, using a chemiluminescent immunoassay method.	B
7967	54056	Adrenocorticotropic hormone (ACTH) IVD, kit, enzyme immunoassay (EIA)	Адренокортикотроп даавар (ACTH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the adrenocorticotropic hormone (ACTH) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

7968	54057	Adrenocorticotropic hormone (ACTH) IVD, reagent	Адренокортикотроп даавар (ACTH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the adrenocorticotropic hormone (ACTH) in a clinical specimen.	B
7969	54058	Aldosterone IVD, kit, radioimmunoassay	Альдостероны IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of aldosterone in a clinical specimen, using a radioimmunoassay method.	B
7970	54059	Aldosterone IVD, reagent	Альдостероны IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of aldosterone in a clinical specimen.	B
7971	54060	Alpha-fetoprotein (AFP) IVD, kit, fluorescent immunoassay	Альфа-фетопротейн (AFP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen, using a fluorescent immunoassay method.	B
7972	54061	Alpha-fetoprotein (AFP) IVD, kit, enzyme immunoassay (EIA)	Альфа-фетопротейн (AFP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7973	54062	Alpha-fetoprotein (AFP) IVD, calibrator	Альфа-фетопротейн (AFP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen.	B
7974	54063	Alpha-fetoprotein (AFP) IVD, control	Альфа-фетопротейн (AFP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen.	B
7975	54064	Alpha-fetoprotein (AFP) IVD, reagent	Альфа-фетопротейн (AFP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen.	B

7976	54065	Androstanediol glucuronide (3a-diol G) IVD, kit, radioimmunoassay	Андростандиол глюкуронид (3а-диол G) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of androstanediol glucuronide (3a-diol G), also known as 5a-androstane-3a-17b-diol-glucuronide in a clinical specimen, using a radioimmunoassay method.	B
7977	54066	Androstanediol glucuronide (3a-diol G) IVD, kit, enzyme immunoassay (EIA)	Андростандиол глюкуронид (3а-диол G) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of androstanediol glucuronide (3a-diol G), also known as 5a-androstane-3a-17b-diol-glucuronide, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
7978	54067	Androstanediol glucuronide (3a-diol G) IVD, reagent	Андростандиол глюкуронид (3а-диол G) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of androstanediol glucuronide (3a-diol G), also known as 5a-androstane-3a-17b-diol-glucuronide in a clinical specimen.	B
7979	54068	Androstenedione IVD, kit, chemiluminescent immunoassay	Androstenedione IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of androstenedione in a clinical specimen, using a chemiluminescent immunoassay method.	B
7980	54069	Androstenedione IVD, kit, enzyme immunoassay (EIA)	Androstenedione IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of androstenedione in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7981	54070	Androstenedione IVD, reagent	Андростендион IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of androstenedione in a clinical specimen.	B
7982	54071	Androsterone IVD, kit, radioimmunoassay	Андростерон IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of androsterone in a clinical specimen, using a radioimmunoassay method.	B
7983	54072	Androsterone IVD, reagent	Андростерон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of androsterone in a clinical specimen.	B

7984	54073	Total angiotensin/angiotensin subtype IVD, kit, spectrophotometry	Нийт ангиотензин/ангиотензин дэд төрөл IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total angiotensin or angiotensin subtypes in a clinical specimen, using a spectrophotometry method.	B
7985	54074	Total angiotensin/angiotensin subtype IVD, kit, chemiluminescent immunoassay	Нийт ангиотензин/ангиотензин дэд төрөл IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total angiotensin or angiotensin subtypes in a clinical specimen, using a chemiluminescent immunoassay method.	B
7986	54075	Total angiotensin/angiotensin subtype IVD, reagent	Нийт ангиотензин/ангиотензин дэд төрөл IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total angiotensin or angiotensin subtypes in a clinical specimen.	B
7987	54076	Antidiuretic hormone (ADH) IVD, kit, radioimmunoassay	Антидиуретик даавар (ADH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of antidiuretic hormone (ADH) in a clinical specimen, using a radioimmunoassay method.	B
7988	54077	Antidiuretic hormone (ADH) IVD, calibrator	Антидиуретик даавар (ADH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antidiuretic hormone (ADH) in a clinical specimen.	B
7989	54078	Antidiuretic hormone (ADH) IVD, control	Антидиуретик даавар (ADH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of antidiuretic hormone (ADH) in a clinical specimen.	B
7990	54079	Antidiuretic hormone (ADH) IVD, reagent	Антидиуретик даавар (ADH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of antidiuretic hormone (ADH) in a clinical specimen.	B
7991	54080	Arginine vasopressin IVD, kit, radioimmunoassay	Аргинин вазопрессин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of arginine vasopressin in a clinical specimen, using a radioimmunoassay method.	B
7992	54081	Arginine vasopressin IVD, calibrator	Аргинин вазопрессин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of arginine vasopressin in a clinical specimen.	B

7993	54082	Arginine vasopressin IVD, control	Аргинин вазопрессин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of arginine vasopressin in a clinical specimen.	B
7994	54083	Arginine vasopressin IVD, reagent	Аргинин вазопрессин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of arginine vasopressin in a clinical specimen.	B
7995	54084	Calcitonin IVD, kit, chemiluminescent immunoassay	Кальцитонин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of calcitonin in a clinical specimen, using a chemiluminescent immunoassay method.	B
7996	54085	Calcitonin IVD, kit, enzyme immunoassay (EIA)	Кальцитонин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of calcitonin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
7997	54086	Calcitonin IVD, reagent	Кальцитонин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of calcitonin in a clinical specimen.	B
7998	54087	3-Methoxy-4-hydroxyphenylglycol (MHPG) IVD, kit, liquid chromatography	3-метокси-4-гидроксифенилгликол (MHPG) IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the catecholamine metabolite 3-methoxy-4-hydroxyphenylglycol (MHPG), in a clinical specimen using a liquid chromatography method.	B
7999	54088	3-Methoxy-4-hydroxyphenylglycol (MHPG) IVD, calibrator	3-метокси-4-гидроксифенилгликол (MHPG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the catecholamine metabolite 3-methoxy-4-hydroxyphenylglycol (MHPG), in a clinical specimen.	B
8000	54089	3-Methoxy-4-hydroxyphenylglycol (MHPG) IVD, control	3-метокси-4-гидроксифенилгликол (MHPG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the catecholamine metabolite 3-methoxy-4-hydroxyphenylglycol (MHPG), in a clinical specimen.	B

8001	54090	3-Methoxy-4-hydroxyphenylglycol (MHPG) IVD, reagent	3-метокси-4-гидроксифенилгликол (MHPG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the catecholamine metabolite 3-methoxy-4-hydroxyphenylglycol (MHPG), in a clinical specimen.	B
8002	54091	Adrenalin (epinephrine) IVD, kit, liquid chromatography	Адреналин (эпинефрин) IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the catecholamine adrenalin (epinephrine) in a clinical specimen, using a liquid chromatography method.	B
8003	54092	Adrenalin (epinephrine) IVD, calibrator	Адреналин (эпинефрин) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the catecholamine adrenalin (epinephrine) in a clinical specimen.	B
8004	54093	Adrenalin (epinephrine) IVD, control	Адреналин (эпинефрин) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the catecholamine adrenalin (epinephrine) in a clinical specimen.	B
8005	54094	Adrenalin (epinephrine) IVD, reagent	Адреналин (эпинефрин) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the catecholamine adrenalin (epinephrine) in a clinical specimen.	B
8006	54095	Dopamine IVD, kit, liquid chromatography	Допамин IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the catecholamine dopamine in a clinical specimen, using a liquid chromatography method.	B
8007	54096	Dopamine IVD, calibrator	Допамин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the catecholamine dopamine in a clinical specimen.	B
8008	54097	Dopamine IVD, control	Допамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the catecholamine dopamine in a clinical specimen.	B
8009	54098	Dopamine IVD, reagent	Допамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the catecholamine dopamine in a clinical specimen.	B

8010	54099	Homovanillic acid (HVA) IVD, kit, liquid chromatography	Гомованилийн хүчил (HVA) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials to be used for the quantitative measurement of homovanillic acid (HVA) in a clinical specimen, using a liquid chromatography method.	B
8011	54100	Homovanillic acid (HVA) IVD, calibrator	Гомованилийн хүчил (HVA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of homovanillic acid (HVA) in a clinical specimen.	B
8012	54101	Homovanillic acid (HVA) IVD, control	Гомованилийн хүчил (HVA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of homovanillic acid (HVA) in a clinical specimen.	B
8013	54102	Homovanillic acid (HVA) IVD, reagent	Гомованилийн хүчил (HVA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of homovanillic acid (HVA) in a clinical specimen.	B
8014	54103	Metanephrine IVD, kit, liquid chromatography	Метанефрин IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the catecholamine metanephrine in a clinical specimen, using a liquid chromatography method.	B
8015	54104	Metanephrine IVD, calibrator	Метанефрин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the catecholamine metanephrine in a clinical specimen.	B
8016	54105	Metanephrine IVD, control	Метанефрин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the catecholamine metanephrine in a clinical specimen.	B
8017	54106	Metanephrine IVD, reagent	Метанефрин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the catecholamine metanephrine in a clinical specimen.	B
8018	54107	Noradrenaline (norepinephrine) IVD, kit, liquid chromatography	Норадреналин (норепинефрин) IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the catecholamine noradrenaline (norepinephrine) in a clinical specimen, using a liquid chromatography method.	B
8019	54108	Noradrenaline (norepinephrine) IVD, calibrator	Норадреналин (норепинефрин) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the catecholamine noradrenaline (norepinephrine) in a clinical specimen.	B

8020	54109	Noradrenaline (norepinephrine) IVD, control	Норадреналин (норепинефрин) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the catecholamine noradrenaline (norepinephrine) in a clinical specimen.	B
8021	54110	Noradrenaline (norepinephrine) IVD, reagent	Норадреналин (норепинефрин) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the catecholamine noradrenaline (norepinephrine) in a clinical specimen.	B
8022	54111	Vanillylmandelic acid (VMA) IVD, kit, liquid chromatography	Vanillylmandelic acid (VMA) IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials to be used for the quantitative measurement of vanillylmandelic acid (VMA) in a clinical specimen, using a liquid chromatography method.	B
8023	54112	Vanillylmandelic acid (VMA) IVD, reagent	Ваниллилманделийн хүчил (VMA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of vanillylmandelic acid (VMA) in a clinical specimen.	B
8024	54113	Corticosteroid-binding globulin (CBG) IVD, kit, radioimmunoassay	Кортикостероид холбогч глобулин (CBG) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials to be used for the quantitative measurement of corticosteroid-binding globulin (CBG), also known as transcortin, in a clinical specimen using a radioimmunoassay method.	B
8025	54114	Corticosteroid-binding globulin (CBG) IVD, calibrator	Кортикостероид холбогч глобулин (CBG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of corticosteroid-binding globulin (CBG) also known as transcortin, in a clinical specimen.	B
8026	54115	Corticosteroid-binding globulin (CBG) IVD, control	Кортикостероид холбогч глобулин (CBG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of corticosteroid-binding globulin (CBG) also known as transcortin, in a clinical specimen.	B
8027	54116	Corticosteroid-binding globulin (CBG) IVD, reagent	Кортикостероид холбогч глобулин (CBG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay intended to be used for the quantitative measurement of corticosteroid-binding globulin (CBG) also known as transcortin, in a clinical specimen.	B

8028	54117	Corticosterone IVD, kit, gas chromatography	Кортикостероны IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of corticosterone in a clinical specimen, using a gas chromatography method. Corticosterone is a glucocorticoid associated with emotional stress, long-term memory, and sleep-wake patterns.	B
8029	54118	Corticosterone IVD, calibrator	Кортикостероны IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of corticosterone in a clinical specimen.	B
8030	54119	Corticosterone IVD, control	Кортикостероны IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of corticosterone in a clinical specimen.	B
8031	54120	Corticosterone IVD, reagent	Кортикостероны IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of corticosterone in a clinical specimen.	B
8032	54121	Free cortisol IVD, kit, enzyme immunoassay (EIA)	Үнэгүй кортизолын IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free cortisol in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8033	54122	Free cortisol IVD, calibrator	Үнэгүй кортизолын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of free cortisol in a clinical specimen.	B
8034	54123	Free cortisol IVD, control	Үнэгүй кортизол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of free cortisol in a clinical specimen.	B
8035	54124	Free cortisol IVD, reagent	Үнэгүй кортизол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of free cortisol in a clinical specimen.	B
8036	54125	Total cortisol IVD, kit, chemiluminescent immunoassay	Нийт кортизолын IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total cortisol in a clinical specimen, using a chemiluminescent immunoassay method.	B

8037	54126	Total cortisol IVD, calibrator	Нийт кортизолын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total cortisol in a clinical specimen.	B
8038	54127	Total cortisol IVD, control	Нийт кортизолын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total cortisol in a clinical specimen.	B
8039	54128	Total cortisol IVD, reagent	Нийт кортизолын IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total cortisol in a clinical specimen.	B
8040	54129	C-peptide IVD, kit, radioimmunoassay	С-пептид IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-peptide in a clinical specimen, using a radioimmunoassay method.	B
8041	54130	C-peptide IVD, kit, chemiluminescent immunoassay	С-пептид IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-peptide in a clinical specimen, using a chemiluminescent immunoassay method.	B
8042	54131	C-peptide IVD, reagent	С-пептид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of C-peptide in a clinical specimen.	B
8043	54132	Deoxycorticosterone IVD, kit, radioimmunoassay	Дезоксикортикостероны IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of deoxycorticosterone in a clinical specimen, using a radioimmunoassay method.	B
8044	54133	Deoxycorticosterone IVD, calibrator	Дезоксикортикостероны IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of deoxycorticosterone in a clinical specimen.	B
8045	54134	Deoxycorticosterone IVD, control	Дезоксикортикостероны IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of deoxycorticosterone in a clinical specimen.	B

8046	54135	Deoxycorticosterone IVD, reagent	Дезоксикортикостероны IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of deoxycorticosterone in a clinical specimen.	B
8047	54136	Dehydroepiandrosterone (DHEA) IVD, kit, radioimmunoassay	Дегидроэпиандростерон (DHEA) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of dehydroepiandrosterone (DHEA) in a clinical specimen, using a radioimmunoassay method.	B
8048	54137	Dehydroepiandrosterone (DHEA) IVD, kit, enzyme immunoassay (EIA)	Дегидроэпиандростерон (DHEA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of dehydroepiandrosterone (DHEA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8049	54138	Dehydroepiandrosterone (DHEA) IVD, reagent	Дегидроэпиандростерон (DHEA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is intended to be used for the quantitative measurement of dehydroepiandrosterone (DHEA) in a clinical specimen.	B
8050	54139	Dehydroepiandrosterone sulfate (DHEAS) IVD, kit, chemiluminescent immunoassay	Дегидроэпиандростерон сульфат (DHEAS) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of dehydroepiandrosterone sulfate (DHEAS) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8051	54140	Dehydroepiandrosterone sulfate (DHEAS) IVD, calibrator	Дегидроэпиандростерон сульфат (DHEAS) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of dehydroepiandrosterone sulfate (DHEAS) in a clinical specimen.	B
8052	54141	Dehydroepiandrosterone sulfate (DHEAS) IVD, control	Дегидроэпиандростерон сульфат (DHEAS) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of dehydroepiandrosterone sulfate (DHEAS) in a clinical specimen.	B
8053	54142	Dehydroepiandrosterone sulfate (DHEAS) IVD, reagent	Дегидроэпиандростерон сульфат (DHEAS) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of dehydroepiandrosterone sulfate (DHEAS) in a clinical specimen.	B

8054	54143	Dihydrotestosterone IVD, kit, radioimmunoassay	Дихидротестостерон IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of dihydrotestosterone (DHT) in a clinical specimen, using a radioimmunoassay method. It is used as an aid in the diagnosis of conditions such as Klinefelter syndrome, idiopathic hirsutism, and polycystic ovaries.	B
8055	54144	Dihydrotestosterone IVD, calibrator	Дихидротестостерон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of dihydrotestosterone (DHT) in a clinical specimen.	B
8056	54145	Dihydrotestosterone IVD, control	Дигидротестостерон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of dihydrotestosterone (DHT) in a clinical specimen.	B
8057	54146	Dihydrotestosterone IVD, reagent	Дихидротестостерон IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of dihydrotestosterone (DHT) in a clinical specimen.	B
8058	54147	Beta-endorphin IVD, kit, radioimmunoassay	Бета-эндорфин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-endorphin in a clinical specimen, using a radioimmunoassay method.	B
8059	54148	Beta-endorphin IVD, reagent	Бета-эндорфин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of beta-endorphin in a clinical specimen.	B
8060	54149	Erythropoietin (EPO) IVD, kit, chemiluminescent immunoassay	Эритропоэтин (EPO) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of erythropoietin (EPO) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8061	54150	Erythropoietin (EPO) IVD, reagent	Эритропоэтин (EPO) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of erythropoietin (EPO) in a clinical specimen.	B

8062	54151	Estradiol (oestradiol) (E2) IVD, kit, radioimmunoassay	Эстрадиол (эстрадиол) (E2) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estradiol (oestradiol) in a clinical specimen, using a radioimmunoassay method.	B
8063	54152	Estradiol (oestradiol) (E2) IVD, kit, enzyme immunoassay (EIA)	Эстрадиол (эстрадиол) (E2) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estradiol (oestradiol) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8064	54153	Estradiol (oestradiol) (E2) IVD, reagent	Эстрадиол (эстрадиол) (E2) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the estrogen (oestrogen) hormone estradiol (oestradiol) in a clinical specimen.	B
8065	54154	Total estriol (oestriol) IVD, kit, chemiluminescent immunoassay	Нийт эстриол (эстриол) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total estriol (oestriol), an estrogen (oestrogen) hormone, in a clinical specimen using a chemiluminescent immunoassay method. It is typically measured in maternal blood or urine as a marker of foetal health, gestational age, or fetoplacental distress typically in pregnancies complicated by diabetes, hypertension, or prolonged gestation.	B
8066	54155	Total estriol (oestriol) IVD, kit, radioimmunoassay	Нийт эстриол (эстриол) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total estriol (oestriol), an estrogen (oestrogen) hormone, in a clinical specimen using a radioimmunoassay method. It is typically measured in maternal blood or urine as a marker of foetal health, gestational age, or fetoplacental distress typically in pregnancies complicated by diabetes, hypertension, or prolonged gestation.	B
8067	54156	Total estriol (oestriol) IVD, reagent	Нийт эстриол (эстриол) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total estriol (oestriol), an estrogen (oestrogen) hormone, in a clinical specimen.	B

8068	54157	Estriol-16-alpha-glucuronide IVD, kit, chemiluminescent immunoassay	Эстриол-16-альфа-глюкуронид IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of estriol-16-alpha-glucuronide in a clinical specimen for the determination of pregnancy, using a chemiluminescent immunoassay method.	B
8069	54158	Estriol-16-alpha-glucuronide IVD, kit, radioimmunoassay	Эстриол-16-альфа-глюкуронид IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of estriol-16-alpha-glucuronide in a clinical specimen for the determination of pregnancy, using a radioimmunoassay method.	B
8070	54159	Estriol-16-alpha-glucuronide IVD, calibrator	Эстриол-16-альфа-глюкуронид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of estriol-16-alpha-glucuronide in a clinical specimen for the determination of pregnancy.	B
8071	54160	Estriol-16-alpha-glucuronide IVD, control	Эстриол-16-альфа-глюкуронид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of estriol-16-alpha-glucuronide in a clinical specimen for the determination of pregnancy.	B
8072	54161	Estriol-16-alpha-glucuronide IVD, reagent	Эстриол-16-альфа-глюкуронид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of estriol-16-alpha-glucuronide in a clinical specimen for the determination of pregnancy.	B
8073	54162	Free estriol (oestriol) IVD, kit, radioimmunoassay	Чөлөөт эстриол (эстриол) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone free estriol (oestriol) in a clinical specimen, using a radioimmunoassay method. It is typically measured in maternal blood or urine as a marker of foetal health, gestational age, or fetoplacental distress typically in pregnancies complicated by diabetes, hypertension, or prolonged gestation.	B
8074	54163	Free estriol (oestriol) IVD, reagent	Чөлөөт эстриол (эстриол) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the estrogen (oestrogen) hormone free estriol (oestriol) in a clinical specimen.	B

8075	54164	Estrone (oestrone) IVD, kit, enzyme immunoassay (EIA)	Эстрон (эстрон) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone (oestrone) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8076	54165	Estrone (oestrone) IVD, reagent	Эстрон (эстрон) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the estrogen (oestrogen) hormone estrone (oestrone) in a clinical specimen.	B
8077	54166	Estrone-3-glucuronide IVD, kit, enzyme immunoassay (EIA)	Эстрон-3-глюкуронид IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone-3-glucuronide in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8078	54167	Estrone-3-glucuronide IVD, kit, rapid ICT, clinical	Эстрон-3-глюкуронид IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the estrogen (oestrogen) hormone estrone-3-glucuronide in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
8079	54168	Estrone-3-glucuronide IVD, kit, radioimmunoassay	Эстрон-3-глюкуронид IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone-3-glucuronide in a clinical specimen, using a radioimmunoassay method.	B
8080	54169	Estrone-3-glucuronide IVD, calibrator	Эстрон-3-глюкуронид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone-3-glucuronide in a clinical specimen.	B
8081	54170	Estrone-3-glucuronide IVD, control	Эстрон-3-глюкуронид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone-3-glucuronide in a clinical specimen.	B

8082	54171	Estrone-3-glucuronide IVD, reagent	Эстрон-3-глюкуронид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the estrogen (oestrogen) hormone estrone-3-glucuronide in a clinical specimen.	B
8083	54172	Estrogen (oestrogen) receptor IVD, kit, enzyme immunoassay (EIA)	Эстроген (эстроген) рецептор IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of estrogen (oestrogen) receptors in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8084	54173	Estrogen (oestrogen) receptor IVD, reagent	Эстроген (эстроген) рецептор IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of estrogen (oestrogen) receptors in a clinical specimen.	B
8085	54174	Trisomy 21-risk hormone IVD, kit, radioimmunoassay	Trisomy 21-эрсдлийн даавар IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for quantitative measurement of multiple hormone levels in a clinical specimen using a radioimmunoassay method, in order to predict the risk of trisomy 21 (Down syndrome) as part of a first or second trimester screening assessment. Hormones assayed may include alpha-fetoprotein (AFP), human chorionic gonadotropin (HCG), pregnancy associated plasma protein A (PAPP-A), estriol and/or inhibin A.	B
8086	54175	Trisomy 21-risk hormone IVD, kit, chemiluminescent immunoassay	Трисоми 21 эрсдэлт даавар IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of multiple hormone levels in a clinical specimen using a chemiluminescent immunoassay method, in order to predict the risk of trisomy 21 (Down syndrome) as part of a first or second trimester screening assessment. Hormones assayed may include alpha-fetoprotein (AFP), human chorionic gonadotropin (HCG), pregnancy associated plasma protein A (PAPP-A), estriol and/or inhibin A.	B

8087	54176	Trisomy 21-risk hormone IVD, kit, enzyme immunoassay (EIA)	Трисоми 21-эрсдлийн даавар IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of multiple hormone levels in a clinical specimen using an enzyme immunoassay (EIA) method, in order to predict the risk of trisomy 21 (Down syndrome) as part of a first or second trimester screening assessment. Hormones assayed may include alpha-fetoprotein (AFP), human chorionic gonadotropin (HCG), pregnancy associated plasma protein A (PAPP-A), estriol and/or inhibin A.	B
8088	54177	Trisomy 21-risk hormone IVD, calibrator	Trisomy 21-эрсдлийн даавар IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for quantitative measurement of multiple hormone levels in a clinical specimen, in order to predict the risk of trisomy 21 (Down syndrome) as part of a first or second trimester screening assessment. Hormones assayed may include alpha-fetoprotein (AFP), human chorionic gonadotropin (HCG), pregnancy associated plasma protein A (PAPP-A), estriol and/or inhibin A.	B
8089	54178	Trisomy 21-risk hormone IVD, control	Trisomy 21-эрсдлийн даавар IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of multiple hormone levels in a clinical specimen, in order to predict the risk of trisomy 21 (Down syndrome) as part of a first or second trimester screening assessment. Hormones assayed may include alpha-fetoprotein (AFP), human chorionic gonadotropin (HCG), pregnancy associated plasma protein A (PAPP-A), estriol and/or inhibin A.	B
8090	54179	Trisomy 21-risk hormone IVD, reagent	Trisomy 21-эрсдлийн даавар IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of multiple hormone levels in a clinical specimen, in order to predict the risk of trisomy 21 (Down syndrome) as part of a first or second trimester screening assessment. Hormones assayed may include alpha-fetoprotein (AFP), human chorionic gonadotropin (HCG), pregnancy associated plasma protein A (PAPP-A), estriol and/or inhibin A.	B

8091	54180	Free testosterone IVD, kit, radioimmunoassay	Үнэгүй тестостероны IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free testosterone in a clinical specimen, using a radioimmunoassay method.	B
8092	54181	Free testosterone IVD, kit, enzyme immunoassay (EIA)	Үнэгүй тестостероны IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free testosterone in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8093	54182	Free testosterone IVD, calibrator	Үнэгүй тестостероны IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of free testosterone in a clinical specimen.	B
8094	54183	Free testosterone IVD, control	Үнэгүй тестостероны IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of free testosterone in a clinical specimen.	B
8095	54184	Free testosterone IVD, reagent	Үнэгүй тестостероны IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of free testosterone in a clinical specimen.	B
8096	54185	Follicle stimulating hormone (FSH) IVD, kit, radioimmunoassay	Фолликул өдөөгч даавар (FSH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of follicle stimulating hormone (FSH) in a clinical specimen, using a radioimmunoassay method.	B
8097	54186	Follicle stimulating hormone (FSH) IVD, kit, enzyme immunoassay (EIA)	Фолликул өдөөгч даавар (FSH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of follicle stimulating hormone (FSH) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8098	54187	Follicle stimulating hormone (FSH) IVD, kit, chemiluminescent immunoassay	Фолликул өдөөгч даавар (FSH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of follicle stimulating hormone (FSH) in a clinical specimen, using a chemiluminescent immunoassay method.	B

8099	54188	Follicle stimulating hormone (FSH) IVD, reagent	Фолликул өдөөгч даавар (FSH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of follicle stimulating hormone (FSH) in a clinical specimen.	B
8100	54189	Gastrin IVD, kit, radioimmunoassay	Гастрин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of gastrin in a clinical specimen, using a radioimmunoassay method. It is used to aid in the investigation and treatment of disorders associated with abnormal gastrin production [e.g., recurrent peptic ulcers, gastrin-producing tumours (gastrinomas) and Zollinger-Ellison syndrome (ZES)].	B
8101	54190	Gastrin IVD, kit, enzyme immunoassay (EIA)	Гастрин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of gastrin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to aid in the investigation and treatment of disorders associated with abnormal gastrin production [e.g., recurrent peptic ulcers, gastrin-producing tumours (gastrinomas) and Zollinger-Ellison syndrome (ZES)].	B
8102	54191	Gastrin IVD, kit, fluorescent immunoassay	Гастрин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of gastrin in a clinical specimen, using a fluorescent immunoassay method. It is used to aid in the investigation and treatment of disorders associated with abnormal gastrin production [e.g., recurrent peptic ulcers, gastrin-producing tumours (gastrinomas) and Zollinger-Ellison syndrome (ZES)].	B
8103	54192	Gastrin IVD, calibrator	Гастрин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of gastrin in a clinical specimen.	B
8104	54193	Gastrin IVD, control	Гастрин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of gastrin in a clinical specimen.	B
8105	54194	Gastrin IVD, reagent	Гастрин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of gastrin in a clinical specimen.	B

8106	54195	Glucagon IVD, kit, enzyme immunoassay (EIA)	Глюкагон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of glucagon in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8107	54196	Glucagon IVD, reagent	Глюкагон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of glucagon in a clinical specimen.	B
8108	54197	Growth hormone releasing hormone (GHRH) IVD, kit, chemiluminescent immunoassay	Өсөлтийн даавар ялгаруулах даавар (GHRH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of growth hormone releasing hormone (GHRH) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8109	54198	Growth hormone releasing hormone (GHRH) IVD, kit, enzyme immunoassay (EIA)	Өсөлтийн даавар ялгаруулах даавар (GHRH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of growth hormone releasing hormone (GHRH) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8110	54199	Growth hormone releasing hormone (GHRH) IVD, kit, radioimmunoassay	Өсөлтийн даавар ялгаруулах даавар (GHRH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of growth hormone releasing hormone (GHRH) in a clinical specimen, using a radioimmunoassay method.	B
8111	54200	Growth hormone releasing hormone (GHRH) IVD, calibrator	Өсөлтийн даавар ялгаруулах даавар (GHRH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of growth hormone releasing hormone (GHRH) in a clinical specimen.	B
8112	54201	Growth hormone releasing hormone (GHRH) IVD, control	Өсөлтийн даавар ялгаруулах даавар (GHRH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of growth hormone releasing hormone (GHRH) in a clinical specimen.	B
8113	54202	Growth hormone releasing hormone (GHRH) IVD, reagent	Өсөлтийн даавар ялгаруулах даавар (GHRH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of growth hormone releasing hormone (GHRH) in a clinical specimen.	B

8114	54203	Gonadotropin releasing hormone (GnRH) IVD, kit, chemiluminescent immunoassay	Гонадотропин ялгаруулах даавар (GnRH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of gonadotropin releasing hormone (GnRH), also known as luteinizing hormone releasing hormone (LHRH), in a clinical specimen using a chemiluminescent immunoassay method.	B
8115	54204	Gonadotropin releasing hormone (GnRH) IVD, kit, enzyme immunoassay (EIA)	Гонадотропин ялгаруулах даавар (GnRH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of gonadotropin releasing hormone (GnRH), also known as luteinizing hormone releasing hormone (LHRH), in a clinical specimen using an enzyme immunoassay (EIA) method.	B
8116	54205	Gonadotropin releasing hormone (GnRH) IVD, kit, radioimmunoassay	Гонадотропин ялгаруулах даавар (GnRH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of gonadotropin releasing hormone (GnRH), also known as luteinizing hormone releasing hormone (LHRH), in a clinical specimen using a radioimmunoassay method.	B
8117	54206	Gonadotropin releasing hormone (GnRH) IVD, calibrator	Гонадотропин ялгаруулах даавар (GnRH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of gonadotropin releasing hormone (GnRH), also known as luteinizing hormone releasing hormone (LHRH), in a clinical specimen.	B
8118	54207	Gonadotropin releasing hormone (GnRH) IVD, control	Гонадотропин ялгаруулах даавар (GnRH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of gonadotropin releasing hormone (GnRH), also known as luteinizing hormone releasing hormone (LHRH), in a clinical specimen.	B
8119	54208	Gonadotropin releasing hormone (GnRH) IVD, reagent	Гонадотропин ялгаруулах даавар (GnRH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of gonadotropin releasing hormone (GnRH), also known as luteinizing hormone releasing hormone (LHRH), in a clinical specimen.	B

8120	54209	Total human chorionic gonadotropin IVD, kit, radioimmunoassay	Хүний нийт chorionic gonadotropin IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen using a radioimmunoassay method. It is used to aid detection of pregnancy, or as a predicitive indicator of adverse pregnancy outcomes (e.g., miscarriage) and/or trisomy 21 (Down syndrome).	B
8121	54210	Total human chorionic gonadotropin IVD, kit, enzyme immunoassay (EIA)	Хүний нийт chorionic gonadotropin IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen using an enzyme immunoassay (EIA) method. It is used to aid detection of pregnancy, or as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage) and/or trisomy 21 (Down syndrome).	B
8122	54211	Total human chorionic gonadotropin IVD, kit, chemiluminescent immunoassay	Хүний нийт chorionic gonadotropin IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen using a chemiluminescent immunoassay method. It is used to aid detection of pregnancy, or as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage) and/or trisomy 21 (Down syndrome).	B
8123	54212	Total human chorionic gonadotropin IVD, reagent	Хүний нийт chorionic gonadotropin IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen.	B
8124	54218	Human growth hormone (HGH) IVD, kit, radioimmunoassay	Хүний өсөлтийн даавар (HGH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human growth hormone (HGH) in a clinical specimen, using a radioimmunoassay method.	B

8125	54219	Human growth hormone (HGH) IVD, kit, enzyme immunoassay (EIA)	Хүний өсөлтийн даавар (HGH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human growth hormone (HGH) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8126	54220	Human growth hormone (HGH) IVD, kit, chemiluminescent immunoassay	Хүний өсөлтийн даавар (HGH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human growth hormone (HGH) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8127	54221	Human growth hormone (HGH) IVD, reagent	Хүний өсөлтийн даавар (HGH) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human growth hormone (HGH) in a clinical specimen.	B
8128	54222	Human placental lactogen (HPL) IVD, kit, enzyme immunoassay (EIA)	Хүний ихэсийн лактоген (HPL) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human placental lactogen (HPL), also known as chorionic somatomammotropin, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
8129	54223	Human placental lactogen (HPL) IVD, kit, radioimmunoassay	Хүний ихэсийн лактоген (HPL) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human placental lactogen (HPL), also known as chorionic somatomammotropin, in a clinical specimen using a radioimmunoassay method.	B
8130	54224	Human placental lactogen (HPL) IVD, reagent	Хүний ихэсийн лактоген (HPL) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human placental lactogen (HPL), also known as chorionic somatomammotropin, in a clinical specimen.	B
8131	54225	Hydroxyproline IVD, kit, electrometry	Гидроксипролин IVD, иж бүрдэл, цахилгаан хэмжигч	A collection of reagents and other associated materials intended to be used for the quantitative measurement of hydroxyproline in a clinical specimen, using an electrometry method.	B

8132	54226	Hydroxyproline IVD, reagent	Гидроксипролин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of hydroxyproline in a clinical specimen.	B
8133	54227	Inhibin A IVD, kit, chemiluminescent immunoassay	Inhibin A IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of inhibin A in a clinical specimen, using a chemiluminescent immunoassay method.	B
8134	54228	Inhibin A IVD, kit, enzyme immunoassay (EIA)	Inhibin A IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of inhibin A in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8135	54229	Inhibin A IVD, calibrator	Inhibin A IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of inhibin A in a clinical specimen.	B
8136	54230	Inhibin A IVD, control	Inhibin A IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of inhibin A in a clinical specimen.	B
8137	54231	Inhibin A IVD, reagent	Inhibin A IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of inhibin A in a clinical specimen.	B
8138	54232	Inhibin B IVD, kit, chemiluminescent immunoassay	Inhibin B IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of inhibin B in a clinical specimen, using a chemiluminescent immunoassay method.	B
8139	54233	Inhibin B IVD, kit, enzyme immunoassay (EIA)	Inhibin B IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of inhibin B in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8140	54234	Inhibin B IVD, calibrator	Inhibin B IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of inhibin B in a clinical specimen.	B
8141	54235	Inhibin B IVD, control	Inhibin B IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of inhibin B in a clinical specimen.	B

8142	54236	Inhibin B IVD, reagent	Inhibin B IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of inhibin B in a clinical specimen.	B
8143	54237	Insulin IVD, kit, chemiluminescent immunoassay	Инсулин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of insulin in a clinical specimen, using a chemiluminescent immunoassay method.	B
8144	54238	Insulin IVD, kit, enzyme immunoassay (EIA)	Инсулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of insulin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8145	54239	Insulin IVD, reagent	Инсулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of insulin in a clinical specimen.	B
8146	54240	Insulin-like growth factor binding protein 1 (IGFBP-1) IVD, kit, chemiluminescent immunoassay	Инсулин төст өсөлтийн хүчин зүйлийг холбогч уураг 1 (IGFBP-1) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8147	54241	Insulin-like growth factor binding protein 1 (IGFBP-1) IVD, reagent	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбогч уураг 1 (IGFBP-1) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen.	B
8148	54242	Insulin-like growth factor binding protein 3 (IGFBP-3) IVD, kit, chemiluminescent immunoassay	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбогч уураг 3 (IGFBP-3) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 3 (IGFBP-3) in a clinical specimen, using a chemiluminescent immunoassay method.	B

8149	54243	Insulin-like growth factor binding protein 3 (IGFBP-3) IVD, reagent	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбогч уураг 3 (IGFBP-3) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 3 (IGFBP-3) in a clinical specimen.	B
8150	54244	Insulin-like growth factor I (IGF1) IVD, kit, chemiluminescent immunoassay	Инсулин шиг өсөлтийн хүчин зүйл I (IGF1) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor I (IGF1), also referred to as somatomedin C, in a clinical specimen, using a chemiluminescent immunoassay method.	B
8151	54245	Insulin-like growth factor I (IGF1) IVD, reagent	Инсулин шиг өсөлтийн хүчин зүйл I (IGF1) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of insulin-like growth factor I [(IGF1), also referred to as somatomedin C, in a clinical specimen.	B
8152	54246	Insulin-like growth factor II (IGFII) IVD, kit, radioimmunoassay	Инсулин шиг өсөлтийн хүчин зүйл II (IGFII) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor II (IGFII) in a clinical specimen, using a radioimmunoassay method.	B
8153	54247	Insulin-like growth factor II (IGFII) IVD, reagent	Инсулин шиг өсөлтийн хүчин зүйл II (IGFII) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of insulin-like growth factor II (IGFII) in a clinical specimen.	B
8154	54248	Leptin IVD, kit, enzyme immunoassay (EIA)	Лептин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of leptin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of leptin resistance in obese patients.	B
8155	54249	Leptin IVD, calibrator	Лептин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of leptin in a clinical specimen.	B
8156	54250	Leptin IVD, control	Лептин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of leptin in a clinical specimen.	B

8157	54251	Leptin IVD, reagent	Лептин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of leptin in a clinical specimen.	B
8158	54252	Luteinizing hormone (LH) IVD, kit, radioimmunoassay	Luteinizing гормон (LH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of luteinizing hormone (LH) in a clinical specimen, using a radioimmunoassay method.	B
8159	54253	Luteinizing hormone (LH) IVD, kit, enzyme immunoassay (EIA)	Luteinizing hormone (LH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of luteinizing hormone (LH) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8160	54254	Luteinizing hormone (LH) IVD, kit, chemiluminescent immunoassay	Luteinizing гормон (LH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of luteinizing hormone (LH) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8161	54255	Luteinizing hormone (LH) IVD, kit, rapid ICT, clinical	Luteinizing hormone (LH) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of luteinizing hormone (LH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
8162	54256	Luteinizing hormone (LH) IVD, reagent	Luteinizing гормон (LH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of luteinizing hormone (LH) in a clinical specimen.	B
8163	54257	Alpha-melanocyte stimulating hormone (MSH) IVD, kit, radioimmunoassay	Альфа-меланоцитыг өдөөдөг даавар (MSH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-melanocyte stimulating hormones (MSH) in a clinical specimen, using a radioimmunoassay method.	B

8164	54258	Alpha-melanocyte stimulating hormone (MSH) IVD, calibrator	Альфа-меланоцитыг өдөөдөг даавар (MSH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-melanocyte stimulating hormones (MSH) in a clinical specimen.	B
8165	54259	Alpha-melanocyte stimulating hormone (MSH) IVD, control	Альфа-меланоцитыг өдөөдөг даавар (MSH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-melanocyte stimulating hormones (MSH) in a clinical specimen.	B
8166	54260	Alpha-melanocyte stimulating hormone (MSH) IVD, reagent	Альфа-меланоцитыг өдөөдөг даавар (MSH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-melanocyte stimulating hormones (MSH) in a clinical specimen.	B
8167	54261	Melatonin IVD, kit, radioimmunoassay	Мелатонин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of melatonin in a clinical specimen, using a radioimmunoassay method.	B
8168	54262	Melatonin IVD, reagent	Мелатонин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of melatonin in a clinical specimen.	B
8169	54263	Motilin IVD, kit, radioimmunoassay	Motilin IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of motilin in a clinical specimen, using a radioimmunoassay method.	B
8170	54264	Motilin IVD, calibrator	Motilin IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of motilin in a clinical specimen.	B
8171	54265	Motilin IVD, control	Мотилин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of motilin in a clinical specimen.	B
8172	54266	Motilin IVD, reagent	Мотилин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of motilin in a clinical specimen.	B

8173	54267	Neopterin IVD, kit, radioimmunoassay	Neopterin IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neopterin in a clinical specimen, using a radioimmunoassay method. Neopterin is typically used as a marker commonly associated with viral infections and inflammatory diseases.	B
8174	54268	Neopterin IVD, reagent	Неоптерин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of neopterin in a clinical specimen.	B
8175	54269	Neurotensin IVD, kit, radioimmunoassay	Нейротензин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neurotensin in a clinical specimen, using a radioimmunoassay method.	B
8176	54270	Neurotensin IVD, calibrator	Нейротензин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of neurotensin in a clinical specimen.	B
8177	54271	Neurotensin IVD, control	Нейротензин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of neurotensin in a clinical specimen.	B
8178	54272	Neurotensin IVD, reagent	Нейротензин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of neurotensin in a clinical specimen.	B
8179	54273	Osteocalcin IVD, kit, chemiluminescent immunoassay	Остеокальцин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of osteocalcin in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a marker for osteoblastic activity to aid in the diagnosis and/or management of metabolic bone diseases (e.g., osteoporosis, Paget’s disease).	B
8180	54274	Osteocalcin IVD, reagent	Остеокальцин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of osteocalcin in a clinical specimen.	B

8181	54275	Oxytocin IVD, kit, radioimmunoassay	Окситоцин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of oxytocin in a clinical specimen, using a radioimmunoassay method.	B
8182	54276	Oxytocin IVD, reagent	Окситоцин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of oxytocin in a clinical specimen.	B
8183	54277	Parathyroid hormone (PTH) IVD, kit, chemiluminescent immunoassay	Бамбай булчирхайн даавар (PTH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen, using a chemiluminescent immunoassay method.	B
8184	54278	Parathyroid hormone (PTH) IVD, kit, radioimmunoassay	Бамбай булчирхайн даавар (PTH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen, using a radioimmunoassay method.	B
8185	54279	Parathyroid hormone (PTH) IVD, kit, enzyme immunoassay (EIA)	Бамбай булчирхайн даавар (PTH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8186	54280	Parathyroid hormone (PTH) IVD, reagent	Бамбай булчирхайн даавар (PTH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen.	B
8187	54285	Parathyroid hormone related peptide (PTHrP) IVD, kit, chemiluminescent immunoassay	Бамбай булчирхайн даавартай холбоотой пептид (PTHrP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of parathyroid hormone related peptide (PTHrP) in a clinical specimen, using a chemiluminescent immunoassay method.	B

8188	54286	Parathyroid hormone related peptide (PTHrP) IVD, kit, radioimmunoassay	Бамбай булчирхайн даавартай холбоотой пептид (PTHrP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of parathyroid hormone related peptide (PTHrP) in a clinical specimen, using a radioimmunoassay method.	B
8189	54287	Parathyroid hormone related peptide (PTHrP) IVD, kit, enzyme immunoassay (EIA)	Бамбай булчирхайн даавартай холбоотой пептид (PTHrP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of parathyroid hormone related peptide (PTHrP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8190	54288	Parathyroid hormone related peptide (PTHrP) IVD, reagent	Бамбай булчирхайн даавартай холбоотой пептид (PTHrP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of parathyroid hormone related peptide (PTHrP) in a clinical specimen.	B
8191	54289	Pepsinogen I IVD, kit, enzyme immunoassay (EIA)	Пепсиноген I IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of pepsinogen I in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8192	54290	Pepsinogen I IVD, kit, fluorescent immunoassay	Пепсиноген I IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of pepsinogen I in a clinical specimen, using a fluorescent immunoassay method.	B
8193	54291	Pepsinogen I IVD, calibrator	Пепсиноген I IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of pepsinogen I in a clinical specimen.	B
8194	54292	Pepsinogen I IVD, control	Пепсиноген I IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of pepsinogen I in a clinical specimen.	B
8195	54293	Pepsinogen I IVD, reagent	Пепсиноген I IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of pepsinogen I in a clinical specimen.	B

8196	54294	Pepsinogen II IVD, kit, fluorescence immunoassay	Пепсиноген II IVD, иж бүрдэл, флюресценцийн дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of pepsinogen II in a clinical specimen, using a fluorescence immunoassay method.	B
8197	54295	Pepsinogen II IVD, kit, enzyme immunoassay (EIA)	Пепсиноген II IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of pepsinogen II in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8198	54296	Pepsinogen II IVD, calibrator	Пепсиноген II IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of pepsinogen II in a clinical specimen.	B
8199	54297	Pepsinogen II IVD, control	Пепсиноген II IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of pepsinogen II in a clinical specimen.	B
8200	54298	Pepsinogen II IVD, reagent	Пепсиноген II IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of pepsinogen II in a clinical specimen.	B
8201	54299	Alpha-2-pregnancy associated glycoprotein IVD, kit, fluorescent immunoassay	Альфа-2 жирэмслэлттэй холбоотой гликопротеины IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-2-pregnancy associated glycoprotein in a clinical specimen, using a fluorescent immunoassay method.	B
8202	54300	Alpha-2-pregnancy associated glycoprotein IVD, reagent	Альфа-2 жирэмслэлттэй холбоотой гликопротейн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-2-pregnancy associated glycoprotein in a clinical specimen.	B
8203	54301	Pregnancy-associated plasma protein A (PAPP-A) IVD, kit, fluorescence immunoassay	Жирэмсэнтэй холбоотой сийвэнгийн уураг A (PAPP-A) IVD, иж бүрдэл, флюресценцийн дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pregnancy associated plasma protein A (PAPP-A) in a clinical specimen, using a fluorescence immunoassay method. It is used in foetal screening of Down syndrome and other chromosomal abnormalities during pregnancy.	B

8204	54302	Pregnancy-associated plasma protein A (PAPP-A) IVD, calibrator	Жирэмсэнтэй холбоотой плазмын уураг А (PAPP-A) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of pregnancy associated plasma protein A (PAPP-A) in a clinical specimen.	B
8205	54303	Pregnancy-associated plasma protein A (PAPP-A) IVD, control	Жирэмсэнтэй холбоотой плазмын уураг А (PAPP-A) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of pregnancy associated plasma protein A (PAPP-A) in a clinical specimen.	B
8206	54304	Pregnancy-associated plasma protein A (PAPP-A) IVD, reagent	Жирэмсэнтэй холбоотой плазмын уураг А (PAPP-A) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of pregnancy associated plasma protein A (PAPP-A) in a clinical specimen.	B
8207	54305	Pregnancy-specific beta1-glycoprotein IVD, kit, fluorescent immunoassay	Жирэмсний тусгай бета1-гликопротеины IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pregnancy specific beta1-glycoprotein in a clinical specimen, using a fluorescent immunoassay method.	B
8208	54306	Pregnancy-specific beta1-glycoprotein IVD, calibrator	Жирэмсний өвөрмөц бета1-гликопротеины IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of pregnancy specific beta1-glycoprotein in a clinical specimen.	B
8209	54307	Pregnancy-specific beta1-glycoprotein IVD, control	Жирэмсний өвөрмөц бета1-гликопротеины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of pregnancy specific beta1-glycoprotein in a clinical specimen.	B
8210	54308	Pregnancy-specific beta1-glycoprotein IVD, reagent	Жирэмсний өвөрмөц бета1-гликопротейн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of pregnancy specific beta1-glycoprotein in a clinical specimen.	B
8211	54309	Pregnanetriol IVD, kit, chemiluminescent immunoassay	Pregnanetriol IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the hormone pregnanetriol in a clinical specimen, using a chemiluminescent immunoassay method.	B

8212	54310	Pregnanetriol IVD, calibrator	Pregnanetriol IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the hormone pregnanetriol in a clinical specimen.	B
8213	54311	Pregnanetriol IVD, control	Pregnanetriol IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the hormone pregnanetriol in a clinical specimen.	B
8214	54312	Pregnanetriol IVD, reagent	Pregnanetriol IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the hormone pregnanetriol in a clinical specimen.	B
8215	54313	Procalcitonin (PCT) IVD, kit, fluorescent immunoassay	Прокальцитонин (PCT) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procalcitonin (PCT) in a clinical specimen, using a fluorescent immunoassay method.	B
8216	54314	Procalcitonin (PCT) IVD, calibrator	Прокальцитонин (ПСТ) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of procalcitonin (PCT) in a clinical specimen.	B
8217	54315	Procalcitonin (PCT) IVD, control	Прокальцитонин (ПСТ) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of procalcitonin (PCT) in a clinical specimen.	B
8218	54316	Procalcitonin (PCT) IVD, reagent	Прокальцитонин (ПСТ) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of procalcitonin (PCT) in a clinical specimen.	B
8219	54317	Pregnenolone IVD, kit, radioimmunoassay	Прегненолон IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pregnenolone in a clinical specimen, using a radioimmunoassay method.	B
8220	54318	Pregnenolone IVD, kit, chemiluminescent immunoassay	Прегненолон IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pregnenolone in a clinical specimen, using a chemiluminescent immunoassay method.	B

8221	54319	Pregnenolone IVD, calibrator	Прегненолон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of pregnenolone in a clinical specimen.	B
8222	54320	Pregnenolone IVD, control	Прегненолон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of pregnenolone in a clinical specimen.	B
8223	54321	Pregnenolone IVD, reagent	Прегненолон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of pregnenolone in a clinical specimen.	B
8224	54322	Progesterone IVD, kit, chemiluminescent immunoassay	Прогестерон IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of progesterone in a clinical specimen, using a chemiluminescent immunoassay method.	B
8225	54323	Progesterone IVD, kit, radioimmunoassay	Прогестерон IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of progesterone in a clinical specimen, using a radioimmunoassay method.	B
8226	54324	Progesterone IVD, kit, enzyme immunoassay (EIA)	Прогестерон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of progesterone in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8227	54325	Progesterone IVD, calibrator	Прогестерон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of progesterone in a clinical specimen.	B
8228	54326	Progesterone IVD, control	Прогестерон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of progesterone in a clinical specimen.	B
8229	54327	Progesterone IVD, reagent	Прогестерон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of progesterone in a clinical specimen.	B

8230	54328	Progesterone receptor IVD, kit, enzyme immunoassay (EIA)	Прогестерон рецептор IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of progesterone receptors in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8231	54329	Progesterone receptor IVD, reagent	Прогестерон рецептор IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of progesterone receptors in a clinical specimen.	B
8232	54330	Proinsulin IVD, kit, enzyme immunoassay (EIA)	Проинсулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of proinsulin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8233	54331	Proinsulin IVD, calibrator	Проинсулин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of proinsulin in a clinical specimen.	B
8234	54332	Proinsulin IVD, control	Проинсулин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of proinsulin in a clinical specimen.	B
8235	54333	Proinsulin IVD, reagent	Проинсулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of proinsulin in a clinical specimen.	B
8236	54334	Prolactin IVD, kit, radioimmunoassay	Prolactin IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prolactin in a clinical specimen, using a radioimmunoassay method.	B
8237	54335	Prolactin IVD, kit, chemiluminescent immunoassay	Prolactin IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prolactin in a clinical specimen, using a chemiluminescent immunoassay method.	B
8238	54336	Prolactin IVD, kit, enzyme immunoassay (EIA)	Пролактин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prolactin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8239	54337	Prolactin IVD, calibrator	Пролактин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of prolactin in a clinical specimen.	B
8240	54338	Prolactin IVD, control	Пролактин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of prolactin in a clinical specimen.	B
8241	54339	Prolactin IVD, reagent	Пролактин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of prolactin in a clinical specimen.	B
8242	54340	Prostaglandin IVD, kit, radioimmunoassay	Простагландин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of prostaglandin in a clinical specimen, using a radioimmunoassay method.	B
8243	54341	Prostaglandin IVD, reagent	Простагландин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of prostaglandin in a clinical specimen.	B
8244	54342	Collagen pyridium crosslink IVD, kit, liquid chromatography	Коллаген пиридиумын хөндлөн холбоос IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the pyridium crosslinks of collagen, deoxypyridinoline (DPD) and/or pyridinoline (PYD), in a clinical specimen, using a liquid chromatography method. It is typically used as a specific marker of bone resorption and osteoclastic activity to help in the diagnosis of bone disease (e.g., postmenopausal osteoporosis, bone metastasis, and Paget's disease) or in monitoring collagen resorption changes in patients receiving antiresorptive therapy.	B
8245	54346	Renin IVD, control	Ренин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of renin (direct, active, or immunoreactive) in a clinical specimen.	B
8246	54347	Renin IVD, reagent	Ренин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of renin (direct, active, or immunoreactive) in a clinical specimen.	B

8247	54348	Renin IVD, kit, radioimmunoassay	Ренин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of renin (direct, active, or immunoreactive) in a clinical specimen, using a radioimmunoassay method. It is used to aid in the diagnosis of certain forms of hypertension.	B
8248	54349	Renin IVD, calibrator	Ренин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of renin (direct, active, or immunoreactive) in a clinical specimen.	B
8249	54352	Secretin IVD, kit, radioimmunoassay	Secretin IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of secretin in a clinical specimen, using a radioimmunoassay method.	B
8250	54353	Secretin IVD, kit, enzyme immunoassay (EIA)	Secretin IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of secretin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8251	54354	Secretin IVD, kit, fluorescent immunoassay	Secretin IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of secretin in a clinical specimen, using a fluorescent immunoassay method.	B
8252	54355	Secretin IVD, calibrator	Secretin IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of secretin in a clinical specimen.	B
8253	54356	Secretin IVD, control	Нууц IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of secretin in a clinical specimen.	B
8254	54357	Secretin IVD, reagent	Secretin IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of secretin in a clinical specimen.	B
8255	54358	Serotonin IVD, kit, enzyme immunoassay (EIA)	Серотонин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of serotonin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8256	54359	Serotonin IVD, reagent	Серотонин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of serotonin in a clinical specimen.	B
8257	54360	Sex hormone binding globulin (SHBG) IVD, kit, chemiluminescent immunoassay	Бэлгийн даавар холбогч глобулин (SHBG) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of sex hormone binding globulin (SHBG) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8258	54361	Sex hormone binding globulin (SHBG) IVD, kit, enzyme immunoassay (EIA)	Бэлгийн даавар холбогч глобулин (SHBG) IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of sex hormone binding globulin (SHBG) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8259	54362	Sex hormone binding globulin (SHBG) IVD, reagent	Бэлгийн даавар холбогч глобулин (SHBG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of sex hormone binding globulin (SHBG) in a clinical specimen.	B
8260	54363	Somatostatin IVD, kit, enzyme immunoassay (EIA)	Соматостатин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of somatostatin (growth hormone inhibiting hormone) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8261	54364	Somatostatin IVD, kit, radioimmunoassay	Соматостатин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of somatostatin (growth hormone inhibiting hormone) in a clinical specimen, using a radioimmunoassay method.	B
8262	54365	Somatostatin IVD, calibrator	Соматостатин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of somatostatin (growth hormone inhibiting hormone) in a clinical specimen.	B
8263	54366	Somatostatin IVD, control	Соматостатин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of somatostatin (growth hormone inhibiting hormone) in a clinical specimen.	B

8264	54367	Somatostatin IVD, reagent	Соматостатин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of somatostatin (growth hormone inhibiting hormone) in a clinical specimen.	B
8265	54368	Substance P IVD, kit, enzyme immunoassay (EIA)	Р бодис IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of substance P in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8266	54369	Substance P IVD, calibrator	Р IVD бодис, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of substance P in a clinical specimen.	B
8267	54370	Substance P IVD, control	Р IVD бодис, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of substance P in a clinical specimen.	B
8268	54371	Substance P IVD, reagent	Р IVD бодис, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of substance P in a clinical specimen.	B
8269	54372	Thyroglobulin IVD, kit, enzyme immunoassay (EIA)	Тироглобулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroglobulin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8270	54373	Thyroglobulin IVD, kit, fluorescent immunoassay	Тироглобулин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroglobulin in a clinical specimen, using a fluorescent immunoassay method.	B
8271	54374	Thyroglobulin IVD, kit, radioimmunoassay	Тироглобулин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroglobulin in a clinical specimen, using a radioimmunoassay method.	B
8272	54375	Thyroglobulin IVD, kit, chemiluminescent immunoassay	Тироглобулин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroglobulin in a clinical specimen, using a chemiluminescent immunoassay method.	B

8273	54376	Thyroglobulin IVD, reagent	Тироглобулин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of thyroglobulin in a clinical specimen.	B
8274	54377	Thyrotropin releasing factor (TRF) IVD, kit, fluorescent immunoassay	Тиротропин ялгаруулах хүчин зүйл (TRF) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyrotropin releasing factor (TRF) in a clinical specimen, using a fluorescent immunoassay method.	B
8275	54378	Thyrotropin releasing factor (TRF) IVD, kit, radioimmunoassay	Тиротропин ялгаруулах хүчин зүйл (TRF) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyrotropin releasing factor (TRF) in a clinical specimen, using a radioimmunoassay method.	B
8276	54379	Thyrotropin releasing factor (TRF) IVD, kit, chemiluminescent immunoassay	Тиротропин ялгаруулах хүчин зүйл (TRF) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyrotropin releasing factor (TRF) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8277	54380	Thyrotropin releasing factor (TRF) IVD), calibrator	Тиротропин ялгаруулах хүчин зүйл (TRF) IVD), калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of thyrotropin releasing factor (TRF) in a clinical specimen.	B
8278	54381	Thyrotropin releasing factor (TRF) IVD, control	Тиротропин ялгаруулах хүчин зүйл (TRF) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of thyrotropin releasing factor (TRF) in a clinical specimen.	B
8279	54382	Thyrotropin releasing factor (TRF) IVD, reagent	Тиротропин ялгаруулах хүчин зүйл (TRF) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of thyrotropin releasing factor (TRF) in a clinical specimen.	B
8280	54383	Thyroid stimulating hormone (TSH) IVD, kit, enzyme immunoassay (EIA)	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroid stimulating hormone (TSH) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8281	54384	Thyroid stimulating hormone (TSH) IVD, kit, fluorescent immunoassay	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroid stimulating hormone (TSH) in a clinical specimen, using a fluorescent immunoassay method.	B
8282	54385	Thyroid stimulating hormone (TSH) IVD, kit, radioimmunoassay	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroid stimulating hormone (TSH) in a clinical specimen, using a radioimmunoassay method.	B
8283	54386	Thyroid stimulating hormone (TSH) IVD, kit, chemiluminescent immunoassay	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroid stimulating hormone (TSH) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8284	54387	Thyroid stimulating hormone (TSH) IVD, reagent	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of thyroid stimulating hormone (TSH) in a clinical specimen.	B
8285	54388	Neonatal thyroid stimulating hormone (neonatal TSH) IVD, kit, radioimmunoassay	Нярайн бамбай булчирхайг өдөөдөг даавар (нярайн TSH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal thyroid stimulating hormone (neonatal TSH) in a clinical specimen, using a radioimmunoassay method.	B
8286	54389	Neonatal thyroid stimulating hormone (neonatal TSH) IVD, kit, enzyme immunoassay (EIA)	Нярайн бамбай булчирхайг өдөөдөг даавар (нярайн TSH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal thyroid stimulating hormone (neonatal TSH) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8287	54390	Neonatal thyroid stimulating hormone (neonatal TSH) IVD, kit, chemiluminescent immunoassay	Нярайн бамбай булчирхайг өдөөдөг даавар (нярайн TSH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal thyroid stimulating hormone (neonatal TSH) in a clinical specimen, using a chemiluminescent immunoassay method.	B

8288	54391	Neonatal thyroid stimulating hormone (neonatal TSH) IVD, reagent	Нярайн бамбай булчирхайг өдөөдөг даавар (нярайн TSH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of neonatal thyroid stimulating hormone (neonatal TSH) in a clinical specimen.	B
8289	54392	Thyroid stimulating hormone receptor (TSHR) antibody IVD, kit, radioimmunoassay	Бамбай булчирхайн өдөөгч дааврын рецептор (TSHR) эсрэгбие IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid stimulating hormone receptor (TSHR), also known as thyrotropin receptor, in a clinical specimen using a radioimmunoassay method. It is used in the diagnosis of autoimmune thyroid disorders such as hyperthyroidism in Graves' disease.	B
8290	54393	Thyroid stimulating hormone receptor (TSHR) antibody IVD, kit, chemiluminescent immunoassay	Бамбай булчирхайн өдөөгч дааврын рецептор (TSHR) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid stimulating hormone receptor (TSHR), also known as thyrotropin receptor, in a clinical specimen using a chemiluminescent immunoassay method. It is used in the diagnosis of autoimmune thyroid disorders such as hyperthyroidism in Graves' disease.	B
8291	54394	Thyroid stimulating hormone receptor (TSHR) antibody IVD, reagent	Бамбай булчирхайн өдөөгч дааврын рецептор (TSHR) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to thyroid stimulating hormone receptor (TSHR), also known as thyrotropin receptor, in a clinical specimen.	B
8292	54395	Multiple thyroid hormone uptake (T-uptake) IVD, kit, radioimmunoassay	Бамбай булчирхайн олон дааврын шингээлт (Т-хэрэглэх) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the unbound/free portion of multiple proteins [e.g., thyroxine binding globulin (TBG), transthyretin and/or albumin] associated with thyroid hormone uptake, using a radioimmunoassay method. It is typically used to aid in the assessment of thyroid hormone binding capacity for the diagnosis of thyroid disorders associated with hypothyroidism or hyperthyroidism.	B

8293	54396	Multiple thyroid hormone uptake (T-uptake) IVD, kit, fluorescent immunoassay	Бамбай булчирхайн олон дааврын шингээлт (Т-хэрэглэх) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the unbound/free portion of multiple proteins [e.g., thyroxine binding globulin (TBG), transthyretin and/or albumin] associated with thyroid hormone uptake, in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the assessment of thyroid hormone binding capacity for the diagnosis of thyroid disorders associated with hypothyroidism or hyperthyroidism.	B
8294	54397	Multiple thyroid hormone uptake (T-uptake) IVD, kit, chemiluminescent immunoassay	Бамбай булчирхайн олон дааврын шингээлт (Т-хэрэглэх) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the unbound/free portion of multiple proteins [e.g., thyroxine binding globulin (TBG), transthyretin and/or albumin] associated with thyroid hormone uptake, in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the assessment of thyroid hormone binding capacity for the diagnosis of thyroid disorders associated with hypothyroidism or hyperthyroidism.	B
8295	54398	Multiple thyroid hormone uptake (T-uptake) IVD, calibrator	Бамбай булчирхайн олон дааврын шингээлт (Т-хэрэглэх) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative determination of the unbound/free portion of multiple proteins [e.g., thyroxine binding globulin (TBG), transthyretin and/or albumin] associated with thyroid hormone uptake, in a clinical specimen.	B
8296	54399	Multiple thyroid hormone uptake (T-uptake) IVD, control	Олон бамбай булчирхайн дааврын шингээлт (Т-хэрэглэх) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the unbound/free portion of the unbound/free portion of multiple proteins [e.g., thyroxine binding globulin (TBG), transthyretin and/or albumin] associated with thyroid hormone uptake, in a clinical specimen.	B

8297	54400	Multiple thyroid hormone uptake (T-uptake) IVD, reagent	Олон бамбай булчирхайн дааврын шингээлт (Т-хэрэглэх) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the unbound/free portion of multiple proteins [e.g., thyroxine binding globulin (TBG), transthyretin and/or albumin] associated with thyroid hormone uptake, in a clinical specimen.	B
8298	54401	Thyroxine binding capacity IVD, kit enzyme immunoassay (EIA)	Тироксиныг холбох чадвар IVD, иж бүрдэл ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroxine binding capacity of a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8299	54402	Thyroxine binding capacity IVD, kit, radioimmunoassay	Тироксиныг холбох чадвар IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroxine binding capacity of a clinical specimen, using a radioimmunoassay method.	B
8300	54403	Thyroxine binding capacity IVD, kit, chemiluminescent immunoassay	Тироксиныг холбох чадвар IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroxine binding capacity of a clinical specimen, using a chemiluminescent immunoassay method.	B
8301	54404	Thyroxine binding capacity IVD, calibrator	Тироксиныг холбох чадвар IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of thyroxine binding capacity of a clinical specimen.	B
8302	54405	Thyroxine binding capacity IVD, control	Тироксиныг холбох чадвар IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of thyroxine binding capacity of a clinical specimen.	B
8303	54406	Thyroxine binding capacity IVD, reagent	Тироксиныг холбох чадвар IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of thyroxine binding capacity of a clinical specimen.	B
8304	54407	Thyroxine binding globulin (TBG) IVD, kit enzyme immunoassay (EIA)	Тироксин холбогч глобулин (TBG) IVD, иж бүрдэл ферментийн иммуно шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroxine binding globulin (TBG) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8305	54408	Thyroxine binding globulin (TBG) IVD, kit, radioimmunoassay	Тироксин холбогч глобулин (TBG) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroxine binding globulin (TBG) in a clinical specimen, using a radioimmunoassay method.	B
8306	54409	Thyroxine binding globulin (TBG) IVD, kit, chemiluminescent immunoassay	Тироксин холбогч глобулин (TBG) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thyroxine binding globulin (TBG) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8307	54410	Thyroxine binding globulin (TBG) IVD, reagent	Тироксин холбогч глобулин (TBG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of thyroxine binding globulin (TBG) in a clinical specimen.	B
8308	54411	Free thyroxine (FT4) IVD, kit, radioimmunoassay	Чөлөөт тироксин (FT4) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of free thyroxine (FT4) in a clinical specimen, using a radioimmunoassay method.	B
8309	54412	Free thyroxine (FT4) IVD, kit, enzyme immunoassay (EIA)	Чөлөөт тироксин (FT4) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of free thyroxine (FT4) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8310	54413	Free thyroxine (FT4) IVD, kit, chemiluminescent immunoassay	Чөлөөт тироксин (FT4) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of free thyroxine (FT4) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8311	54414	Free thyroxine (FT4) IVD, reagent	Чөлөөт тироксин (FT4) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of free thyroxine (FT4) in a clinical specimen.	B
8312	54415	Free triiodothyronine (FT3) IVD, kit, radioimmunoassay	Үнэгүй триодотиронин (FT3) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of free triiodothyronine (FT3) in a clinical specimen, using a radioimmunoassay method.	B

8313	54416	Free triiodothyronine (FT3) IVD, kit, enzyme immunoassay (EIA)	Үнэгүй триодотиронин (FT3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of free triiodothyronine (FT3) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8314	54417	Free triiodothyronine (FT3) IVD, kit, chemiluminescent immunoassay	Үнэгүй триодотиронин (FT3) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of free triiodothyronine (FT3) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8315	54418	Free triiodothyronine (FT3) IVD, control	Чөлөөт триодотиронин (FT3) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of free triiodothyronine (FT3) in a clinical specimen.	B
8316	54419	Free triiodothyronine (FT3) IVD, reagent	Чөлөөт триодотиронин (FT3) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of free triiodothyronine (FT3) in a clinical specimen.	B
8317	54420	Reverse triiodothyronine (reverse T3) IVD, kit, radioimmunoassay	Урвуу триодотиронин (урвуу T3) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of reverse triiodothyronine (reverse T3) in a clinical specimen, using a radioimmunoassay method.	B
8318	54421	Reverse triiodothyronine (reverse T3) IVD, kit, enzyme immunoassay (EIA)	Урвуу трийодтиронин (урвуу T3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of reverse triiodothyronine (reverse T3) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8319	54422	Reverse triiodothyronine (reverse T3) IVD, kit, chemiluminescent immunoassay	Урвуу триодотиронин (урвуу T3) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of reverse triiodothyronine (reverse T3) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8320	54423	Reverse triiodothyronine (reverse T3) IVD, reagent	Урвуу триодотиронин (урвуу T3) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of reverse triiodothyronine (reverse T3) in a clinical specimen.	B
8321	54424	Serotonin IVD, kit, liquid chromatography	Серотонин IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials to be used for the quantitative measurement of serotonin in a clinical specimen, using a liquid chromatography method.	B

8322	54425	Serotonin IVD, calibrator	Серотонин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of serotonin in a clinical specimen.	B
8323	54426	Serotonin IVD, control	Серотонин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of serotonin in a clinical specimen.	B
8324	54429	Vasopressin IVD, kit, radioimmunoassay	Вазопрессин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of vasopressin in a clinical specimen, using a radioimmunoassay method.	B
8325	54430	Vasopressin IVD, reagent	Вазопрессин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of vasopressin in a clinical specimen.	B
8326	54431	Multiple vitamin IVD, kit, radioimmunoassay	Олон тооны витамин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple vitamins in a clinical specimen, using a radioimmunoassay method.	B
8327	54432	Multiple vitamin IVD, calibrator	Олон төрлийн витамин IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple vitamins in a clinical specimen.	B
8328	54433	Multiple vitamin IVD, control	Олон тооны витамин IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple vitamins in a clinical specimen.	B
8329	54434	Multiple vitamin IVD, reagent	Олон төрлийн витамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple vitamins in a clinical specimen.	B
8330	54435	Renal/physiological stone analysis IVD, kit, combination	Бөөр/физиологийн чулууны шинжилгээ IVD, иж бүрдэл, хослол	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative analyses of renal stones or stones from any other physiological source, using a combination of methods.	B

8331	54436	Vitamin A IVD, kit, spectrophotometry	А витамин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin A in a clinical specimen, using a spectrophotometry method.	B
8332	54437	Vitamin A IVD, calibrator	А аминдэм IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin A in a clinical specimen.	B
8333	54438	Vitamin A IVD, control	А аминдэм IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin A in a clinical specimen.	B
8334	54439	Vitamin B1 (thiamine) IVD, kit, liquid chromatography	Витамин B1 (тиамин) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Vitamin B1 (thiamine) in a clinical specimen, using a liquid chromatography method.	B
8335	54440	Vitamin B1 (thiamine) IVD, kit, radioimmunoassay	Витамин B1 (тиамин) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Vitamin B1 (thiamine) in a clinical specimen, using a radioimmunoassay method.	B
8336	54441	Vitamin B1 (thiamine) IVD, reagent	Витамин B1 (тиамин) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of Vitamin B1 (thiamine) in a clinical specimen.	B
8337	54442	Vitamin B2 (riboflavin) IVD, kit, liquid chromatography	Витамин B2 (рибофлавин) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B2 (riboflavin) in a clinical specimen, using a liquid chromatography method.	B
8338	54443	Vitamin B2 (riboflavin) IVD, kit, radioimmunoassay	Витамин B2 (рибофлавин) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B2 (riboflavin) in a clinical specimen, using a radioimmunoassay method.	B
8339	54444	Vitamin B2 (riboflavin) IVD, reagent	Витамин B2 (рибофлавин) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin B2 (riboflavin) in a clinical specimen.	B

8340	54445	Vitamin B3 (niacin) IVD, kit, liquid chromatography	Витамин B3 (ниацин) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B3 (niacin) in a clinical specimen, using a liquid chromatography method.	B
8341	54446	Vitamin B3 (niacin) IVD, kit, radioimmunoassay	Витамин B3 (ниацин) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B3 (niacin) in a clinical specimen, using a radioimmunoassay method.	B
8342	54447	Vitamin B3 (niacin) IVD, calibrator	Витамин B3 (ниацин) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin B3 (niacin) in a clinical specimen.	B
8343	54448	Vitamin B3 (niacin) IVD, control	Витамин B3 (ниацин) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin B3 (niacin) in a clinical specimen.	B
8344	54449	Vitamin B3 (niacin) IVD, reagent	Витамин B3 (ниацин) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin B3 (niacin) in a clinical specimen.	B
8345	54450	Vitamin B6 complex group IVD, kit, liquid chromatography	B6 витамины цогцолбор бүлэг IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B6 complex group, including pyridoxine, pyridoxal, pyridoxal phosphate, pyridoxamine and other B6-vitamers in a clinical specimen, using a liquid chromatography method.	B
8346	54451	Vitamin B6 complex group IVD, kit, radioimmunoassay	B6 витамины цогцолбор бүлгийн IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B6 complex group, including pyridoxine, pyridoxal, pyridoxal phosphate, pyridoxamine and other B6-vitamers in a clinical specimen, using a radioimmunoassay method.	B
8347	54452	Vitamin B6 complex group IVD, reagent	B6 витамины цогцолбор бүлгийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin B6 complex group, including pyridoxine, pyridoxal, pyridoxal phosphate, pyridoxamine and other B6-vitamers in a clinical specimen.	B

8348	54453	Folate (vitamin B9) IVD, kit, liquid chromatography	Фолат (витамин B9) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of folate (vitamin B9) in a clinical specimen, using a liquid chromatography method.	B
8349	54454	Folate (vitamin B9) IVD, kit, radioimmunoassay	Фолат (витамин B9) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of folate (vitamin B9) in a clinical specimen, using a radioimmunoassay method.	B
8350	54455	Folate (vitamin B9) IVD, reagent	Фолат (витамин B9) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of folate (vitamin B9) in a clinical specimen.	B
8351	54456	Vitamin B12 IVD, kit, liquid chromatography	Витамин B12 IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B12, also known as cobalamin, in a clinical specimen, using a liquid chromatography method.	B
8352	54457	Vitamin B12 IVD, kit, radioimmunoassay	Витамин B12 IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B12, also known as cobalamin, in a clinical specimen, using a radioimmunoassay method.	B
8353	54458	Vitamin B12 IVD, reagent	B12 витамин IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin B12, also known as cobalamin, in a clinical specimen.	B
8354	54459	Vitamin C (ascorbic acid) IVD, kit, liquid chromatography	Витамин C (аскорбины хүчил) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin C (ascorbic acid) in a clinical specimen, using a liquid chromatography method.	B
8355	54460	Vitamin C (ascorbic acid) IVD, kit, radioimmunoassay	Витамин C (аскорбины хүчил) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin C (ascorbic acid) in a clinical specimen, using a radioimmunoassay method.	B
8356	54461	Vitamin C (ascorbic acid) IVD, calibrator	Витамин C (аскорбины хүчил) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin C (ascorbic acid) in a clinical specimen.	B

8357	54462	Vitamin C (ascorbic acid) IVD, control	Витамин С (аскорбины хүчил) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin C (ascorbic acid) in a clinical specimen.	B
8358	54463	Vitamin C (ascorbic acid) IVD, reagent	Витамин С (аскорбины хүчил) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin C (ascorbic acid) in a clinical specimen.	B
8359	54464	Vitamin D3 (cholecalciferol) IVD, kit, liquid chromatography	Витамин D3 (холекальциферол) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin D3 (cholecalciferol) in a clinical specimen, using a liquid chromatography method.	B
8360	54465	Vitamin D3 (cholecalciferol) IVD, kit, radioimmunoassay	Витамин D3 (холекальциферол) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin D3 (cholecalciferol) in a clinical specimen, using a radioimmunoassay method.	B
8361	54466	Vitamin D3 (cholecalciferol) IVD, reagent	Витамин D3 (холекальциферол) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin D3 (cholecalciferol) in a clinical specimen.	B
8362	54467	Vitamin D2 (ergocalciferol) IVD, kit, liquid chromatography	Витамин D2 (ergocalciferol) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin D2 (ergocalciferol) in a clinical specimen, using a liquid chromatography method.	B
8363	54468	Vitamin D2 (ergocalciferol) IVD, kit, radioimmunoassay	Витамин D2 (ergocalciferol) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin D2 (ergocalciferol) in a clinical specimen, using a radioimmunoassay method.	B
8364	54469	Vitamin D2 (ergocalciferol) IVD, calibrator	Витамин D2 (ergocalciferol) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin D2 (ergocalciferol) in a clinical specimen.	B

8365	54470	Vitamin D2 (ergocalciferol) IVD, control	Витамин D2 (ergocalciferol) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin D2 (ergocalciferol) in a clinical specimen.	B
8366	54471	Vitamin D2 (ergocalciferol) IVD, reagent	Витамин D2 (ergocalciferol) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin D2 (ergocalciferol) in a clinical specimen.	B
8367	54472	Multiple form 25-hydroxy Vitamin D IVD, kit, radioimmunoassay	Олон хэлбэрийн 25-гидрокси витамин D IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen, using a radioimmunoassay method.	B
8368	54473	Multiple form 25-hydroxy Vitamin D IVD, kit, liquid chromatography	Олон хэлбэрийн 25-гидрокси витамин D IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen, using a liquid chromatography method.	B
8369	54474	Multiple form 25-hydroxy Vitamin D IVD, calibrator	Олон хэлбэрийн 25-гидрокси витамин D IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen.	B
8370	54475	Multiple form 25-hydroxy Vitamin D IVD, control	Олон хэлбэрийн 25-гидрокси витамин D IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen.	B
8371	54476	Multiple form 25-hydroxy Vitamin D IVD, reagent	Олон хэлбэрийн 25-гидрокси витамин D IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen.	B
8372	54477	25-Hydroxy vitamin D2 IVD, kit, liquid chromatography	25-гидрокси витамин D2 IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D2 in a clinical specimen, using a liquid chromatography method.	B
8373	54478	25-Hydroxy vitamin D2 IVD, kit, radioimmunoassay	25-гидрокси витамин D2 IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D2 in a clinical specimen, using a radioimmunoassay method.	B

8374	54479	25-Hydroxy vitamin D2 IVD, calibrator	25-гидрокси витамин D2 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D2 in a clinical specimen.	B
8375	54480	25-Hydroxy vitamin D2 IVD, control	25-гидрокси витамин D2 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D2 in a clinical specimen.	B
8376	54481	25-Hydroxy vitamin D2 IVD, reagent	25-гидрокси витамин D2 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D2 in a clinical specimen.	B
8377	54482	25-Hydroxy vitamin D3 IVD, kit, liquid chromatography	25-гидрокси витамин D3 IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D3 in a clinical specimen, using a liquid chromatography method.	B
8378	54483	25-Hydroxy vitamin D3 IVD, kit, radioimmunoassay	25-гидрокси витамин D3 IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D3 in a clinical specimen, using a radioimmunoassay method.	B
8379	54484	25-Hydroxy vitamin D3 IVD, reagent	25-гидрокси витамин D3 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 25-hydroxy vitamin D3 in a clinical specimen.	B
8380	54485	1,25-Dihydroxy vitamin D3 IVD, kit, liquid chromatography	1,25-Dihydroxy витамин D3 IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 1,25-dihydroxy vitamin D3 in a clinical specimen, using a liquid chromatography method. Prevalent examples of use include determination and monitoring of vitamin D status, especially in the presence of disease (e.g., cancer, renal failure) or during vitamin D therapy.	B
8381	54486	1,25-Dihydroxy vitamin D3 IVD, kit, radioimmunoassay	1,25-Dihydroxy витамин D3 IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 1,25-dihydroxy vitamin D3 in a clinical specimen, using a radioimmunoassay method.	B

8382	54487	1,25-Dihydroxy vitamin D3 IVD, reagent	1,25-дигидрокси витамин D3 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 1,25-dihydroxy vitamin D3 in a clinical specimen.	B
8383	54488	Vitamin E IVD, kit, liquid chromatography	Е витамин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin E in a clinical specimen, using a liquid chromatography method.	B
8384	54489	Vitamin E IVD, kit, radioimmunoassay	Витамин Е IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin E in a clinical specimen, using a radioimmunoassay method.	B
8385	54490	Vitamin E IVD, calibrator	Витамин Е IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin E in a clinical specimen.	B
8386	54491	Vitamin E IVD, control	Е витамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin E in a clinical specimen.	B
8387	54492	Vitamin E IVD, reagent	Е витамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin E in a clinical specimen.	B
8388	54493	Vitamin K IVD, kit, liquid chromatography	Витамин К IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin K in a clinical specimen, using a liquid chromatography method.	B
8389	54494	Vitamin K IVD, kit, radioimmunoassay	Витамин К IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin K in a clinical specimen, using a radioimmunoassay method.	B
8390	54495	Vitamin K IVD, calibrator	Витамин К IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vitamin K in a clinical specimen.	B

8391	54496	Vitamin K IVD, control	Витамин К IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vitamin K in a clinical specimen.	B
8392	54497	Vitamin K IVD, reagent	Витамин К IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vitamin K in a clinical specimen.	B
8393	54498	Multiple blood gas analyte IVD, kit, ion-selective electrode (ISE)	Олон тооны цусны хийн анализатор IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of multiple blood gas analytes in a clinical specimen, using an ion-selective electrode (ISE) method.	B
8394	54499	Blood gas pH IVD, kit, ion-selective electrode (ISE)	Цусны хийн pH IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of blood gas pH using an ion-selective electrode (ISE) method.	B
8395	54500	Blood gas pCO2 IVD, kit, ion-selective electrode (ISE)	Цусны хий pCO2 IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of blood gas partial pressure of carbon dioxide (pCO2) using an ion-selective electrode (ISE) method.	B
8396	54501	Blood gas pO2 IVD, kit, ion-selective electrode (ISE)	Цусны хий pO2 IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of blood gas partial pressure of oxygen (pO2) using an ion-selective electrode (ISE) method.	B
8397	54502	Ionized calcium (iCa) IVD, kit, ion-selective electrode (ISE)	Ионжуулсан кальци (iCa) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ionized calcium (iCa) using an ion-selective electrode (ISE) method.	B
8398	54503	Uric acid (UA) IVD, kit, ion-selective electrode (ISE)	Шээсний хүчил (UA) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of uric acid (UA) using an ion-selective electrode (ISE) method.	B
8399	54504	Multiple haemoximetry analyte IVD, kit, haemoximetry	Олон тооны гемоксиметрийн аналит IVD, иж бүрдэл, гемоксиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of multiple haemoglobin complexes in a clinical specimen, using a haemoximetry method.	B

8400	54505	Multiple haemoximetry analyte IVD, calibrator	Олон тооны гемоксиметрийн анализатор IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the quantitative measurement of multiple haemoglobin complexes in a clinical specimen.	B
8401	54506	Multiple haemoximetry analyte IVD, control	Олон тооны гемоксиметрийн шинжилгээний IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the quantitative measurement of multiple haemoglobin complexes in a clinical specimen.	B
8402	54507	Multiple haemoximetry analyte IVD, reagent	Олон тооны гемоксиметрийн шинжилгээний бодис IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of multiple haemoglobin complexes in a clinical specimen.	B
8403	54508	Total haemoglobin (totHb) IVD, kit, haemoximetry	Нийт гемоглобин (totHb) IVD, иж бүрдэл, гемоксиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total haemoglobin (totHb) in a clinical specimen, using a haemoximetry method.	B
8404	54509	Reduced haemoglobin (RHb) IVD, kit, haemoximetry	Гемоглобины бууралт (RHb) IVD, иж бүрдэл, гемоксиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement of reduced haemoglobin (RHb) in a clinical specimen, using a haemoximetry method.	B
8405	54510	Percentage oxyhaemoglobin (O2Hb%) IVD, kit, haemoximetry	Оксигемоглобины хувь (O2Hb%) IVD, иж бүрдэл, гемоксиметри	A collection of reagents and other associated materials intended to be used for determining the percentage of oxyhaemoglobin (O2Hb%) in a clinical specimen, using a haemoximetry method.	B
8406	54511	Percentage carboxyhaemoglobin (COHb%) IVD, kit, haemoximetry	Карбоксигемоглобины хувь (COHb%) IVD, иж бүрдэл, гемоксиметри	A collection of reagents and other associated materials intended to be used for determining the percentage of carboxyhaemoglobin (COHb%) in a clinical specimen, using a haemoximetry method.	B
8407	54512	Percentage methaemoglobin (MetHb%) IVD, kit, haemoximetry	Метаемоглобины хувь (MetHb%) IVD, иж бүрдэл, гемоксиметри	A collection of reagents and other associated materials intended to be used for determining the percentage of methaemoglobin (MetHb%) in a clinical specimen, using a haemoximetry method.	B
8408	54513	Percentage sulphaemoglobin (SulphHb) IVD, kit, haemoximetry	Сульфаемоглобины хувь (SulphHb) IVD, иж бүрдэл, гемоксиметри	A collection of reagents and other associated materials intended to be used for determining the percentage of sulphaemoglobin (SulphHb) in a clinical specimen, using a haemoximetry method.	B

8409	54528	Faecal occult blood IVD, kit, colorimetric dipstick	Өтгөний далд цус IVD, иж бүрдэл, колориметрийн хэмжүүр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening of stool (faeces) for occult blood (haemoglobin) using a colorimetric dipstick method.	B
8410	54534	Faecal (meconium) albumin IVD, kit, chromogenic	Өтгөн (meconium) альбумин IVD, иж бүрдэл, хромоген	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening of faeces (meconium) for albumin using a chromogenic method.	B
8411	54539	Faecal fat IVD, kit, chromogenic	Өтгөн ялгадас IVD, иж бүрдэл, хромоген	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of faecal fat in a clinical specimen, using a chromogenic method.	B
8412	54540	Faecal fat IVD, kit, spectrophotometry	Өтгөн ялгадас IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of faecal fat in a clinical specimen, using a spectrophotometry method.	B
8413	54542	Faecal fat IVD, kit, rapid colorimetric, clinical	Өтгөн ялгадас IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of faecal fat in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
8414	54543	Faecal fat IVD, calibrator	Өтгөн ялгадас IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of faecal fat in a clinical specimen.	B
8415	54544	Faecal fat IVD, control	Өтгөн ялгадас IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of faecal fat in a clinical specimen.	B
8416	54545	Faecal fat IVD, reagent	Өтгөн ялгадас IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of faecal fat in a clinical specimen.	B

8417	54547	Biological fluid occult blood screening IVD, kit, rapid colorimetric, clinical	Биологийн шингэний далд цусны скрининг IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of biological fluids for the presence of occult blood within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
8418	54548	Biological fluid occult blood screening IVD, kit, rapid ICT, clinical	Биологийн шингэний далд цусны скрининг IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of biological fluids for the presence of occult blood in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
8419	54549	Biological fluid occult blood screening IVD, calibrator	Биологийн шингэний далд цусны шинжилгээ IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative screening of biological fluids for the presence of occult blood.	B
8420	54550	Biological fluid occult blood screening IVD, control	Биологийн шингэний далд цусны шинжилгээ IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative screening of biological fluids for the presence of occult blood.	B
8421	54551	Biological fluid occult blood screening IVD, reagent	Биологийн шингэн далд цусны скрининг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening of biological fluids for the presence of occult blood.	B
8422	54552	Vaginal pH screening IVD, kit, rapid colorimetric, clinical	Үтрээний pH-ийн скрининг IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative determination of the pH range of vaginal secretionse within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

8423	54553	Vaginal pH screening IVD, calibrator	Үтрээний pH скрининг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or semi-quantitative determination of the pH range of vaginal secretions.	B
8424	54554	Vaginal pH screening IVD, control	Үтрээний pH скрининг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or semi-quantitative determination of the pH range of vaginal secretions.	B
8425	54555	Vaginal pH screening IVD, reagent	Үтрээний pH скрининг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or semi-quantitative determination of the pH range of vaginal secretions.	B
8426	54556	Multiple solid tumour differentiation marker IVD, kit, enzyme immunoassay (EIA)	Олон хатуу хавдрын ялгах маркер IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple proteins/markers associated with more than one specific tissue or solid tumour (e.g., lung, breast, ovarian, kidney, gastrointestinal, colon) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used in cancer-screening assays to help diagnostic differentiation between solid tumour types through detection of various types of proteins/markers [e.g., epithelial cell adhesion molecule (EpCAM), pan-cytokeratin (pan-CK), prostate-specific membrane antigen (PSMA), alpha-methylacyl-CoA racemase (AMACR)].	B
8427	54557	Multiple tissue-associated protein/tumour marker IVD, reagent	Олон эд эстэй холбоотой уураг/хавдрын маркер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple proteins or tumour markers associated with specific tissues in a clinical specimen.	B
8428	54558	Bladder tumour associated antigen IVD, kit, enzyme immunoassay (EIA)	Давсагны хавдартай холбоотой антиген IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of bladder tumour associated antigen in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8429	54560	Bladder tumour associated antigen IVD, kit, rapid ICT, clinical	Давсагны хавдартай холбоотой антиген IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of bladder tumour associated antigen in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
8430	54561	Bladder tumour associated antigen IVD, calibrator	Давсагны хавдартай холбоотой антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of bladder tumour associated antigen in a clinical specimen.	B
8431	54562	Bladder tumour associated antigen IVD, control	Давсагны хавдартай холбоотой антиген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of bladder tumour associated antigen in a clinical specimen.	B
8432	54563	Bladder tumour associated antigen IVD, reagent	Давсагны хавдартай холбоотой антиген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of bladder tumour associated antigen in a clinical specimen.	B
8433	54564	Bombesin IVD, kit, liquid chromatography	Bombesin IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the quantitative measurement of bombesin in a clinical specimen, using a liquid chromatography method.	B
8434	54565	Bombesin IVD, kit, radioimmunoassay	Bombesin IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of bombesin in a clinical specimen, using a radioimmunoassay method.	B
8435	54566	Bombesin IVD, reagent	Bombesin IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of bombesin in a clinical specimen.	B
8436	54567	Cancer antigen 11-19 (CA11-19) IVD, kit, enzyme immunoassay (EIA)	Хорт хавдрын эсрэгтөрөгч 11-19 (CA11-19) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of bowel cancer antigen 11-19 (CA11-19) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8437	54568	Cancer antigen 11-19 (CA11-19) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 11-19 (CA11-19) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of bowel cancer antigen 11-19 (CA11-19) in a clinical specimen.	B
8438	54569	Cancer antigen 11-19 (CA11-19) IVD, control	Хорт хавдрын эсрэгтөрөгч 11-19 (CA11-19) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of bowel cancer antigen 11-19 (CA11-19) in a clinical specimen.	B
8439	54570	Cancer antigen 11-19 (CA11-19) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 11-19 (CA11-19) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of bowel cancer antigen 11-19 (CA11-19) in a clinical specimen.	B
8440	54571	Cancer antigen 15-3 (CA15-3) IVD, kit, enzyme immunoassay (EIA)	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
8441	54572	Cancer antigen 15-3 (CA15-3) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen.	B
8442	54573	Cancer antigen 19-9 (CA19-9) IVD, kit, enzyme immunoassay (EIA)	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 19-9 (CA19-9) in a clinical specimen, using an enzyme immunoassay (EIA) method. CA19-9 is typically used as a marker commonly associated with gastrointestinal, pancreatic, bile duct and gallbladder cancer.	B
8443	54574	Cancer antigen 19-9 (CA19-9) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of gastrointestinal and pancreatic cancer antigen 19-9 (CA19-9) in a clinical specimen.	B

8444	54575	Cancer antigen 27-29 (CA27-29) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч 27-29 (CA27-29) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 27-29 (CA27-29) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8445	54576	Cancer antigen 27-29 (CA27-29) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 27-29 (CA27-29) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 27-29 (CA27-29) in a clinical specimen.	B
8446	54577	Cancer antigen 27-29 (CA27-29) IVD, control	Хорт хавдрын эсрэгтөрөгч 27-29 (CA27-29) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 27-29 (CA27-29) in a clinical specimen.	B
8447	54578	Cancer antigen 27-29 (CA27-29) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 27-29 (CA27-29) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 27-29 (CA27-29) in a clinical specimen.	B
8448	54579	Cancer antigen 50 (CA50) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 50 (CA50) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 50 (CA50) in a clinical specimen, using a radioimmunoassay method. It is typically used as a prognostic marker to monitor the progression of malignant tumours and assess the response to treatment.	B
8449	54580	Cancer antigen 50 (CA50) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 50 (CA50) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 50 (CA50) in a clinical specimen.	B
8450	54581	Cancer antigen 54-61 (CA54-61) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 54-61 (CA54-61) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 54-61 (CA54-61) in a clinical specimen, using a radioimmunoassay method.	B

8451	54582	Cancer antigen 54-61 (CA54-61) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 54-61 (CA54-61) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 54-61 (CA54-61) in a clinical specimen.	B
8452	54583	Cancer antigen 54-61 (CA54-61) IVD, control	Хорт хавдрын эсрэгтөрөгч 54-61 (CA54-61) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 54-61 (CA54-61) in a clinical specimen.	B
8453	54584	Cancer antigen 54-61 (CA54-61) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 54-61 (CA54-61) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 54-61 (CA54-61) in a clinical specimen.	B
8454	54585	Cancer antigen 72-4 (CA72-4) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 72-4 (CA72-4) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 72-4 (CA72-4) in a clinical specimen, using a radioimmunoassay method. CA72-4 is typically used as a marker commonly associated with gastrointestinal and ovarian cancer.	B
8455	54586	Cancer antigen 72-4 (CA72-4) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 72-4 (CA72-4) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 72-4 (CA72-4) in a clinical specimen.	B
8456	54587	Cancer antigen 125 (CA125) IVD, kit, enzyme immunoassay (EIA)	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
8457	54588	Cancer antigen 125 (CA125) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen using a chemiluminescent immunoassay method.	B

8458	54589	Cancer antigen 125 (CA125) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen.	B
8459	54590	Cancer antigen 130 (CA130) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 130 (CA130) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 130 (CA130), a pulmonary adenocarcinoma antigen, in a clinical specimen using a radioimmunoassay method.	B
8460	54591	Cancer antigen 130 (CA130) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 130 (CA130) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 130 (CA130), a pulmonary adenocarcinoma antigen, in a clinical specimen.	B
8461	54592	Cancer antigen 130 (CA130) IVD, control	Хорт хавдрын эсрэгтөрөгч 130 (CA130) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 130 (CA130), a pulmonary adenocarcinoma antigen, in a clinical specimen.	B
8462	54593	Cancer antigen 130 (CA130) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 130 (CA130) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 130 (CA130), a pulmonary adenocarcinoma antigen, in a clinical specimen.	B
8463	54594	Cancer antigen 195 (CA195) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 195 (CA195) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 195 (CA195) in a clinical specimen, using a radioimmunoassay method.	B
8464	54595	Cancer antigen 195 (CA195) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 195 (CA195) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 195 (CA195) in a clinical specimen.	B

8465	54596	Cancer antigen 242 (CA242) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 242 (CA242) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 242 (CA242), in a clinical specimen, using a radioimmunoassay method. It is typically used as a prognostic marker to monitor the progression of malignant tumours and measure the response to treatment.	B
8466	54597	Cancer antigen 242 (CA242) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 242 (CA242) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 242 (CA242) in a clinical specimen.	B
8467	54598	Cancer antigen 549 (CA549) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 549 (CA549) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 549 (CA549) in a clinical specimen, using a radioimmunoassay method.	B
8468	54599	Cancer antigen 549 (CA549) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 549 (CA549) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 549 (CA549) in a clinical specimen.	B
8469	54600	Cancer antigen 602 (CA602) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 602 (CA602) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 602 (CA602) in a clinical specimen, using a radioimmunoassay method.	B
8470	54601	Cancer antigen 602 (CA602) IVD, calibrator	Хорт хавдрын эсрэгтөрөгч 602 (CA602) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 602 (CA602) in a clinical specimen.	B
8471	54602	Cancer antigen 602 (CA602) IVD, control	Хорт хавдрын эсрэгтөрөгч 602 (CA602) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer antigen 602 (CA602) in a clinical specimen.	B

8472	54603	Cancer antigen 602 (CA602) IVD, reagent	Хорт хавдрын эсрэгтөрөгч 602 (CA602) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer antigen 602 (CA602) in a clinical specimen.	B
8473	54604	Cancer associated serum antigen (CASA) IVD, kit, enzyme immunoassay (EIA)	Хорт хавдартай холбоотой ийлдэс антиген (CASA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer associated serum antigen (CASA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8474	54605	Cancer associated serum antigen (CASA) IVD, calibrator	Хорт хавдартай холбоотой ийлдэс антиген (CASA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cancer associated serum antigen (CASA) in a clinical specimen.	B
8475	54606	Cancer associated serum antigen (CASA) IVD, control	Хорт хавдартай холбоотой ийлдэс антиген (CASA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cancer associated serum antigen (CASA) in a clinical specimen.	B
8476	54607	Cancer associated serum antigen (CASA) IVD, reagent	Хорт хавдартай холбоотой ийлдэс антиген (CASA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer associated serum antigen (CASA) in a clinical specimen.	B
8477	54608	Chromogranin A IVD, kit, enzyme immunoassay (EIA)	Хромогранин А IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of chromogranin A in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8478	54609	Chromogranin A IVD, calibrator	Хромогранин А IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of chromogranin A in a clinical specimen.	B
8479	54610	Chromogranin A IVD, control	Хромогранин А IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of chromogranin A in a clinical specimen.	B

8480	54611	Chromogranin A IVD, reagent	Хромогранин A IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of chromogranin A in a clinical specimen.	B
8481	54612	Cytokeratin IVD, kit, chemiluminescent immunoassay	Cytokeratin IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple cytokeratin subtype(s) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8482	54614	Carcinoembryonic antigen (CEA) IVD, kit, enzyme immunoassay (EIA)	Хорт хавдрын эсрэгтөрөгч (CEA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of carcinoembryonic antigen (CEA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8483	54615	Carcinoembryonic antigen (CEA) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч (CEA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of carcinoembryonic antigen (CEA) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8484	54616	Carcinoembryonic antigen (CEA) IVD, kit, fluorescent immunoassay	Хорт хавдрын эсрэгтөрөгч (CEA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of carcinoembryonic antigen (CEA) in a clinical specimen, using a fluorescent immunoassay method.	B
8485	54617	Carcinoembryonic antigen (CEA) IVD, kit, rapid ICT, clinical	Хорт хавдрын эсрэгтөрөгч (CEA) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of carcinoembryonic antigen (CEA) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
8486	54618	Carcinoembryonic antigen (CEA) IVD, reagent	Хорт хавдрын эсрэгтөрөгч (CEA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of carcinoembryonic antigen (CEA) in a clinical specimen.	B

8487	54619	DUPAN-2 antigen IVD, kit, radioimmunoassay	DUPAN-2 антиген IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of DUPAN-2 antigen in a clinical specimen, using a radioimmunoassay method.	B
8488	54620	DUPAN-2 antigen IVD, calibrator	DUPAN-2 антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of DUPAN-2 antigen in a clinical specimen.	B
8489	54621	DUPAN-2 antigen IVD, control	DUPAN-2 антиген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of DUPAN-2 antigen in a clinical specimen.	B
8490	54622	DUPAN-2 antigen IVD, reagent	DUPAN-2 антиген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of DUPAN-2 antigen in a clinical specimen.	B
8491	54623	Human ovarian tumour antigen NB/70K IVD, kit, radioimmunoassay	Хүний өндгөвчний хавдрын эсрэгтөрөгч NB/70K IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human ovarian tumour antigen NB/70K in a clinical specimen, using a radioimmunoassay method.	B
8492	54624	Human ovarian tumour antigen NB/70K IVD, calibrator	Хүний өндгөвчний хавдрын эсрэгтөрөгч NB/70K IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human ovarian tumour antigen NB/70K in a clinical specimen.	B
8493	54625	Human ovarian tumour antigen NB/70K IVD, control	Хүний өндгөвчний хавдрын эсрэгтөрөгч NB/70K IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human ovarian tumour antigen NB/70K in a clinical specimen.	B
8494	54626	Human ovarian tumour antigen NB/70K IVD, reagent	Хүний өндгөвчний хавдрын эсрэгтөрөгч NB/70K IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human ovarian tumour antigen NB/70K in a clinical specimen.	B

8495	54627	KMO1 tumour associated carbohydrate antigen IVD, kit, radioimmunoassay	KMO1 хавдартай холбоотой нүүрсустөрөгчийн эсрэгтөрөгч IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of KMO1 tumour associated carbohydrate antigen in a clinical specimen, using a radioimmunoassay method.	B
8496	54628	KMO1 tumour associated carbohydrate antigen IVD, calibrator	KMO1 хавдартай холбоотой нүүрс усны эсрэгтөрөгч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of KMO1 tumour associated carbohydrate antigen in a clinical specimen.	B
8497	54629	KMO1 tumour associated carbohydrate antigen IVD, control	KMO1 хавдартай холбоотой нүүрсустөрөгчийн эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of KMO1 tumour associated carbohydrate antigen in a clinical specimen.	B
8498	54630	KMO1 tumour associated carbohydrate antigen IVD, reagent	KMO1 хавдартай холбоотой нүүрс усны эсрэгтөрөгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of KMO1 tumour associated carbohydrate antigen in a clinical specimen.	B
8499	54631	Lipid-associated sialic acid (LASA) IVD, kit, spectrophotometry	Липидтэй холбоотой сиалийн хүчил (LASA) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lipid-associated sialic acid (LASA) in a clinical specimen, using a spectrophotometry method.	B
8500	54632	Lipid-associated sialic acid (LASA) IVD, calibrator	Липидтэй холбоотой сиалийн хүчил (LASA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lipid-associated sialic acid (LASA) in a clinical specimen.	B
8501	54633	Lipid-associated sialic acid (LASA) IVD, control	Липидтэй холбоотой сиалийн хүчил (LASA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lipid-associated sialic acid (LASA) in a clinical specimen.	B
8502	54634	Lipid-associated sialic acid (LASA) IVD, reagent	Липидтэй холбоотой сиалийн хүчил (LASA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lipid-associated sialic acid (LASA) in a clinical specimen.	B

8503	54635	Lung cancer-associated protein IVD, kit, enzyme immunoassay (EIA)	Уушигны хорт хавдартай холбоотой уураг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lung cancer-associated protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8504	54636	Lung cancer-associated protein IVD, calibrator	Уушигны хорт хавдартай холбоотой уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lung cancer-associated protein in a clinical specimen.	B
8505	54637	Lung cancer-associated protein IVD, control	Уушигны хорт хавдартай холбоотой уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lung cancer-associated protein in a clinical specimen.	B
8506	54638	Lung cancer-associated protein IVD, reagent	Уушигны хорт хавдартай холбоотой уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lung cancer-associated protein in a clinical specimen.	B
8507	54639	Mucin-like carcinoma-associated antigen (MCA) IVD, kit, enzyme immunoassay (EIA)	Муцинтэй төстэй хорт хавдартай холбоотой антиген (MCA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mucin-like carcinoma-associated antigen (MCA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8508	54640	Mucin-like carcinoma-associated antigen (MCA) IVD, reagent	Муцинтэй төстэй хорт хавдартай холбоотой антиген (MCA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of mucin-like carcinoma-associated antigen (MCA) in a clinical specimen.	B
8509	54641	NCC-ST-439 tumour-associated carbohydrate antigen IVD, kit, radioimmunoassay	NCC-ST-439 хавдартай холбоотой нүүрс усны эсрэгтөрөгч IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of NCC-ST-439 tumour-associated carbohydrate antigen in a clinical specimen, using a radioimmunoassay method.	B

8510	54642	NCC-ST-439 tumour-associated carbohydrate antigen IVD, calibrator	NCC-ST-439 хавдартай холбоотой нүүрс усны эсрэгтөрөгч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of NCC-ST-439 tumour-associated carbohydrate antigen in a clinical specimen.	B
8511	54643	NCC-ST-439 tumour-associated carbohydrate antigen IVD, control	NCC-ST-439 хавдартай холбоотой нүүрс усны эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of NCC-ST-439 tumour-associated carbohydrate antigen in a clinical specimen.	B
8512	54644	NCC-ST-439 tumour-associated carbohydrate antigen IVD, reagent	NCC-ST-439 хавдартай холбоотой нүүрс усны эсрэгтөрөгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of NCC-ST-439 tumour-associated carbohydrate antigen in a clinical specimen.	B
8513	54645	Neuron-specific enolase (NSE) IVD, kit, enzyme immunoassay (EIA)	Нейроны өвөрмөц энолаза (NSE) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neuron-specific enolase (NSE) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8514	54646	Neuron-specific enolase (NSE) IVD, reagent	Нейроны өвөрмөц энолаза (NSE) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of neuron-specific enolase (NSE) in a clinical specimen.	B
8515	54647	Nuclear mitotic apparatus protein (NuMA) IVD, kit, enzyme immunoassay (EIA)	Цөмийн митоз аппаратын ууураг (NuMA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of nuclear mitotic apparatus protein (NuMA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8516	54648	Nuclear mitotic apparatus protein (NuMA) IVD, kit, rapid ICT, clinical	Цөмийн митоз аппаратын уураг (NuMA) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of nuclear mitotic apparatus protein (NuMA) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
8517	54649	Nuclear mitotic apparatus protein (NuMA) IVD, calibrator	Цөмийн митоз аппаратын уураг (NuMA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of nuclear mitotic apparatus protein (NuMA) in a clinical specimen.	B
8518	54650	Nuclear mitotic apparatus protein (NuMA) IVD, control	Цөмийн митоз аппаратын уураг (NuMA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of nuclear mitotic apparatus protein (NuMA) in a clinical specimen.	B
8519	54651	Nuclear mitotic apparatus protein (NuMA) IVD, reagent	Цөмийн митоз аппаратын уураг (NuMA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of nuclear mitotic apparatus protein (NuMA) in a clinical specimen.	B
8520	54652	Oncogene protein p21(ras) IVD, kit, enzyme immunoassay (EIA)	Онкогений уураг p21(ras) IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of oncogene protein p21 (ras) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8521	54653	Oncogene protein p21(ras) IVD, reagent	Онкогений уураг p21(ras) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of oncogene protein p21 (ras) in a clinical specimen.	B
8522	54654	p53 tumour protein IVD, kit, enzyme immunoassay (EIA)	p53 хавдрын уураг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of p53 tumour protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8523	54655	p53 tumour protein IVD, reagent	p53 хавдрын уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of p53 tumour protein in a clinical specimen.	B
8524	54656	p53 tumour protein antibody IVD, kit, enzyme immunoassay (EIA)	p53 хавдрын уургийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to p53 tumour protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8525	54657	p53 tumour protein antibody IVD, calibrator	p53 хавдрын уургийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to p53 tumour protein in a clinical specimen.	B
8526	54658	p53 tumour protein antibody IVD, control	p53 хавдрын уургийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to p53 tumour protein in a clinical specimen.	B
8527	54659	p53 tumour protein antibody IVD, reagent	p53 хавдрын уургийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to p53 tumour protein in a clinical specimen.	B
8528	54660	Progastrin-releasing peptide (ProGRP) IVD, kit, chemiluminescent immunoassay	Прогастрин ялгаруулдаг пептид (ProGRP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of progastrin-releasing peptide (ProGRP) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8529	54661	Progastrin-releasing peptide (ProGRP) IVD, calibrator	Прогастрин ялгаруулдаг пептид (ProGRP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of progastrin-releasing peptide (ProGRP) in a clinical specimen.	B
8530	54662	Progastrin-releasing peptide (ProGRP) IVD, control	Прогастрин ялгаруулдаг пептид (ProGRP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of progastrin-releasing peptide (ProGRP) in a clinical specimen.	B

8531	54663	Progastrin-releasing peptide (ProGRP) IVD, reagent	Прогастрин ялгаруулах пептид (ProGRP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of progastrin-releasing peptide (ProGRP) in a clinical specimen.	B
8532	54664	Total prostate specific antigen (tPSA) IVD, kit, enzyme immunoassay (EIA)	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8533	54665	Total prostate specific antigen (tPSA) IVD, kit, chemiluminescent immunoassay	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8534	54666	Total prostate specific antigen (tPSA) IVD, kit, fluorescent immunoassay	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen, using a fluorescent immunoassay method.	B
8535	54667	Total prostate specific antigen (tPSA) IVD, reagent	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen.	B
8536	54668	Free (unbound) prostate specific antigen (fPSA) IVD, kit, enzyme immunoassay (EIA)	Чөлөөт (холбогдоогүй) түрүү булчирхайн өвөрмөц эсрэгтөрөгч (fPSA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free (unbound) prostate specific antigen (fPSA) in any of the isoforms [i.e., benign PSA (BPSA), inactive/intact PSA, and/or the PSA precursor, proPSA] in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8537	54669	Free (unbound) prostate specific antigen (fPSA) IVD, kit, chemiluminescent immunoassay	Чөлөөт (холбоогүй) түрүү булчирхайн өвөрмөц эсрэгтөрөгч (fPSA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free (unbound) prostate specific antigen (fPSA) in any of the isoforms [i.e., benign PSA (BPSA), inactive/intact PSA, and/or the PSA precursor, proPSA] in a clinical specimen, using a chemiluminescent immunoassay method.	B
8538	54670	Free (unbound) prostate specific antigen (fPSA) IVD, kit, fluorescent immunoassay	Чөлөөт (холбоогүй) түрүү булчирхайн өвөрмөц эсрэгтөрөгч (fPSA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free (unbound) prostate specific antigen (fPSA) in any of the isoforms [i.e., benign PSA (BPSA), inactive/intact PSA, and/or the PSA precursor, proPSA] in a clinical specimen, using a fluorescent immunoassay method.	B
8539	54671	Free (unbound) prostate specific antigen (fPSA) IVD, reagent	Чөлөөт (холбоогүй) түрүү булчирхайн өвөрмөц эсрэгтөрөгч (fPSA) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of free (unbound) prostate specific antigen (fPSA) in any of the isoforms [i.e., benign PSA (BPSA), inactive/intact PSA, and/or the PSA precursor, proPSA] in a clinical specimen.	B
8540	54672	Complexed prostate specific antigen (cPSA) IVD, kit, enzyme immunoassay (EIA)	Нарийн төвөгтэй түрүү булчирхайн өвөрмөц антиген (cPSA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complexed prostate specific antigen (cPSA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8541	54673	Complexed prostate specific antigen (cPSA) IVD, kit, chemiluminescent immunoassay	Түрүү булчирхайн өвөрмөц антиген (cPSA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complexed prostate specific antigen (cPSA) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8542	54674	Complexed prostate specific antigen (cPSA) IVD, kit, fluorescent immunoassay	Түрүү булчирхайн өвөрмөц антиген (cPSA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complexed prostate specific antigen (cPSA) in a clinical specimen, using a fluorescent immunoassay method.	B

8543	54675	Complexed prostate specific antigen (cPSA) IVD, calibrator	Түрүү булчирхайн өвөрмөц антиген (cPSA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of complexed prostate specific antigen (cPSA) in a clinical specimen.	B
8544	54676	Complexed prostate specific antigen (cPSA) IVD, control	Түрүү булчирхайн өвөрмөц антиген (cPSA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of complexed prostate specific antigen (cPSA) in a clinical specimen.	B
8545	54677	Complexed prostate specific antigen (cPSA) IVD, reagent	Түрүү булчирхайн өвөрмөц антиген (cPSA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of complexed prostate specific antigen (cPSA) in a clinical specimen.	B
8546	54678	Sialyl Lewis x antigen IVD, kit, fluorescent immunoassay	Sialyl Lewis x антиген IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x antigen, also referred to as sialyl Lex antigen, in a clinical specimen using a fluorescent immunoassay method.	B
8547	54679	Sialyl Lewis x antigen IVD, kit, enzyme immunoassay (EIA)	Sialyl Lewis x антиген IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x antigen, also referred to as sialyl Lex antigen, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
8548	54680	Sialyl Lewis x antigen IVD, calibrator	Sialyl Lewis x антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x antigen, also referred to as sialyl Lex antigen, in a clinical specimen.	B
8549	54681	Sialyl Lewis x antigen IVD, control	Sialyl Lewis x антиген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x antigen, also referred to as sialyl Lex, in a clinical specimen.	B
8550	54682	Sialyl Lewis x antigen IVD, reagent	Sialyl Lewis x антиген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of sialyl Lewis x antigen, also referred to as sialyl Lex antigen, in a clinical specimen.	B

8551	54683	Sialyl Lewis x-i antigen IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Sialyl Lewis xi антиген IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эсийн ялгах/урсгалын цитометр (FACS/Flow)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x-i antigen, also referred to as sialyl Lex-i antigen, in a clinical specimen using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method.	B
8552	54684	Sialyl Lewis x-i antigen IVD, calibrator	Sialyl Lewis xi антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x-i antigen, also referred to as sialyl Lex-i antigen, in a clinical specimen.	B
8553	54685	Sialyl Lewis x-i antigen IVD, control	Sialyl Lewis xi антиген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x-i antigen, also referred to as sialyl Lex-i antigen in a clinical specimen.	B
8554	54686	Sialyl Lewis x-i antigen IVD, reagent	Sialyl Lewis xi антиген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of sialyl Lewis x-i antigen, also referred to as sialyl Lex-i, in a clinical specimen.	B
8555	54687	Sialyl Tn antigen IVD, kit, fluorescent immunoassay	Sialyl Tn антиген IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of sialyl Tn antigen in a clinical specimen, using a fluorescent immunoassay method.	B
8556	54688	Sialyl Tn antigen IVD, calibrator	Sialyl Tn антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of sialyl Tn antigen in a clinical specimen.	B
8557	54689	Sialyl Tn antigen IVD, control	Sialyl Tn антиген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of sialyl Tn antigen in a clinical specimen.	B
8558	54690	Sialyl Tn antigen IVD, reagent	Sialyl Tn антиген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of sialyl Tn antigen in a clinical specimen.	B

8559	54691	SPan-1 antigen IVD, kit, radioimmunoassay	SPan-1 антиген IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of SPan-1 antigen in a clinical specimen, using a radioimmunoassay method.	B
8560	54692	SPan-1 antigen IVD, calibrator	SPan-1 антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of SPan-1 antigen in a clinical specimen.	B
8561	54693	SPan-1 antigen IVD, control	SPan-1 антиген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of SPan-1 antigen in a clinical specimen.	B
8562	54694	SPan-1 antigen IVD, reagent	SPan-1 антиген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of SPan-1 antigen in a clinical specimen.	B
8563	54695	Squamous cell carcinoma antigen IVD, kit, enzyme immunoassay (EIA)	Хавтгай эсийн хорт хавдрын эсрэгтөрөгч IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of squamous cell carcinoma antigen in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8564	54696	Squamous cell carcinoma antigen IVD, reagent	Хавтгай эсийн хорт хавдрын эсрэгтөрөгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of squamous cell carcinoma antigen in a clinical specimen.	B
8565	54697	Terminal deoxynucleotidyl transferase (TdT) IVD, kit, fluorescent immunoassay	Терминал дезоксинуклеотидил трансфераза (TdT) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of terminal deoxynucleotidyl transferase (TdT) in a clinical specimen, using a fluorescent immunoassay method.	B
8566	54698	Terminal deoxynucleotidyl transferase (TdT) IVD, calibrator	Терминал дезоксинуклеотидил трансфераза (TdT) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of terminal deoxynucleotidyl transferase (TdT) in a clinical specimen.	B

8567	54699	Terminal deoxynucleotidyl transferase (TdT) IVD, control	Терминал дезоксинуклеотидил трансфераза (TdT) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of terminal deoxynucleotidyl transferase (TdT) in a clinical specimen.	B
8568	54700	Terminal deoxynucleotidyl transferase (TdT) IVD, reagent	Терминал дезоксинуклеотидил трансфераза (TdT) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of terminal deoxynucleotidyl transferase (TdT) in a clinical specimen.	B
8569	54701	TNF-alpha/TNF-beta IVD, kit, fluorescent immunoassay	TNF-альфа/TNF-бета IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tumour necrosis factor-alpha and/or tumour necrosis factor-beta (TNF-alpha and/or TNF-beta) in a clinical specimen, using a fluorescent immunoassay method.	B
8570	54702	TNF-alpha/TNF-beta IVD, calibrator	TNF-альфа/TNF-бета IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of tumour necrosis factor-alpha and/or tumour necrosis factor-beta (TNF-alpha and/or TNF-beta) in a clinical specimen.	B
8571	54703	TNF-alpha/TNF-beta IVD, control	TNF-альфа/TNF-бета IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of tumour necrosis factor-alpha and/or tumour necrosis factor-beta (TNF-alpha and/or TNF-beta) in a clinical specimen.	B
8572	54704	TNF-alpha/TNF-beta IVD, reagent	TNF-альфа/TNF-бета IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of tumour necrosis factor-alpha and/or tumour necrosis factor-beta (TNF-alpha and/or TNF-beta) in a clinical specimen.	B
8573	54705	Tissue polypeptide antigen IVD, kit, radioimmunoassay	Эдийн полипептидийн эсрэгтөрөгч IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tissue polypeptide antigen (TPA) in a clinical specimen, using a radioimmunoassay method. This test is used in the monitoring of cancer therapy, typically for treatment of carcinomas of the lung, breast, gastrointestinal tract, and/or urinary bladder.	B

8574	54706	Tissue polypeptide antigen IVD, reagent	Эдийн полипептидийн эсрэгтөрөгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of tissue polypeptide antigen in a clinical specimen.	B
8575	54707	Vascular endothelial growth factor (VEGF) IVD, kit, enzyme immunoassay (EIA)	Судасны эндотелийн өсөлтийн хүчин зүйл (VEGF) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vascular endothelial growth factor (VEGF) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8576	54708	Vascular endothelial growth factor (VEGF) IVD, calibrator	Судасны эндотелийн өсөлтийн хүчин зүйл (VEGF) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of vascular endothelial growth factor (VEGF) in a clinical specimen.	B
8577	54709	Vascular endothelial growth factor (VEGF) IVD, control	Судасны эндотелийн өсөлтийн хүчин зүйл (VEGF) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of vascular endothelial growth factor (VEGF) in a clinical specimen.	B
8578	54710	Vascular endothelial growth factor (VEGF) IVD, reagent	Судасны эндотелийн өсөлтийн хүчин зүйл (VEGF) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of vascular endothelial growth factor (VEGF) in a clinical specimen.	B
8579	54711	Multiple heavy metal IVD, kit, gas chromatography	Олон хүнд металлын IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple heavy metals in a clinical specimen, using a gas chromatography method.	B
8580	54712	Multiple heavy metal IVD, kit, atomic spectroscopy	Олон хүнд металлын IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple heavy metals in a clinical specimen, using an atomic spectroscopy method.	B
8581	54713	Multiple heavy metal IVD, calibrator	Олон хүнд металлын IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple heavy metals in a clinical specimen.	B

8582	54714	Multiple heavy metal IVD, control	Олон хүнд металлын IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of multiple heavy metals in a clinical specimen.	B
8583	54715	Multiple heavy metal IVD, reagent	Олон хүнд металлын IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple heavy metals in a clinical specimen.	B
8584	54716	Aluminium IVD, kit, mass spectrometry	Хөнгөн цагаан IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of aluminium in a clinical specimen, using a mass spectrometry method.	B
8585	54717	Aluminium IVD, reagent	Хөнгөн цагаан IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of aluminium in a clinical specimen.	B
8586	54718	Antimony IVD, kit, gas chromatography	Сурьма IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antimony in a clinical specimen, using a gas chromatography method.	B
8587	54719	Antimony IVD, kit, atomic spectroscopy	Сурьма IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antimony in a clinical specimen, using an atomic spectroscopy method.	B
8588	54720	Antimony IVD, reagent	Сурьма IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antimony in a clinical specimen.	B
8589	54721	Arsenic IVD, kit, gas chromatography	Хүнцэл IVD, иж бүрдэл, хийн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of arsenic in a clinical specimen, using a gas chromatography method.	B
8590	54722	Arsenic IVD, kit, atomic spectroscopy	Арсеник IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of arsenic in a clinical specimen, using an atomic spectroscopy method.	B

8591	54723	Arsenic IVD, reagent	Хүнцэл IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of arsenic in a clinical specimen.	B
8592	54724	Beryllium IVD, kit, mass spectrometry	Бериллий IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beryllium in a clinical specimen, using a mass spectrometry method.	B
8593	54725	Beryllium IVD, calibrator	Бериллий IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of beryllium in a clinical specimen.	B
8594	54726	Beryllium IVD, control	Бериллий IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of beryllium in a clinical specimen.	B
8595	54727	Beryllium IVD, reagent	Бериллий IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of beryllium in a clinical specimen.	B
8596	54728	Bismuth IVD, kit, mass spectrometry	Висмут IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of bismuth in a clinical specimen, using a mass spectrometry method.	B
8597	54729	Bismuth IVD, calibrator	Висмут IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of bismuth in a clinical specimen.	B
8598	54730	Bismuth IVD, control	Висмут IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of bismuth in a clinical specimen.	B
8599	54731	Bismuth IVD, reagent	Висмут IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of bismuth in a clinical specimen.	B
8600	54732	Bromide IVD, kit, spectrophotometry	Бромид IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of bromide in a clinical specimen, using a spectrophotometry method.	B

8601	54733	Cadmium IVD, kit, mass spectrometry	Кадми IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cadmium in a clinical specimen, using a mass spectrometry method.	B
8602	54734	Cadmium IVD, calibrator	Кадми IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cadmium in a clinical specimen.	B
8603	54735	Cadmium IVD, control	Кадми IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cadmium in a clinical specimen.	B
8604	54736	Cadmium IVD, reagent	Кадми IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cadmium in a clinical specimen.	B
8605	54737	Chromium IVD, kit, mass spectrometry	Chromium IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of chromium in a clinical specimen, using a mass spectrometry method.	B
8606	54738	Chromium IVD, calibrator	Chromium IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of chromium in a clinical specimen.	B
8607	54739	Chromium IVD, control	Chromium IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of chromium in a clinical specimen.	B
8608	54740	Chromium IVD, reagent	Chromium IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of chromium in a clinical specimen.	B
8609	54741	Cobalt IVD, kit, mass spectrometry	Кобальт IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cobalt in a clinical specimen, using a mass spectrometry method.	B
8610	54742	Cobalt IVD, calibrator	Кобальт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cobalt in a clinical specimen.	B

8611	54743	Cobalt IVD, control	Кобальт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cobalt in a clinical specimen.	B
8612	54744	Cobalt IVD, reagent	Кобальт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cobalt in a clinical specimen.	B
8613	54745	Copper IVD, kit, mass spectrometry	Зэсийн IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of copper (Cu) in a clinical specimen, using a mass spectrometry method.	B
8614	54746	Copper IVD, calibrator	Зэсийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of copper (Cu) in a clinical specimen.	B
8615	54747	Copper IVD, control	Зэсийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of copper (Cu) in a clinical specimen.	B
8616	54748	Copper IVD, reagent	Зэсийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of copper (Cu) in a clinical specimen.	B
8617	54749	Fluoride IVD, kit, electrometry	Фторын IVD, иж бүрдэл, цахилгаан хэмжигч	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fluoride in a clinical specimen, using an electrometry method.	B
8618	54750	Fluoride IVD, calibrator	Фторын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of fluoride in a clinical specimen.	B
8619	54751	Fluoride IVD, control	Фторын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of fluoride in a clinical specimen.	B
8620	54752	Fluoride IVD, reagent	Фторид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of fluoride in a clinical specimen.	B

8621	54753	Gold IVD, kit, atomic spectroscopy	Алт IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of gold in a clinical specimen, using an atomic spectroscopy method.	B
8622	54754	Gold IVD, calibrator	Алтан IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of gold in a clinical specimen.	B
8623	54755	Gold IVD, control	Алт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of gold in a clinical specimen.	B
8624	54756	Gold IVD, reagent	Алт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of gold in a clinical specimen.	B
8625	54757	Iron IVD, kit, enzyme spectrophotometry	Төмрийн IVD, иж бүрдэл, ферментийн спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of iron in a clinical specimen, using an enzyme spectrophotometry method.	B
8626	54758	Iron IVD, kit, spectrophotometry	Төмөр IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of iron in a clinical specimen, using a spectrophotometry method.	B
8627	54759	Iron IVD, kit, atomic spectroscopy	Төмрийн IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of iron in a clinical specimen, using an atomic spectroscopy method.	B
8628	54760	Iron IVD, calibrator	Төмөр IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of iron in a clinical specimen.	B
8629	54761	Iron IVD, control	Төмөр IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of iron in a clinical specimen.	B
8630	54762	Iron IVD, reagent	Төмрийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of iron in a clinical specimen.	B

8631	54763	Iodine IVD, kit, mass spectrometry	Иодын IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of iodine in a clinical specimen, using a mass spectrometry method.	B
8632	54764	Iodine IVD, kit, spectrophotometry	Иодын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of iodine in a clinical specimen, using a spectrophotometry method.	B
8633	54765	Iodine IVD, calibrator	Иод IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of iodine in a clinical specimen.	B
8634	54766	Iodine IVD, control	Иодын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of iodine in a clinical specimen.	B
8635	54767	Iodine IVD, reagent	Иод IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of iodine in a clinical specimen.	B
8636	54768	Lead IVD, kit, gas chromatography	Хар тугалга IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lead (Pb) in a clinical specimen, using a gas chromatography method.	B
8637	54769	Lead IVD, kit, atomic spectroscopy	Хар тугалга IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lead (Pb) in a clinical specimen, using an atomic spectroscopy method.	B
8638	54770	Lead IVD, reagent	Хар тугалга IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lead in a clinical specimen.	B
8639	54771	Manganese IVD, kit, gas chromatography	Манганы IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of manganese in a clinical specimen, using a gas chromatography method.	B

8640	54772	Manganese IVD, kit, atomic spectroscopy	Манганы IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of manganese in a clinical specimen, using an atomic spectroscopy method.	B
8641	54773	Manganese IVD, calibrator	Манганы IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of manganese in a clinical specimen.	B
8642	54774	Manganese IVD, control	Манганы IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of manganese in a clinical specimen.	B
8643	54775	Manganese IVD, reagent	Манганы IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of manganese in a clinical specimen.	B
8644	54776	Mercury IVD, kit, gas chromatography	Мөнгөн усны IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mercury in a clinical specimen, using a gas chromatography method.	B
8645	54777	Mercury IVD, kit, atomic spectroscopy	Мөнгөн усны IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mercury in a clinical specimen, using an atomic spectroscopy method.	B
8646	54778	Mercury IVD, calibrator	Мөнгөн ус IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of mercury in a clinical specimen.	B
8647	54779	Mercury IVD, control	Мөнгөн ус IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of mercury in a clinical specimen.	B
8648	54780	Mercury IVD, reagent	Мөнгөн ус IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of mercury in a clinical specimen.	B
8649	54781	Molybdenum IVD, kit, mass spectrometry	Молибдений IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of molybdenum in a clinical specimen, using a mass spectrometry method.	B

8650	54782	Molybdenum IVD, calibrator	Молибден IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of molybdenum in a clinical specimen.	B
8651	54783	Molybdenum IVD, control	Молибдений IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of molybdenum in a clinical specimen.	B
8652	54784	Molybdenum IVD, reagent	Молибден IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of molybdenum in a clinical specimen.	B
8653	54785	Nickel IVD, kit, gas chromatography	Никель IVD, иж бүрдэл, хийн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of nickel in a clinical specimen, using a gas chromatography method.	B
8654	54786	Nickel IVD, calibrator	Никель IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of nickel in a clinical specimen.	B
8655	54787	Nickel IVD, control	Никель IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of nickel in a clinical specimen.	B
8656	54788	Nickel IVD, reagent	Никель IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of nickel in a clinical specimen.	B
8657	54789	Selenium IVD, kit, mass spectroscopy	Селен IVD, иж бүрдэл, масс спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of selenium in a clinical specimen, using a mass spectroscopy method.	B
8658	54790	Selenium IVD, calibrator	Selenium IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of selenium in a clinical specimen.	B
8659	54791	Selenium IVD, control	Селен IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of selenium in a clinical specimen.	B

8660	54792	Selenium IVD, reagent	Селен IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of selenium in a clinical specimen.	B
8661	54793	Silver IVD, kit, mass spectroscopy	Мөнгөний IVD, иж бүрдэл, масс спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of silver in a clinical specimen, using a mass spectroscopy method.	B
8662	54794	Silver IVD, calibrator	Мөнгөн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of silver in a clinical specimen.	B
8663	54795	Silver IVD, control	Мөнгөн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of silver in a clinical specimen.	B
8664	54796	Silver IVD, reagent	Мөнгөн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of silver in a clinical specimen.	B
8665	54797	Tin IVD, kit, mass spectroscopy	Цагаан тугалга IVD, иж бүрдэл, масс спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tin in a clinical specimen, using a mass spectroscopy method.	B
8666	54798	Tin IVD, calibrator	Цагаан тугалга IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of tin in a clinical specimen.	B
8667	54799	Tin IVD, control	Цагаан тугалга IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of tin in a clinical specimen.	B
8668	54800	Tin IVD, reagent	Цагаан тугалга IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of tin in a clinical specimen.	B
8669	54801	Thallium IVD, kit, mass spectroscopy	Талийн IVD, иж бүрдэл, масс спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thallium in a clinical specimen, using a mass spectroscopy method.	B

8670	54802	Thallium IVD, calibrator	Tallium IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of thallium in a clinical specimen.	B
8671	54803	Thallium IVD, control	Талийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of thallium in a clinical specimen.	B
8672	54804	Thallium IVD, reagent	Талийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of thallium in a clinical specimen.	B
8673	54805	Zinc IVD, kit, gas chromatography	Цайрын IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of zinc in a clinical specimen, using a gas chromatography method.	B
8674	54806	Zinc IVD, kit, atomic spectroscopy	Цайрын IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of zinc in a clinical specimen, using an atomic spectroscopy method.	B
8675	54807	Zinc IVD, reagent	Цайр IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of zinc in a clinical specimen.	B
8676	54808	Multiple antinuclear antibody (ANA) screening IVD, kit, fluorescent immunoassay	Олон цөмийн эсрэгбие (ANA) скрининг IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple types of antinuclear antibodies (ANA) in a clinical specimen, using a fluorescent immunoassay method.	B
8677	54809	Multiple antinuclear antibody (ANA) screening IVD, kit, enzyme immunoassay (EIA)	Олон цөмийн эсрэгбие (ANA) скрининг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple types of antinuclear antibodies (ANA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8678	54811	Multiple antinuclear antibody (ANA) screening IVD, reagent	Олон цөмийн эсрэгбие (ANA) скрининг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple types of antinuclear antibodies (ANA) in a clinical specimen.	B

8679	54812	Multiple Coeliac disease-associated antibody IVD, kit, enzyme immunoassay (EIA)	Целиакийн олон өвчинтэй холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with Coeliac disease in a clinical specimen, using an enzyme immunoassay (EIA) method. These antibodies may include autoimmune antibodies directed at gliadin (anti-gliadin IgA or IgG), endomysium (anti-endomysial antibodies), immunoglobulin A (anti-IgA) and/or tissue transglutaminase antibodies (anti-tTG).	B
8680	54814	Multiple Coeliac disease-associated antibody IVD, calibrator	Целиакийн олон өвчинтэй холбоотой эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with Coeliac disease in a clinical specimen. These antibodies may include autoimmune antibodies directed at gliadin (anti-gliadin IgA or IgG), endomysium (anti-endomysial antibodies), immunoglobulin A (anti-IgA) and/or tissue transglutaminase antibodies (anti-tTG).	B
8681	54815	Multiple Coeliac disease-associated antibody IVD, control	Целиакийн олон өвчинтэй холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with Coeliac disease in a clinical specimen. These antibodies may include autoimmune antibodies directed at gliadin (anti-gliadin IgA or IgG), endomysium (anti-endomysial antibodies), immunoglobulin A (anti-IgA) and/or tissue transglutaminase antibodies (anti-tTG).	B
8682	54816	Multiple Coeliac disease-associated antibody IVD, reagent	Целиакийн олон өвчинтэй холбоотой эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple antibodies associated with Coeliac disease in a clinical specimen. These antibodies may include autoimmune antibodies directed at gliadin (anti-gliadin IgA or IgG), endomysium (anti-endomysial antibodies), immunoglobulin A (anti-IgA) and/or tissue transglutaminase antibodies (anti-tTG).	B

8683	54817	Multiple diabetes mellitus-associated antibody IVD, kit, enzyme immunoassay (EIA)	Чихрийн шижинтэй холбоотой олон төрлийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with diabetes mellitus in a clinical specimen, using an enzyme immunoassay (EIA) method. These antibodies may include autoimmune antibodies directed at insulin, islet cells and/or glutamic acid decarboxylase (anti-GAD).	B
8684	54819	Multiple diabetes mellitus-associated antibody IVD, calibrator	Олон тооны чихрийн шижинтэй холбоотой эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with diabetes mellitus in a clinical specimen. These antibodies may include autoimmune antibodies directed at insulin, islet cells and/or glutamic acid decarboxylase (anti-GAD).	B
8685	54820	Multiple diabetes mellitus-associated antibody IVD, control	Олон тооны чихрийн шижинтэй холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with diabetes mellitus in a clinical specimen. These antibodies may include autoimmune antibodies directed at insulin, islet cells and/or glutamic acid decarboxylase (anti-GAD).	B
8686	54821	Multiple diabetes mellitus-associated antibody IVD, reagent	Олон тооны чихрийн шижинтэй холбоотой эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple antibodies associated with diabetes mellitus in a clinical specimen. These antibodies may include autoimmune antibodies directed at insulin, islet cells and/or glutamic acid decarboxylase (anti-GAD).	B
8687	54822	Multiple extractable nuclear antigen antibody (anti-ENA) screening IVD, kit, fluorescent immunoassay	Олон задлах боломжтой цөмийн эсрэгтөрөгчийн эсрэгбие (анти-ENA) скрининг IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple types of antibodies to extractable nuclear antigens (anti-ENA) in a clinical specimen, using a fluorescent immunoassay method.	B

8688	54823	Multiple extractable nuclear antigen antibody (anti-ENA) screening IVD, kit, enzyme immunoassay (EIA)	Олон задлах боломжтой цөмийн эсрэгтөрөгчийн эсрэгбие (анти-ENA) скрининг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple types of antibodies to extractable nuclear antigens (anti-ENA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8689	54825	Multiple extractable nuclear antigen antibody (anti-ENA) screening IVD, kit, precipitation/immunodiffusion	Олон задлах боломжтой цөмийн эсрэгтөрөгчийн эсрэгбие (анти-ENA) скрининг IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple types of antibodies to extractable nuclear antigens (anti-ENA) in a clinical specimen, using a precipitation/immunodiffusion method.	B
8690	54826	Multiple extractable nuclear antigen antibody (anti-ENA) screening IVD, reagent	Олон задлах боломжтой цөмийн эсрэгтөрөгчийн эсрэгбие (анти-ENA) скрининг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple types of antibodies to extractable nuclear antigens (anti-ENA) in a clinical specimen.	B
8691	54827	Multiple extractable nuclear antigen (ENA) IVD, kit, fluorescent immunoassay	Олон гаргаж авах боломжтой цөмийн антиген (ENA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple extractable nuclear antigens (ENA) in a clinical specimen, using a fluorescent immunoassay method.	B
8692	54828	Multiple extractable nuclear antigen (ENA) IVD, kit, enzyme immunoassay (EIA)	Олон хандлах цөмийн антиген (ENA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple extractable nuclear antigens (ENA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8693	54829	Multiple extractable nuclear antigen (ENA) IVD, reagent	Олон хандлах цөмийн эсрэгтөрөгч (ENA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple extractable nuclear antigens (ENA) in a clinical specimen.	B

8694	54830	Multiple liver disease-associated antibody IVD, kit, enzyme immunoassay (EIA)	Элэгний олон өвчинтэй холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with liver disease in a clinical specimen, using an enzyme immunoassay (EIA) method. The assayed antibodies may include autoimmune antibodies directed at liver-kidney microsome 1 protein (anti-LKM1), smooth muscle (anti-SMA), F-Actin, soluble liver antigen/liver pancreas (SLA/LP), Sp-100 protein, glycoprotein-210 (gp210), lamin B receptor (LBR) and also liver cytosol specific antibody type 1 (anti-LC1) and/or antimitochondrial antibodies (AMA).	B
8695	54832	Multiple liver disease-associated antibody IVD, calibrator	Элэгний олон өвчинтэй холбоотой эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with liver disease in a clinical specimen. The assayed antibodies may include autoimmune antibodies directed at liver-kidney microsome 1 protein (anti-LKM1), smooth muscle (anti-SMA), F-Actin, soluble liver antigen/liver pancreas (SLA/LP), Sp-100 protein, glycoprotein-210 (gp210), lamin B receptor (LBR) and also liver cytosol specific antibody type 1 (anti-LC1) and/or antimitochondrial antibodies (AMA).	B
8696	54833	Multiple liver disease-associated antibody IVD, control	Элэгний олон өвчинтэй холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with liver disease in a clinical specimen. The assayed antibodies may include autoimmune antibodies directed at liver-kidney microsome 1 protein (anti-LKM1), smooth muscle (anti-SMA), F-Actin, soluble liver antigen/liver pancreas (SLA/LP), Sp-100 protein, glycoprotein-210 (gp210), lamin B receptor (LBR) and also liver cytosol specific antibody type 1 (anti-LC1) and/or antimitochondrial antibodies (AMA).	B

8697	54834	Multiple liver disease-associated antibody IVD, reagent	Элэгний олон өвчинтэй холбоотой эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple antibodies associated with liver disease in a clinical specimen. The assayed antibodies may include autoimmune antibodies directed at liver-kidney microsome 1 protein (anti-LKM1), smooth muscle (anti-SMA), F-Actin, soluble liver antigen/liver pancreas (SLA/LP), Sp-100 protein, glycoprotein-210 (gp210), lamin B receptor (LBR) and also liver cytosol specific antibody type 1 (anti-LC1) and/or antimitochondrial antibodies (AMA).	B
8698	54835	Multiple myositis-associated antibody IVD, kit, enzyme immunoassay (EIA)	Олон миозиттэй холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with myositis in a clinical specimen, using an enzyme immunoassay (EIA) method. The assayed antibodies may include autoimmune antibodies directed at Jo-1 (anti-Jo-1), ribonuclear protein (anti-RNP), Polymyositis-scleroderma (anti-PM-Scl), Ku (anti-Ku) and/or mitochondrial M2 (anti-Mi2).	B
8699	54837	Multiple myositis-associated antibody IVD, calibrator	Олон тооны миозиттэй холбоотой эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with myositis in a clinical specimen. These antibodies may include autoimmune antibodies directed at Jo-1 (anti-Jo-1), ribonuclear protein (anti-RNP), Polymyositis-scleroderma (anti-PM-Scl), Ku (anti-Ku) and/or mitochondrial M2 (anti-Mi2).	B
8700	54838	Multiple myositis-associated antibody IVD, control	Олон тооны миозиттэй холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with myositis in a clinical specimen. These antibodies may include autoimmune antibodies directed at Jo-1 (anti-Jo-1), ribonuclear protein (anti-RNP), Polymyositis-scleroderma (anti-PM-Scl), Ku (anti-Ku) and/or mitochondrial M2 (anti-Mi2).	B

8701	54839	Multiple myositis-associated antibody IVD, reagent	Олон тооны миозиттэй холбоотой эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple antibodies associated with myositis in a clinical specimen. These antibodies may include autoimmune antibodies directed at Jo-1 (anti-Jo-1), ribonuclear protein (anti-RNP), Polymyositis-scleroderma (anti-PM-Scl), Ku (anti-Ku) and/or mitochondrial M2 (anti-Mi2).	B
8702	54845	Multiple rheumatoid arthritis-associated antibody IVD, kit, enzyme immunoassay (EIA)	Олон ревматоид артриттай холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with rheumatoid arthritis in a clinical specimen, using an enzyme immunoassay (EIA) method. The assayed antibodies may include autoimmune antibodies directed at rheumatoid factor (RF) and/or cyclic citrullinated peptide.	B
8703	54847	Multiple rheumatoid arthritis-associated antibody IVD, calibrator	Олон ревматоид артриттай холбоотой эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with rheumatoid arthritis in a clinical specimen. These antibodies may include autoimmune antibodies directed at rheumatoid factor (RF) and/or cyclic citrullinated peptide.	B
8704	54848	Multiple rheumatoid arthritis-associated antibody IVD, control	Олон ревматоид артриттай холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with rheumatoid arthritis in a clinical specimen. These antibodies may include autoimmune antibodies directed at rheumatoid factor (RF) and/or cyclic citrullinated peptide.	B
8705	54849	Multiple rheumatoid arthritis-associated antibody IVD, reagent	Олон ревматоид артриттай холбоотой эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple antibodies associated with rheumatoid arthritis in a clinical specimen. These antibodies may include autoimmune antibodies directed at rheumatoid factor (RF) and/or cyclic citrullinated peptide.	B

8706	54850	Multiple systemic lupus erythematosus (SLE)-associated antibody IVD, kit, enzyme immunoassay (EIA)	Олон системийн чонон хөрвөс (SLE)-тэй холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple different antibodies associated with systemic lupus erythematosus (SLE) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8707	54851	Multiple systemic lupus erythematosus (SLE)-associated antibody IVD, kit, fluorescent immunoassay	Олон системийн чонон хөрвөс (SLE)-тэй холбоотой эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple different antibodies associated with systemic lupus erythematosus (SLE) in a clinical specimen, using an fluorescent immunoassay method.	B
8708	54853	Multiple systemic lupus erythematosus (SLE)-associated antibody IVD, reagent	Олон системийн чонон хөрвөс (SLE)-тэй холбоотой эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple different antibodies associated with systemic lupus erythematosus (SLE) in a clinical specimen.	B
8709	54854	Multiple vasculitis-associated antibody IVD, kit, enzyme immunoassay (EIA)	Олон васкулиттай холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with vasculitis in a clinical specimen, using an enzyme immunoassay (EIA) method. The assayed antibodies may include autoimmune antibodies directed at the glomerular basement membrane (GBM), anti-neutrophil cytoplamic antibodies to myeloperoxidase (ANCA MPO) and/or anti-neutrophil cytoplamic antibodies to proteinase-3 (PR3).	B
8710	54856	Multiple vasculitis-associated antibody IVD, calibrator	Олон тооны васкулиттай холбоотой эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with vasculitis in a clinical specimen. These antibodies may include autoimmune antibodies directed at the glomerular basement membrane (GBM), anti-neutrophil cytoplamic antibodies to myeloperoxidase (ANCA MPO) and/or anti-neutrophil cytoplamic antibodies to proteinase-3 (PR3).	B

8711	54857	Multiple vasculitis-associated antibody IVD, control	Олон тооны васкулиттай холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with vasculitis in a clinical specimen. These antibodies may include autoimmune antibodies directed at the glomerular basement membrane (GBM), anti-neutrophil cytoplamic antibodies to myeloperoxidase (ANCA MPO) and/or anti-neutrophil cytoplamic antibodies to proteinase-3 (PR3).	B
8712	54858	Multiple vasculitis-associated antibody IVD, reagent	Олон тооны васкулиттай холбоотой эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening for multiple antibodies associated with vasculitis in a clinical specimen. These antibodies may include autoimmune antibodies directed at the glomerular basement membrane (GBM), anti-neutrophil cytoplamic antibodies to myeloperoxidase (ANCA MPO) and/or anti-neutrophil cytoplamic antibodies to proteinase-3 (PR3).	B
8713	54859	Acetylcholine receptor antibody IVD, kit, enzyme immunoassay (EIA)	Ацетилхолин рецепторын эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to acetylcholine receptor in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8714	54860	Acetylcholine receptor antibody IVD, kit, fluorescent immunoassay	Ацетилхолин рецепторын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to acetylcholine receptor in a clinical specimen, using a fluorescent immunoassay method.	B
8715	54861	Acetylcholine receptor antibody IVD, reagent	Ацетилхолин рецепторын эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to acetylcholine receptor in a clinical specimen.	B
8716	54862	Adrenal antibody IVD, kit, fluorescent immunoassay	Бөөрний дээд булчирхайн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the adrenal gland in a clinical specimen, using a fluorescent immunoassay method.	B

8717	54863	Adrenal antibody IVD, kit, enzyme immunoassay (EIA)	Бөөрний дээд булчирхайн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the adrenal gland in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8718	54864	Adrenal antibody IVD, calibrator	Бөөрний булчирхайн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the adrenal gland in a clinical specimen.	B
8719	54865	Adrenal antibody IVD, control	Бөөрний дээд булчирхайн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the adrenal gland in a clinical specimen.	B
8720	54866	Adrenal antibody IVD, reagent	Бөөрний булчирхайн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to the adrenal gland in a clinical specimen.	B
8721	54867	Asialo-GM1 antibody IVD, kit, fluorescent immunoassay	Asialo-GM1 эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the asialo-GM1 antigen in a clinical specimen, using a fluorescent immunoassay method.	B
8722	54868	Asialo-GM1 antibody IVD, kit, enzyme immunoassay (EIA)	Asialo-GM1 эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the asialo-GM1 antigen in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8723	54869	Asialo-GM1 antibody IVD, reagent	Asialo-GM1 эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to the asialo-GM1 antigen in a clinical specimen.	B
8724	54870	Anticardiolipin antibody IVD, kit, enzyme immunoassay (EIA)	Антикардиолипин эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to cardiolipin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8725	54871	Anticardiolipin antibody IVD, kit, fluorescent immunoassay	Антикардиолипин эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to cardiolipin in a clinical specimen, using a fluorescent immunoassay method.	B
8726	54873	Anticardiolipin antibody IVD, reagent	Антикардиолипин эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple es of antibodies to cardiolipin in a clinical specimen.	B
8727	54874	Anticardiolipin-B2-glycoprotein I complex antibody IVD, kit, enzyme immunoassay (EIA)	Антикардиолипин-B2-гликопротейн I нийлмэл эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to cardiolipin-B2-glycoprotein I complex in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8728	54875	Anticardiolipin-B2-glycoprotein I complex antibody IVD, kit, fluorescent immunoassay	Антикардиолипин-B2-гликопротейн I цогцолбор эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to cardiolipin-B2-glycoprotein I complex in a clinical specimen, using a fluorescent immunoassay method.	B
8729	54877	Anticardiolipin-B2-glycoprotein I complex antibody IVD, reagent	Антикардиолипин-B2-гликопротейн I цогцолбор эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to cardiolipin-B2-glycoprotein I complex in a clinical specimen.	B
8730	54878	Beta-2-glycoprotein I antibody IVD, kit, fluorescent immunoassay	Бета-2-гликопротейн I эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to beta-2-glycoprotein I in a clinical specimen, using a fluorescent immunoassay method.	B
8731	54879	Beta-2-glycoprotein I antibody IVD, kit, enzyme immunoassay (EIA)	Бета-2-гликопротейн I эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to beta-2-glycoprotein I in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8732	54881	Beta-2-glycoprotein I antibody IVD, reagent	Бета-2-гликопротейн I эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple es of antibodies to beta-2-glycoprotein I in a clinical specimen.	B
8733	54882	Cancer-associated retinopathy antibody (anti-CAR) IVD, kit, fluorescent immunoassay	Хорт хавдартай холбоотой ретинопатийн эсрэгбие (анти-CAR) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer-associated retinopathy antibodies (anti-CAR antibodies) in a clinical specimen, using a fluorescent immunoassay method.	B
8734	54883	Cancer-associated retinopathy antibody (anti-CAR) IVD, kit, enzyme immunoassay (EIA)	Хорт хавдартай холбоотой ретинопатийн эсрэгбие (анти-CAR) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer-associated retinopathy antibodies (anti-CAR antibodies) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8735	54884	Cancer-associated retinopathy antibody (anti-CAR) IVD, reagent	Хорт хавдартай холбоотой ретинопатийн эсрэгбие (анти-CAR) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cancer-associated retinopathy antibodies (anti-CAR antibodies) in a clinical specimen.	B
8736	54885	Centromere antibody IVD, kit, fluorescent immunoassay	Центромер эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anticentromere antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8737	54886	Centromere antibody IVD, kit, enzyme immunoassay (EIA)	Центромер эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anticentromere antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8738	54887	Centromere antibody IVD, reagent	Центромер эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anticentromere antibodies in a clinical specimen.	B
8739	54888	Centromere protein antibody (anti-CENP) IVD, kit, fluorescent immunoassay	Центромер уургийн эсрэгбие (anti-CENP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to centromere protein (anti-CENP) in a clinical specimen, using a fluorescent immunoassay method.	B
8740	54889	Centromere protein antibody (anti-CENP) IVD, kit, enzyme immunoassay (EIA)	Центромер уургийн эсрэгбие (anti-CENP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to centromere protein (anti-CENP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8741	54891	Centromere protein antibody (anti-CENP) IVD, reagent	Центромер уургийн эсрэгбие (anti-CENP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to centromere protein (anti-CENP) in a clinical specimen.	B
8742	54892	Circulating immune complex (CIC) IVD, kit, fluorescent immunoassay	Цусны эргэлтийн дархлааны цогцолбор (CIC) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of circulating immune complexes (CIC) in a clinical specimen, using a fluorescent immunoassay method.	B
8743	54893	Non-specific circulating immune complex (CIC) IVD, kit, enzyme immunoassay (EIA)	Өвөрмөц бус эргэлтийн дархлааны цогцолбор (CIC) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative non-specific detection of circulating immune complexes (CIC) in a clinical specimen (i.e., no antibody variable region binding and no specific disease/infection identification), using an enzyme immunoassay (EIA) method.	B
8744	54894	Circulating immune complex (CIC) IVD, reagent	Цусны эргэлтийн дархлааны цогцолбор (CIC) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of circulating immune complexes (CIC) in a clinical specimen.	B

8745	54895	Cyclic citrullinated peptide antibody (anti-CCP) IVD, kit, fluorescent immunoassay	Цикл цитрулинжуулсан пептидийн эсрэгбие (анти-CCP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to cyclic citrullinated peptide antibody (anti-CCP) in a clinical specimen, using a fluorescent immunoassay method.	B
8746	54896	Cyclic citrullinated peptide antibody (anti-CCP) IVD, kit, enzyme immunoassay (EIA)	Цикл цитрулинжуулсан пептидийн эсрэгбие (анти-CCP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to cyclic citrullinated peptide antibody (CCP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8747	54898	Cyclic citrullinated peptide antibody (anti-CCP) IVD, calibrator	Цикл цитрулинжуулсан пептидийн эсрэгбие (анти-CCP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to cyclic citrullinated peptide (CCP) in a clinical specimen.	B
8748	54899	Cyclic citrullinated peptide antibody (anti-CCP) IVD, control	Цикл цитрулинжуулсан пептидийн эсрэгбие (анти-CCP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to cyclic citrullinated peptide (CCP) in a clinical specimen.	B
8749	54900	Cyclic citrullinated peptide antibody (anti-CCP) IVD, reagent	Цикл цитрулинжуулсан пептидийн эсрэгбие (анти-CCP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to cyclic citrullinated peptide (CCP) in a clinical specimen.	B
8750	54901	Double stranded DNA antibody (anti-dsDNA) IVD, kit, fluorescent immunoassay	Давхар хэлхээтэй ДНХ-ийн эсрэгбие (anti-dsDNA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen, using a fluorescent immunoassay method.	B

8751	54902	Double stranded DNA antibody (anti-dsDNA) IVD, kit, enzyme immunoassay (EIA)	Давхар хэлхээтэй ДНХ-ийн эсрэгбие (anti-dsDNA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8752	54904	Double stranded DNA antibody (anti-dsDNA) IVD, reagent	Давхар хэлхээтэй ДНХ-ийн эсрэгбие (anti-dsDNA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen.	B
8753	54905	Endomysium antibody (EMA) IVD, kit, fluorescent immunoassay	Endomysium эсрэгбие (EMA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-endomysial antibodies (anti-EMA) in a clinical specimen, using a fluorescent immunoassay method.	B
8754	54906	Endomysium antibody (EMA) IVD, kit, enzyme immunoassay (EIA)	Endomysium эсрэгбие (EMA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-endomysial antibodies (anti-EMA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8755	54907	Endomysium antibody (EMA) IVD, calibrator	Endomysium эсрэгбие (EMA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-endomysial antibodies (anti-EMA) in a clinical specimen.	B
8756	54908	Endomysium antibody (EMA) IVD, control	Endomysium эсрэгбие (EMA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-endomysial antibodies (anti-EMA) in a clinical specimen.	B
8757	54909	Endomysium antibody (EMA) IVD, reagent	Endomysium эсрэгбие (EMA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-endomysial antibodies (anti-EMA) in a clinical specimen.	B
8758	54910	F-Actin antibody IVD, kit, enzyme immunoassay (EIA)	F-Актины эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to F-actin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8759	54912	F-Actin antibody IVD, calibrator	F-Актины эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to F-actin in a clinical specimen.	B
8760	54913	F-Actin antibody IVD, control	F-Актины эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to F-actin in a clinical specimen.	B
8761	54914	F-Actin antibody IVD, reagent	F-Актины эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to F-actin in a clinical specimen.	B
8762	54915	Glutamic acid decarboxylase antibody (anti-GAD) IVD, kit, fluorescent immunoassay	Глутамины хүчлийн декарбоксилазын эсрэгбие (anti-GAD) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to glutamic acid decarboxylase (anti-GAD) in a clinical specimen, using a fluorescent immunoassay method. It is typically used as a predictive marker for the progression of autoimmune diabetes and the eventual onset of insulin-dependent diabetes mellitus.	B
8763	54916	Glutamic acid decarboxylase antibody (anti-GAD) IVD, kit, enzyme immunoassay (EIA)	Глутамины хүчлийн декарбоксилазын эсрэгбие (anti-GAD) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to glutamic acid decarboxylase (anti-GAD) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as a predictive marker for the progression of autoimmune diabetes and the eventual onset of insulin-dependent diabetes mellitus.	B
8764	54917	Glutamic acid decarboxylase antibody (anti-GAD) IVD, kit, radioimmunoassay	Глутамины хүчил декарбоксилазын эсрэгбие (anti-GAD) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to glutamic acid decarboxylase (anti-GAD) in a clinical specimen, using a radioimmunoassay method. It is typically used as a predictive marker for the progression of autoimmune diabetes and the eventual onset of insulin-dependent diabetes mellitus.	B
8765	54919	Glutamic acid decarboxylase antibody (anti-GAD) IVD, calibrator	Глутамины хүчил декарбоксилазын эсрэгбие (anti-GAD) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to glutamic acid decarboxylase (anti-GAD) in a clinical specimen.	B

8766	54920	Glutamic acid decarboxylase antibody (anti-GAD) IVD, control	Глутамины хүчил декарбоксилазын эсрэгбие (anti-GAD) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to glutamic acid decarboxylase (anti-GAD) in a clinical specimen.	B
8767	54921	Glutamic acid decarboxylase antibody (anti-GAD) IVD, reagent	Глутамины хүчил декарбоксилазын эсрэгбие (anti-GAD) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to glutamic acid decarboxylase (anti-GAD) in a clinical specimen.	B
8768	54922	Gal (beta-1-3) antibody (anti-Gal) IVD, kit, fluorescent immunoassay	Гал (бета-1-3) эсрэгбие (анти-Гал) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Gal (beta-1-3) antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8769	54923	Gal (beta-1-3) antibody (anti-Gal) IVD, kit, enzyme immunoassay (EIA)	Гал (бета-1-3) эсрэгбие (анти-Гал) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Gal (beta-1-3) antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8770	54924	Gal (beta-1-3) antibody (anti-Gal) IVD, calibrator	Гал (бета-1-3) эсрэгбие (анти-Гал) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-Gal (beta-1-3) antibodies in a clinical specimen.	B
8771	54925	Gal (beta-1-3) antibody (anti-Gal) IVD, control	Гал (бета-1-3) эсрэгбие (анти-Гал) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-Gal (beta-1-3) antibodies in a clinical specimen.	B
8772	54926	Gal (beta-1-3) antibody (anti-Gal) IVD, reagent	Гал (бета-1-3) эсрэгбие (анти-Гал) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-Gal (beta-1-3) antibodies in a clinical specimen.	B
8773	54927	N-acetyl galactosamine antibody (anti-GalNAc) IVD, kit, fluorescent immunoassay	N-ацетил галактозамин эсрэгбие (anti-GalNAc) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to N-acetyl galactosamine (anti-GalNAc) in a clinical specimen, using a fluorescent immunoassay method.	B

8774	54928	N-acetyl galactosamine antibody (anti-GalNAc) IVD, kit, enzyme immunoassay (EIA)	N-ацетил галактозамин эсрэгбие (anti-GalNAc) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to N-acetyl galactosamine (anti-GalNAc) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8775	54929	N-acetyl galactosamine antibody (anti-GalNAc) IVD, calibrator	N-ацетил галактозамин эсрэгбие (anti-GalNAc) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to N-acetyl galactosamine (anti-GalNAc) in a clinical specimen.	B
8776	54930	N-acetyl galactosamine antibody (anti-GalNAc) IVD, control	N-ацетил галактозамин эсрэгбие (anti-GalNAc) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to N-acetyl galactosamine (anti-GalNAc) in a clinical specimen.	B
8777	54931	N-acetyl galactosamine antibody (anti-GalNAc) IVD, reagent	N-ацетил галактозамин эсрэгбие (anti-GalNAc) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to N-acetyl galactosamine (anti-GalNAc) in a clinical specimen.	B
8778	54932	Ganglioside total antibody IVD, kit, fluorescent immunoassay	Ганглиозидын нийт эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total anti-ganglioside antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8779	54933	Ganglioside total antibody IVD, kit, enzyme immunoassay (EIA)	Ганглиозидын нийт эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total anti-ganglioside antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8780	54934	Ganglioside total antibody IVD, reagent	Ганглиозидын нийт эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total anti-ganglioside antibodies in a clinical specimen.	B
8781	54935	Ganglioside GD1b antibody (anti-GD1b) IVD, kit, fluorescent immunoassay	Ганглиозидын GD1b эсрэгбие (anti-GD1b) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GD1b (anti-GD1b) in a clinical specimen, using a fluorescent immunoassay method.	B

8782	54936	Ganglioside GD1b antibody (anti-GD1b) IVD, kit, enzyme immunoassay (EIA)	Ганглиозидын GD1b эсрэгбие (anti-GD1b) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GD1b (anti-GD1b) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8783	54937	Ganglioside GD1b antibody (anti-GD1b) IVD, reagent	Ганглиозидын GD1b эсрэгбие (anti-GD1b) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to ganglioside GD1b (anti-GD1b) in a clinical specimen.	B
8784	54938	Ganglioside GM1 antibody (anti-GM1) IVD, kit, fluorescent immunoassay	Ганглиозид GM1 эсрэгбие (anti-GM1) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GM1 (anti-GM1) in a clinical specimen, using a fluorescent immunoassay method.	B
8785	54939	Ganglioside GM1 antibody (anti-GM1) IVD, kit, enzyme immunoassay (EIA)	Ганглиозид GM1 эсрэгбие (anti-GM1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GM1 (anti-GM1) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8786	54940	Ganglioside GM1 antibody (anti-GM1) IVD, reagent	Ганглиозид GM1 эсрэгбие (anti-GM1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to ganglioside GM1 (anti-GM1) in a clinical specimen.	B
8787	54941	Ganglioside GQ1 antibody (anti-GQ1) IVD, kit, fluorescent immunoassay	Ганглиозид GQ1 эсрэгбие (anti-GQ1) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GQ1 (anti-GQ1) in a clinical specimen, using a fluorescent immunoassay method.	B
8788	54942	Ganglioside GQ1 antibody (anti-GQ1) IVD, kit, enzyme immunoassay (EIA)	Ганглиозид GQ1 эсрэгбие (anti-GQ1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GQ1 (anti-GQ1) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8789	54943	Ganglioside GQ1 antibody (anti-GQ1) IVD, calibrator	Ганглиозидын GQ1 эсрэгбие (anti-GQ1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GQ1 (anti-GQ1) in a clinical specimen.	B
8790	54944	Ganglioside GQ1 antibody (anti-GQ1) IVD, control	Ганглиозид GQ1 эсрэгбие (anti-GQ1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ganglioside GQ1 (anti-GQ1) in a clinical specimen.	B
8791	54945	Ganglioside GQ1 antibody (anti-GQ1) IVD, reagent	Ганглиозидын GQ1 эсрэгбие (anti-GQ1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to ganglioside GQ1 (anti-GQ1) in a clinical specimen.	B
8792	54946	Gliadin antibody IVD, kit, fluorescent immunoassay	Глиадин эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-gliadin antibodies in a clinical specimen, using a fluorescent immunoassay method. This test is intended to be used as an aid in the diagnosis of Coeliac disease.	B
8793	54947	Gliadin antibody IVD, kit, enzyme immunoassay (EIA)	Глиадин эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-gliadin antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is intended to be used as an aid in the diagnosis of Coeliac disease.	B
8794	54948	Gliadin antibody IVD, kit, chemiluminescent immunoassay	Глиадин эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-gliadin antibodies in a clinical specimen, using a chemiluminescent immunoassay method. This test is intended to be used as an aid in the diagnosis of Coeliac disease.	B
8795	54950	Gliadin antibody IVD, reagent	Глиадин эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-gliadin antibodies in a clinical specimen.	B

8796	54951	Glomerular basement membrane antibody (Goodpasture antibody) IVD, kit, fluorescent immunoassay	Гломеруляр суурийн мембраны эсрэгбие (Сайн бэлчээрийн эсрэгбие) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to glomerular basement membrane (anti-GBM), also known as Goodpasture antibodies, in a clinical specimen using a fluorescent immunoassay method.	B
8797	54952	Glomerular basement membrane antibody (Goodpasture antibody) IVD, kit, enzyme immunoassay (EIA)	Гломеруляр суурийн мембраны эсрэгбие (Бэлчээрийн эсрэгбие) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to glomerular basement membrane (anti-GBM), also known as Goodpasture antibodies, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
8798	54954	Glomerular basement membrane antibody (Goodpasture antibody) IVD, calibrator	Гломеруляр суурийн мембраны эсрэгбие (Сайн бэлчээрийн эсрэгбие) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to glomerular basement membrane (anti-GBM), also known as Goodpasture antibodies, in a clinical specimen.	B
8799	54955	Glomerular basement membrane antibody (Goodpasture antibody) IVD, control	Гломеруляр суурийн мембраны эсрэгбие (Сайн бэлчээрийн эсрэгбие) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to glomerular basement membrane (anti-GBM), also known as Goodpasture antibodies, in a clinical specimen.	B
8800	54956	Glomerular basement membrane antibody (Goodpasture antibody) IVD, reagent	Гломеруляр суурийн мембраны эсрэгбие (Сайн бэлчээрийн эсрэгбие) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to glomerular basement membrane (anti-GBM), also known as Goodpasture antibodies, in a clinical specimen.	B
8801	54958	Glycoprotein-210 (gp210) antibody IVD, calibrator	Гликопротейн-210 (gp210) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-glycoprotein-210 antibodies in a clinical specimen.	B
8802	54959	Glycoprotein-210 (gp210) antibody IVD, control	Гликопротейн-210 (gp210) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-glycoprotein-210 antibodies in a clinical specimen.	B

8803	54960	Glycoprotein-210 (gp210) antibody IVD, reagent	Гликопротейн-210 (gp210) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-glycoprotein-210 antibodies in a clinical specimen.	B
8804	54961	Growth hormone antibody IVD, kit, fluorescent immunoassay	Өсөлтийн дааврын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to growth hormone in a clinical specimen, using a fluorescent immunoassay method.	B
8805	54962	Growth hormone antibody IVD, kit, enzyme immunoassay (EIA)	Өсөлтийн дааврын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to growth hormone in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8806	54963	Growth hormone antibody IVD, calibrator	Өсөлтийн даавар эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to growth hormone in a clinical specimen.	B
8807	54964	Growth hormone antibody IVD, control	Өсөлтийн даавар эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to growth hormone in a clinical specimen.	B
8808	54965	Growth hormone antibody IVD, reagent	Өсөлтийн даавар эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to growth hormone in a clinical specimen.	B
8809	54966	Histone antibody IVD, kit, fluorescent immunoassay	Гистоны эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple histone proteins in a clinical specimen, using a fluorescent immunoassay method.	B
8810	54967	Histone antibody IVD, kit, enzyme immunoassay (EIA)	Гистоны эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple histone proteins in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8811	54969	Histone antibody IVD, reagent	Гистоны эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to one or multiple histone proteins in a clinical specimen.	B
8812	54970	Hu antibody (anti-Hu) IVD, kit, fluorescent immunoassay	Ху эсрэгбие (anti-Hu) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Hu antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8813	54971	Hu antibody (anti-Hu) IVD, kit, enzyme immunoassay (EIA)	Ху эсрэгбие (anti-Hu) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Hu antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8814	54972	Hu antibody (anti-Hu) IVD, reagent	Ху эсрэгбие (anti-Hu) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-Hu antibodies in a clinical specimen.	B
8815	54973	Immunoglobulin A antibody (anti-IgA) IVD, kit, fluorescent immunoassay	Иммуноглобулин А эсрэгбие (anti-IgA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Immunoglobulin A (anti-IgA) in a clinical specimen, using a fluorescent immunoassay method.	B
8816	54974	Immunoglobulin A antibody (anti-IgA) IVD, kit, enzyme immunoassay (EIA)	Иммуноглобулин А эсрэгбие (anti-IgA) IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Immunoglobulin A (anti-IgA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8817	54975	Immunoglobulin A antibody (anti-IgA) IVD, kit, chemiluminescent immunoassay	Иммуноглобулин А эсрэгбие (anti-IgA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Immunoglobulin A (anti-IgA) in a clinical specimen, using a chemiluminescent immunoassay method.	B
8818	54977	Immunoglobulin A antibody (anti-IgA) IVD, calibrator	Иммуноглобулин А эсрэгбие (anti-IgA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to Immunoglobulin A (anti-IgA) in a clinical specimen.	B

8819	54978	Immunoglobulin A antibody (anti-IgA) IVD, control	Иммуноглобулин А эсрэгбие (anti-IgA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to Immunoglobulin A (anti-IgA) in a clinical specimen.	B
8820	54979	Immunoglobulin A antibody (anti-IgA) IVD, reagent	Иммуноглобулин А эсрэгбие (anti-IgA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to Immunoglobulin A (anti-IgA) in a clinical specimen.	B
8821	54980	Insulin antibody IVD, kit, fluorescent immunoassay	Инсулины эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to insulin in a clinical specimen, using a fluorescent immunoassay method.	B
8822	54981	Insulin antibody IVD, kit, enzyme immunoassay (EIA)	Инсулины эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to insulin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8823	54982	Insulin antibody IVD, kit, chemiluminescent immunoassay	Инсулины эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to insulin in a clinical specimen, using a chemiluminescent immunoassay method.	B
8824	54984	Insulin antibody IVD, reagent	Инсулины эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to insulin in a clinical specimen.	B
8825	54986	Intrinsic factor/parietal cell antibody IVD, kit, enzyme immunoassay (EIA)	Дотоод хүчин зүйл/париетал эсийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to intrinsic factor and/or parietal cells in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of conditions associated with deficiencies in intrinsic factor and/or parietal cell function/production such as autoimmune gastric disorders (e.g., pernicious anaemia, chronic atrophic gastritis), funicular myelosis, and various autoimmune endocrinopathies.	B

8826	54988	Intrinsic factor/parietal cell antibody IVD, calibrator	Дотоод хүчин зүйл/париетал эсийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to intrinsic factor and/or parietal cells in a clinical specimen.	B
8827	54991	Islet cell antibody IVD, kit, fluorescent immunoassay	Арлын эсийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple islet cell antigens in a clinical specimen, using a fluorescent immunoassay method.	B
8828	54992	Islet cell antibody IVD, kit, enzyme immunoassay (EIA)	Арлын эсийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple islet cell antigens in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8829	54994	Islet cell antibody IVD, kit, radioimmunoassay	Арлын эсийн эсрэгбие IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple islet cell antigens in a clinical specimen, using a radioimmunoassay method.	B
8830	54995	Islet cell antibody IVD, calibrator	Арлын эсийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple islet cell antigens in a clinical specimen.	B
8831	54996	Islet cell antibody IVD, control	Арлын эсийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple islet cell antigens in a clinical specimen.	B
8832	54997	Islet cell antibody IVD, reagent	Арлын эсийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to one or multiple islet cell antigens in a clinical specimen.	B
8833	54998	Islet cell antibody 512 (anti-ICA512) IVD, kit, fluorescent immunoassay	Арлын эсийн эсрэгбие 512 (ICA512-ын эсрэг) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to islet cell antigen ICA512 in a clinical specimen, using a fluorescent immunoassay method.	B

8834	54999	Islet cell antibody 512 (anti-ICA512) IVD, kit, enzyme immunoassay (EIA)	Арлын эсийн эсрэгбие 512 (ICA512-ын эсрэг) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to islet cell antigen ICA512 in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8835	55000	Islet cell antibody 512 (anti-ICA512) IVD, kit, radioimmunoassay	Арлын эсийн эсрэгбие 512 (ICA512-ын эсрэг) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to islet cell antigen ICA512 in a clinical specimen, using a radioimmunoassay method.	B
8836	55001	Islet cell antibody 512 (anti-ICA512) IVD, calibrator	Арлын эсийн эсрэгбие 512 (ICA512-ын эсрэг) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to islet cell antigen ICA512 in a clinical specimen.	B
8837	55002	Islet cell antibody 512 (anti-ICA512) IVD, control	Арлын эсийн эсрэгбие 512 (ICA512-ын эсрэг) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to islet cell antigen ICA512 in a clinical specimen.	B
8838	55003	Islet cell antibody 512 (anti-ICA512) IVD, reagent	Арлын эсийн эсрэгбие 512 (ICA512-ын эсрэг) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to islet cell antigen ICA512 in a clinical specimen.	B
8839	55004	Jo-1 antibody IVD, kit, fluorescent immunoassay	Jo-1 эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Jo-1 antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8840	55005	Jo-1 antibody IVD, kit, enzyme immunoassay (EIA)	Jo-1 эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Jo-1 antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8841	55006	Jo-1 antibody IVD, reagent	Жо-1 эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-Jo-1 antibodies in a clinical specimen.	B

8842	55007	Ku antibody (anti-Ku) IVD, kit, enzyme immunoassay (EIA)	Ku эсрэгбие (anti-Ku) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Ku antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8843	55009	Ku antibody (anti-Ku) IVD, calibrator	Ku эсрэгбие (anti-Ku) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-Ku antibodies in a clinical specimen.	B
8844	55010	Ku antibody (anti-Ku) IVD, control	Ku эсрэгбие (anti-Ku) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-Ku antibodies in a clinical specimen.	B
8845	55011	Ku antibody (anti-Ku) IVD, reagent	Ku эсрэгбие (anti-Ku) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-Ku antibodies in a clinical specimen.	B
8846	55012	Lamin B receptor antibody (anti-LBR) IVD, kit, enzyme immunoassay (EIA)	Ламин В рецепторын эсрэгбие (anti-LBR) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Lamin B Receptor (anti-LBR) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8847	55014	Lamin B receptor antibody (anti-LBR) IVD, calibrator	Ламин В рецепторын эсрэгбие (эсрэг LBR) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to Lamin B Receptor (anti-LBR) in a clinical specimen.	B
8848	55015	Lamin B receptor antibody (anti-LBR) IVD, control	Ламин В рецепторын эсрэгбие (эсрэг LBR) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to Lamin B Receptor (anti-LBR) in a clinical specimen.	B
8849	55016	Lamin B receptor antibody (anti-LBR) IVD, reagent	Ламин В рецепторын эсрэгбие (эсрэг LBR) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to Lamin B Receptor (anti-LBR) in a clinical specimen.	B

8850	55017	LDL (low density lipoprotein) antibody (anti-LDL) IVD, kit, fluorescent immunoassay	LDL (бага нягтралтай липопротейн) эсрэгбие (anti-LDL) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to low density lipoprotein (anti-LDL) in a clinical specimen, using a fluorescent immunoassay method.	B
8851	55018	LDL (low density lipoprotein) antibody (anti-LDL) IVD, kit, enzyme immunoassay (EIA)	LDL (бага нягтралтай липопротейн) эсрэгбие (anti-LDL) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to low density lipoprotein (anti-LDL) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8852	55019	LDL (low density lipoprotein) antibody (anti-LDL) IVD, calibrator	LDL (бага нягтралтай липопротейн) эсрэгбие (anti-LDL) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to low density lipoprotein (anti-LDL) in a clinical specimen.	B
8853	55020	LDL (low density lipoprotein) antibody (anti-LDL) IVD, control	LDL (бага нягтралтай липопротейн) эсрэгбие (anti-LDL) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to low density lipoprotein (anti-LDL) in a clinical specimen.	B
8854	55021	LDL (low density lipoprotein) antibody (anti-LDL) IVD, reagent	LDL (бага нягтралтай липопротейн) эсрэгбие (anti-LDL) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to low density lipoprotein (anti-LDL) in a clinical specimen.	B
8855	55022	Liver-kidney microsome 1 antibody (anti-LKM1) IVD, kit, fluorescent immunoassay	Элэг-бөөрний микросом 1-ийн эсрэгбие (LKM1-ийн эсрэг) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to liver-kidney microsome 1 protein (anti-LKM1) in a clinical specimen, using a fluorescent immunoassay method.	B

8856	55023	Liver cytosol-specific antibody type 1 (anti-LC1) IVD, kit, enzyme immunoassay (EIA)	Элэгний цитозолын өвөрмөц эсрэгбие 1-р төрлийн (anti-LC1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-liver cytosol specific antibody type 1 (anti-LC1) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8857	55024	Liver cytosol-specific antibody type 1 (anti-LC1) IVD, kit, mulitplex	Элэгний цитозолын өвөрмөц эсрэгбие 1-р (эсрэг LC1) IVD, иж бүрдэл, мулитплекс	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-liver cytosol specific antibody type 1 (anti-LC1) in a clinical specimen, using a mulitplex method.	B
8858	55025	Liver cytosol-specific antibody type 1 (anti-LC1) IVD, calibrator	Элэгний цитозолын өвөрмөц эсрэгбие 1-р (эсрэг LC1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-liver cytosol specific antibody type 1 (anti-LC1) in a clinical specimen.	B
8859	55026	Liver cytosol-specific antibody type 1 (anti-LC1) IVD, control	Элэгний цитозол өвөрмөц эсрэгбие 1 төрлийн (эсрэг LC1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-liver cytosol specific antibody type 1 (anti-LC1) in a clinical specimen.	B
8860	55027	Liver cytosol-specific antibody type 1 (anti-LC1) IVD, reagent	Элэгний цитозолын өвөрмөц эсрэгбие 1-р төрлийн (anti-LC1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-liver cytosol specific antibody type 1 (anti-LC1) in a clinical specimen.	B
8861	55028	Liver-kidney microsome 1 antibody (anti-LKM1) IVD, kit, enzyme immunoassay (EIA)	Элэг-бөөрний микросом 1-ийн эсрэгбие (эсрэг LKM1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to liver-kidney microsome 1 protein (anti-LKM1) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8862	55029	Liver-kidney microsome 1 antibody (anti-LKM1) IVD, kit, mulitplex	Элэг-бөөрний микросом 1 эсрэгбие (эсрэг LKM1) IVD, иж бүрдэл, мулитплекс	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to liver-kidney microsome 1 protein (anti-LKM1) in a clinical specimen, using a mulitplex method.	B

8863	55030	Liver-kidney microsome 1 antibody (anti-LKM1) IVD, reagent	Элэг-бөөрний микросом 1 эсрэгбие (эсрэг LKM1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to liver-kidney microsome 1 protein (anti-LKM1) in a clinical specimen.	B
8864	55031	Mitochondrial antibody M2 (anti-Mi2) IVD, kit, fluorescent immunoassay	Митохондрийн эсрэгбие M2 (anti-Mi2) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple antibodies to mitochondria M2 (anti-Mi2) in a clinical specimen, using a fluorescent immunoassay method.	B
8865	55032	Mitochondrial antibody M2 (anti-Mi2) IVD, kit, enzyme immunoassay (EIA)	Митохондрийн эсрэгбие M2 (anti-Mi2) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple antibodies to mitochondria M2 (anti-Mi2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8866	55034	Mitochondrial antibody M2 (anti-Mi2) IVD, calibrator	Митохондрийн эсрэгбие M2 (anti-Mi2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple antibodies to mitochondria M2 (anti-Mi2) in a clinical specimen.	B
8867	55035	Mitochondrial antibody M2 (anti-Mi2) IVD, control	Митохондрийн эсрэгбие M2 (anti-Mi2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple antibodies to mitochondria M2 (anti-Mi2) in a clinical specimen.	B
8868	55036	Mitochondrial antibody M2 (anti-Mi2) IVD, reagent	Митохондрийн эсрэгбие M2 (anti-Mi2) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple antibodies to mitochondria M2 (anti-Mi2) in a clinical specimen.	B
8869	55037	Myelin-associated glycoprotein antibody (anti-MAG) IVD, fluorescent immunoassay	Миелинтэй холбоотой гликопротеины эсрэгбие (anti-MAG) IVD, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to myelin associated glycoprotein (anti-MAG) in a clinical specimen, using a fluorescent immunoassay method.	B

8870	55038	Myelin-associated glycoprotein antibody (anti-MAG) IVD, kit, enzyme immunoassay (EIA)	Миелинтэй холбоотой гликопротейн эсрэгбие (anti-MAG) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to myelin associated glycoprotein (anti-MAG) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8871	55039	Myelin-associated glycoprotein antibody (anti-MAG) IVD, reagent	Миелинтэй холбоотой гликопротеины эсрэгбие (anti-MAG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to myelin associated glycoprotein (anti-MAG) in a clinical specimen.	B
8872	55041	Multiple myocardium antibody IVD, kit, enzyme immunoassay (EIA)	Олон миокардийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies specific to heart muscle tissue (cardiac muscle) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as an aid in the diagnosis of autoimmune disorders that affect the heart such as myasthenia gravis (MG).	B
8873	55042	Multiple myocardium antibody IVD, calibrator	Олон миокардийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple antibodies specific to heart muscle tissue (cardiac muscle) in a clinical specimen.	B
8874	55043	Multiple myocardium antibody IVD, control	Олон миокардийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple antibodies specific to heart muscle tissue (cardiac muscle) in a clinical specimen.	B
8875	55044	Multiple myocardium antibody IVD, reagent	Олон миокардийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple antibodies specific to heart muscle tissue (cardiac muscle) in a clinical specimen.	B
8876	55045	Native DNA antibody (anti-nDNA) IVD, kit, fluorescent immunoassay	Төрөлхийн ДНХ-ийн эсрэгбие (anti-nDNA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to native DNA (anti-nDNA) in a clinical specimen, using a fluorescent immunoassay method.	B

8877	55046	Native DNA antibody (anti-nDNA) IVD, kit, enzyme immunoassay (EIA)	Төрөлхийн ДНХ-ийн эсрэгбие (anti-nDNA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to native DNA (anti-nDNA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8878	55047	Native DNA antibody (anti-nDNA) IVD, calibrator	Төрөлхийн ДНХ-ийн эсрэгбие (anti-nDNA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to native DNA (anti-nDNA) in a clinical specimen.	B
8879	55048	Native DNA antibody (anti-nDNA) IVD, control	Төрөлхийн ДНХ-ийн эсрэгбие (anti-nDNA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to native DNA (anti-nDNA) in a clinical specimen.	B
8880	55049	Native DNA antibody (anti-nDNA) IVD, reagent	Төрөлхийн ДНХ-ийн эсрэгбие (anti-nDNA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to native DNA (anti-nDNA) in a clinical specimen.	B
8881	55050	Nuclear pore glycoprotein 210 (gp210) antibody IVD, kit, enzyme immunoassay (EIA)	Цөмийн нүх сүвний гликопротейн 210 (gp210) эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to nuclear pore glycoprotein 210 (gp210) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8882	55052	Nuclear pore glycoprotein 210 (gp210) antibody IVD, calibrator	Цөмийн нүхний гликопротейн 210 (gp210) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to nuclear pore glycoprotein 210 (gp210) in a clinical specimen.	B
8883	55053	Nuclear pore glycoprotein 210 (gp210) antibody IVD, control	Цөмийн нүхний гликопротейн 210 (gp210) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to nuclear pore glycoprotein 210 (gp210) in a clinical specimen.	B
8884	55054	Nuclear pore glycoprotein 210 (gp210) antibody IVD, reagent	Цөмийн нүхний гликопротейн 210 (gp210) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to nuclear pore glycoprotein 210 (gp210) in a clinical specimen.	B

8885	55055	Nucleosomal antibody IVD, kit, fluorescent immunoassay	Нуклеосомын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the nucleosome in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis and monitoring of systemic lupus erythematosus (SLE) or lupus nephritis.	B
8886	55056	Nucleosomal antibody IVD, kit, enzyme immunoassay (EIA)	Нуклеосомын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the nucleosome in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis and monitoring of systemic lupus erythematosus (SLE) or lupus nephritis.	B
8887	55058	Nucleosomal antibody IVD, calibrator	Нуклеосомын эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the nucleosome in a clinical specimen.	B
8888	55059	Nucleosomal antibody IVD, control	Нуклеосомын эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the nucleosome in a clinical specimen.	B
8889	55060	Nucleosomal antibody IVD, reagent	Нуклеосомын эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to the nucleosome in a clinical specimen.	B
8890	55061	Multiple anti-neutrophil cytoplasmic antibody (ANCA) IVD, kit, fluorescent immunoassay	Олон тооны нейтрофилын эсрэг цитоплазмын эсрэгбие (ANCA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple types of anti-neutrophil cytoplasmic antibodies (ANCA) in a clinical specimen, using a fluorescent immunoassay method.	B

8891	55062	Multiple anti-neutrophil cytoplasmic antibody (ANCA) IVD, kit, enzyme immunoassay (EIA)	Олон тооны нейтрофилын эсрэг цитоплазмын эсрэгбие (ANCA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple types of anti-neutrophil cytoplasmic antibodies (ANCA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8892	55064	Multiple anti-neutrophil cytoplasmic antibody (ANCA) IVD, calibrator	Олон тооны нейтрофилын эсрэг цитоплазмын эсрэгбие (ANCA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple types of anti-neutrophil cytoplasmic antibodies (ANCA) in a clinical specimen.	B
8893	55065	Multiple anti-neutrophil cytoplasmic antibody (ANCA) IVD, control	Олон тооны нейтрофилын эсрэг цитоплазмын эсрэгбие (ANCA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple types of anti-neutrophil cytoplasmic antibodies (ANCA) in a clinical specimen.	B
8894	55066	Multiple anti-neutrophil cytoplasmic antibody (ANCA) IVD, reagent	Олон тооны нейтрофилын эсрэг цитоплазмын эсрэгбие (ANCA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple types of anti-neutrophil cytoplasmic antibodies (ANCA) in a clinical specimen.	B
8895	55067	Myeloperoxidase anti-neutrophil cytoplasmic antibody (MPO-ANCA) IVD, kit, fluorescent immunoassay	Миелопероксидазын эсрэг нейтрофил цитоплазмын эсрэгбие (MPO-ANCA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to myeloperoxidase (MPO) in a clinical specimen, using a fluorescent immunoassay method.	B
8896	55068	Myeloperoxidase anti-neutrophil cytoplasmic antibody (MPO-ANCA) IVD, kit, enzyme immunoassay (EIA)	Миелопероксидазын эсрэг нейтрофилын цитоплазмын эсрэгбие (MPO-ANCA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to myeloperoxidase (MPO) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8897	55070	Myeloperoxidase anti-neutrophil cytoplasmic antibody (MPO-ANCA) IVD, reagent	Миелопероксидазын эсрэг нейтрофил цитоплазмын эсрэгбие (MPO-ANCA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to myeloperoxidase (MPO) in a clinical specimen.	B
8898	55071	Proteinase 3 anti-neutrophil cytoplasmic antibody (PR3-ANCA) IVD, kit, fluorescent immunoassay	Протеиназа 3 антинейтрофил цитоплазмын эсрэгбие (PR3-ANCA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to proteinase 3 (PR3) in a clinical specimen, using a fluorescent immunoassay method.	B
8899	55072	Proteinase 3 anti-neutrophil cytoplasmic antibody (PR3-ANCA) IVD, kit, enzyme immunoassay (EIA)	Протеиназа 3-н нейтрофилын эсрэг цитоплазмын эсрэгбие (PR3-ANCA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to proteinase 3 (PR3) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8900	55074	Proteinase 3 anti-neutrophil cytoplasmic antibody (PR3-ANCA) IVD, reagent	Протеиназа 3 антинейтрофил цитоплазмын эсрэгбие (PR3-ANCA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to proteinase 3 (PR3) in a clinical specimen.	B
8901	55075	Intrinsic factor/parietal cell antibody IVD, kit, fluorescent immunoassay	Дотоод хүчин зүйл/париетал эсийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to intrinsic factor and/or parietal cells in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of conditions associated with deficiencies in intrinsic factor and/or parietal cell function/production such as autoimmune gastric disorders (e.g., pernicious anaemia, chronic atrophic gastritis), funicular myelosis, and various autoimmune endocrinopathies.	B
8902	55079	Intrinsic factor/parietal cell antibody IVD, control	Дотоод хүчин зүйл/париетал эсийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to intrinsic factor and/or parietal cells in a clinical specimen.	B

8903	55080	Intrinsic factor/parietal cell antibody IVD, reagent	Дотоод хүчин зүйл/париетал эсийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to intrinsic factor and/or parietal cells in a clinical specimen.	B
8904	55081	Phosphatidylserine antibody IVD, kit, fluorescent immunoassay	Фосфатидилсериний эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antiphosphatidylserine antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8905	55082	Phosphatidylserine antibody IVD, kit, enzyme immunoassay (EIA)	Фосфатидилсериний эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antiphosphatidylserine antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8906	55083	Phosphatidylserine antibody IVD, reagent	Фосфатидилсериний эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antiphosphatidylserine antibodies in a clinical specimen.	B
8907	55084	Phospholipid antibody IVD, kit, fluorescent immunoassay	Фосфолипидын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple antiphospholipid antibodies associated with antiphospholipid syndrome, in a clinical specimen, using a fluorescent immunoassay method.	B
8908	55085	Phospholipid antibody IVD, kit, enzyme immunoassay (EIA)	Фосфолипидын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple antiphospholipid antibodies associated with antiphospholipid syndrome, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8909	55087	Phospholipid antibody IVD, reagent	Фосфолипидын эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple antiphospholipid antibodies associated with antiphospholipid syndrome in a clinical specimen.	B

8910	55088	Prothrombin antibody (anti-prothrombin) IVD, kit, enzyme immunoassay (EIA)	Протромбины эсрэгбие (протромбины эсрэг) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antiprothrombin antibodies associated with antiphospholipid syndrome, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8911	55090	Prothrombin antibody (anti-prothrombin) IVD, calibrator	Протромбины эсрэгбие (протромбины эсрэг) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antiprothrombin antibodies associated with antiphospholipid syndrome in a clinical specimen.	B
8912	55091	Prothrombin antibody (anti-prothrombin) IVD, control	Протромбины эсрэгбие (протромбины эсрэг) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antiprothrombin antibodies associated with antiphospholipid syndrome in a clinical specimen.	B
8913	55092	Prothrombin antibody (anti-prothrombin) IVD, reagent	Протромбины эсрэгбие (протромбины эсрэг) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antiprothrombin antibodies associated with antiphospholipid syndrome in a clinical specimen.	B
8914	55093	Proliferating cell nuclear antigen (PCNA) antibody IVD, kit, enzyme immunoassay (EIA)	Үрждэг эсийн цөмийн эсрэгтөрөгч (PCNA) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to proliferating cell nuclear antigen (PCNA) protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8915	55095	Proliferating cell nuclear antigen (PCNA) antibody IVD, kit, precipitation/immunodiffusion	Үрждэг эсийн цөмийн эсрэгтөрөгч (PCNA) эсрэгбие IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to proliferating cell nuclear antigen (PCNA) protein in a clinical specimen, using a precipitation/immunodiffusion method.	B

8916	55096	Proliferating cell nuclear antigen (PCNA) antibody IVD, calibrator	Үрждэг эсийн цөмийн эсрэгтөрөгч (PCNA) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to proliferating cell nuclear antigen (PCNA) protein in a clinical specimen.	B
8917	55097	Proliferating cell nuclear antigen (PCNA) antibody IVD, control	Үрждэг эсийн цөмийн эсрэгтөрөгч (PCNA) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to proliferating cell nuclear antigen (PCNA) protein in a clinical specimen.	B
8918	55098	Proliferating cell nuclear antigen (PCNA) antibody IVD, reagent	Үрждэг эсийн цөмийн эсрэгтөрөгч (PCNA) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to proliferating cell nuclear antigen (PCNA) protein in a clinical specimen.	B
8919	55099	Polymyositis-scleroderma antibody (anti-PM-Scl) IVD, kit, fluorescent immunoassay	Полимиозит-склеродермийн эсрэгбие (anti-PM-Scl) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to polymyositis-scleroderma (anti-PM-Scl) in a clinical specimen, using a fluorescent immunoassay method.	B
8920	55100	Polymyositis-scleroderma antibody (anti-PM-Scl) IVD, kit, enzyme immunoassay (EIA)	Полимиозит-склеродермийн эсрэгбие (anti-PM-Scl) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to polymyositis-scleroderma (anti-PM-Scl) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8921	55101	Polymyositis-scleroderma antibody (anti-PM-Scl) IVD, reagent	Полимиозит-склеродермийн эсрэгбие (anti-PM-Scl) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to polymyositis-scleroderma (anti-PM-Scl) in a clinical specimen.	B
8922	55102	RA33 (anti-RA33) antibody IVD, kit, enzyme immunoassay (EIA)	RA33 (anti-RA33) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-RA33 antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8923	55104	RA33 (anti-RA33) antibody IVD, calibrator	RA33 (anti-RA33) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-RA33 antibodies in a clinical specimen.	B
8924	55105	RA33 (anti-RA33) antibody IVD, control	RA33 (anti-RA33) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-RA33 antibodies in a clinical specimen.	B
8925	55106	RA33 (anti-RA33) antibody IVD, reagent	RA33 (anti-RA33) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-RA33 antibodies in a clinical specimen.	B
8926	55107	Rheumatoid factor IVD, kit, enzyme immunoassay (EIA)	Ревматоид хүчин зүйл IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8927	55109	Rheumatoid factor IVD, kit, fluorescent immunoassay	Ревматоид хүчин зүйл IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen, using a fluorescent immunoassay method.	B
8928	55110	Rheumatoid factor IVD, kit, chemiluminescent immunoassay	Ревматоид хүчин зүйл IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen, using a chemiluminescent immunoassay method.	B
8929	55111	Rheumatoid factor IVD, kit, nephelometry/turbidimetry	Ревматоид хүчин зүйл IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen, using a nephelometry/turbidimetry method.	B
8930	55112	Rheumatoid factor IVD, kit, agglutination	Ревматоид хүчин зүйл IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen, using an agglutination method.	B
8931	55113	Rheumatoid factor IVD, reagent	Ревматоид хүчин зүйл IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen.	B

8932	55114	Ri antibody (anti-Ri) IVD, kit, fluorescent immunoassay	Ri эсрэгбие (anti-Ri) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Ri antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8933	55115	Ri antibody (anti-Ri) IVD, kit, enzyme immunoassay (EIA)	Ri эсрэгбие (anti-Ri) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Ri antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8934	55116	Ri antibody (anti-Ri) IVD, reagent	Ri эсрэгбие (anti-Ri) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-Ri antibodies in a clinical specimen.	B
8935	55117	Ribosomal phosphoprotein antibody IVD, kit, fluorescent immunoassay	Рибосомын фосфопротеины эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ribosomal phosphoprotein in a clinical specimen, using a fluorescent immunoassay method.	B
8936	55118	Ribosomal phosphoprotein antibody IVD, kit, enzyme immunoassay (EIA)	Рибосомын фосфопротеины эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ribosomal phosphoprotein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8937	55119	Ribosomal phosphoprotein antibody IVD, reagent	Рибосомын фосфопротеины эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to ribosomal phosphoprotein in a clinical specimen.	B
8938	55121	Ro52 antibody (anti-Ro52)/Trim21 antibody IVD, kit, enzyme immunoassay (EIA)	Ro52 эсрэгбие (anti-Ro52)/Trim21 эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Ro52 antibodies, also known as Trim21 antibodies, in a clinical specimen using an enzyme immunoassay (EIA) method.	B

8939	55122	Ro52 antibody (anti-Ro52)/Trim21 antibody IVD, calibrator	Ro52 эсрэгбие (anti-Ro52)/Trim21 эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-Ro52 antibodies, also known as Trim21antibodies in a clinical specimen.	B
8940	55123	Ro52 antibody (anti-Ro52)/Trim21 antibody IVD, control	Ro52 эсрэгбие (anti-Ro52)/Trim21 эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-Ro52 antibodies, also known as Trim21 antibodies, in a clinical specimen.	B
8941	55124	Ro52 antibody (anti-Ro52)/Trim21 antibody IVD, reagent	Ro52 эсрэгбие (anti-Ro52)/Trim21 эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-Ro52 antibodies, also known as Trim21 antibodies, in a clinical specimen.	B
8942	55125	Scleroderma-70 antibody (anti-Scl-70) IVD, kit, fluorescent immunoassay	Scleroderma-70 эсрэгбие (anti-Scl-70) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to scleroderma-70 (anti-Scl-70) in a clinical specimen, using a fluorescent immunoassay method.	B
8943	55126	Scleroderma-70 antibody (anti-Scl-70) IVD, kit, enzyme immunoassay (EIA)	Склеродерма-70 эсрэгбие (эсрэг Scl-70) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to scleroderma-70 (anti-Scl-70) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8944	55127	Scleroderma-70 antibody (anti-Scl-70) IVD, reagent	Склеродерма-70 эсрэгбие (эсрэг Scl-70) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to scleroderma-70 (anti-Scl-70) in a clinical specimen.	B
8945	55128	SSA/Ro antibody (Sjogren's antibody) IVD, kit, fluorescent immunoassay	SSA/Ro эсрэгбие (Sjogren-ийн эсрэгбие) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-SSA or anti-Ro antibodies (Sjogren's antibodies) in a clinical specimen, using a fluorescent immunoassay method.	B

8946	55129	SSA/Ro antibody (Sjogren's antibody) IVD, kit, enzyme immunoassay (EIA)	SSA/Ro эсрэгбие (Sjogren-ийн эсрэгбие) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-SSA or anti-Ro antibodies (Sjogren's antibodies) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8947	55130	SSA/Ro antibody (Sjogren's antibody) IVD, reagent	SSA/Ro эсрэгбие (Sjogren-ийн эсрэгбие) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-SSA or anti-Ro antibodies (Sjogren's antibodies) in a clinical specimen.	B
8948	55131	SSB/La antibody (Sjogren's antibody) IVD, kit, fluorescent immunoassay	SSB/La эсрэгбие (Sjogren-ийн эсрэгбие) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-SSB or anti-La antibodies (Sjogren's antibodies) in a clinical specimen, using a fluorescent immunoassay method.	B
8949	55132	SSB/La antibody (Sjogren's antibody) IVD, kit, enzyme immunoassay (EIA)	SSB/La эсрэгбие (Sjogren-ийн эсрэгбие) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-SSB or anti-La antibodies (Sjogren's antibodies) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8950	55133	SSB/La antibody (Sjogren's antibody) IVD, reagent	SSB/La эсрэгбие (Sjogren-ийн эсрэгбие) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-SSB or anti-La antibodies (Sjogren's antibodies) in a clinical specimen.	B
8951	55134	Skeletal muscle antibody IVD, kit, fluorescent immunoassay	Араг ясны булчингийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to skeletal muscle in a clinical specimen, using a fluorescent immunoassay method.	B

8952	55135	Skeletal muscle antibody IVD, kit, enzyme immunoassay (EIA)	Араг ясны булчингийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to skeletal muscle in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8953	55136	Skeletal muscle antibody IVD, calibrator	Араг ясны булчингийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to skeletal muscle in a clinical specimen.	B
8954	55137	Skeletal muscle antibody IVD, control	Араг ясны булчингийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to skeletal muscle in a clinical specimen.	B
8955	55138	Skeletal muscle antibody IVD, reagent	Араг ясны булчингийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to skeletal muscle in a clinical specimen.	B
8956	55139	Skin antibody IVD, kit, fluorescent immunoassay	Арьсны эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to skin in a clinical specimen, using a fluorescent immunoassay method. This test is typically used to aid the diagnosis of skin disorders (e.g., autoimmune bullous dermatoses such as pemphigus vulgaris, paraneoplastic pemphigus, or dermatitis herpetiformis); antibodies detected are typically directed at structural proteins of the skin and/or superficial mucosa (e.g., gliadin, desmoglein, collagen, endomysium).	B
8957	55140	Skin antibody IVD, kit, enzyme immunoassay (EIA)	Арьсны эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to skin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8958	55141	Skin antibody IVD, calibrator	Арьсны эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to skin in a clinical specimen.	B

8959	55142	Skin antibody IVD, control	Арьсны эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to skin in a clinical specimen.	B
8960	55143	Skin antibody IVD, reagent	Арьсны эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to skin in a clinical specimen.	B
8961	55144	Smith antibody (anti-Sm) IVD, kit, fluorescent immunoassay	Смитийн эсрэгбие (anti-Sm) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Smith (anti-Sm) antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8962	55145	Smith antibody (anti-Sm) IVD, kit, enzyme immunoassay (EIA)	Смитийн эсрэгбие (anti-Sm) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Smith (anti-Sm) antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8963	55146	Smith antibody (anti-Sm) IVD, reagent	Смитийн эсрэгбие (anti-Sm) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-Smith (anti-Sm) antibodies in a clinical specimen.	B
8964	55147	Smooth muscle antibody IVD, kit, fluorescent immunoassay	Гөлгөр булчингийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to smooth muscle in a clinical specimen, using a fluorescent immunoassay method.	B
8965	55148	Smooth muscle antibody IVD, kit, enzyme immunoassay (EIA)	Гөлгөр булчингийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to smooth muscle in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8966	55150	Smooth muscle antibody IVD, reagent	Гөлгөр булчингийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to smooth muscle in a clinical specimen.	B

8967	55151	Striated muscle antibody IVD, kit, fluorescent immunoassay	Судалчлагдсан булчингийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to striated muscle in a clinical specimen, using a fluorescent immunoassay method. It is used as an aid in the diagnosis of skeletal and cardiac muscle autoimmune disorders such as myasthenia gravis (MG) and inflammatory myopathies, and various autoimmune endocrinopathies.	B
8968	55152	Striated muscle antibody IVD, kit, enzyme immunoassay (EIA)	Судалчлагдсан булчингийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to striated muscle in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of skeletal and cardiac muscle autoimmune disorders such as myasthenia gravis (MG) and inflammatory myopathies, and various autoimmune endocrinopathies.	B
8969	55153	Striated muscle antibody IVD, calibrator	Судалчлагдсан булчингийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to striated muscle in a clinical specimen.	B
8970	55154	Striated muscle antibody IVD, control	Судалчлагдсан булчингийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to striated muscle in a clinical specimen.	B
8971	55155	Striated muscle antibody IVD, reagent	Судалчлагдсан булчингийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to striated muscle in a clinical specimen.	B
8972	55156	Ribonucleoprotein antibody (anti-RNP) IVD, kit, fluorescent immunoassay	Рибонуклеопротеины эсрэгбие (anti-RNP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ribonucleoprotein (anti-RNP) in a clinical specimen, using a fluorescent immunoassay method.	B

8973	55157	Ribonucleoprotein antibody (anti-RNP) IVD, kit, enzyme immunoassay (EIA)	Рибонуклеопротеины эсрэгбие (anti-RNP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ribonucleoprotein (anti-RNP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8974	55158	Ribonucleoprotein antibody (anti-RNP) IVD, reagent	Рибонуклеопротеины эсрэгбие (anti-RNP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to ribonucleoprotein (anti-RNP) in a clinical specimen.	B
8975	55159	Sm/RNP antibody IVD, kit, fluorescent immunoassay	Sm/RNP эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Sm/RNP antigen complex (anti-Sm/RNP) in a clinical specimen, using a fluorescent immunoassay method.	B
8976	55160	Sm/RNP antibody IVD, kit, enzyme immunoassay (EIA)	Sm/RNP эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Sm/RNP antigen complex (anti-Sm/RNP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8977	55161	Sm/RNP antibody IVD, calibrator	Sm/RNP эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to Sm/RNP antigen complex (anti-Sm/RNP) in a clinical specimen.	B
8978	55162	Sm/RNP antibody IVD, control	Sm/RNP эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to Sm/RNP antigen complex (anti-Sm/RNP) in a clinical specimen.	B
8979	55163	Sm/RNP antibody IVD, reagent	Sm/RNP эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to Sm/RNP antigen complex (anti-Sm/RNP) in a clinical specimen.	B

8980	55164	U1-RNP antibody IVD, kit, fluorescent immunoassay	U1-RNP эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to U1-RNP antigen (anti-U1-RNP) in a clinical specimen, using a fluorescent immunoassay method.	B
8981	55165	U1-RNP antibody IVD, kit, enzyme immunoassay (EIA)	U1-RNP эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to U1-RNP antigen (anti-U1-RNP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8982	55166	U1-RNP antibody IVD, reagent	U1-RNP эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to U1-RNP antigen (anti-U1-RNP) in a clinical specimen.	B
8983	55167	Soluble liver antigen/liver pancreas (SLA/LP) antibody IVD, kit, fluorescent immunoassay	Элэгний уусдаг антиген/элэгний нойр булчирхай (SLA/LP) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to soluble liver antigen/liver pancreas (SLA/LP) in a clinical specimen, using a fluorescent immunoassay method. This test is typically used as an aid in the diagnosis of autoimmune hepatitis.	B
8984	55168	Soluble liver antigen/liver pancreas (SLA/LP) antibody IVD, kit, enzyme immunoassay (EIA)	Элэгний уусдаг антиген/элэгний нойр булчирхай (SLA/LP) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to soluble liver antigen/liver pancreas (SLA/LP) in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is typically used as an aid in the diagnosis of autoimmune hepatitis.	B
8985	55170	Soluble liver antigen/liver pancreas (SLA/LP) antibody IVD, calibrator	Элэгний уусдаг антиген/элэгний нойр булчирхай (SLA/LP) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to soluble liver antigen/liver pancreas (SLA/LP) in a clinical specimen.	B
8986	55171	Soluble liver antigen/liver pancreas (SLA/LP) antibody IVD, control	Элэгний уусдаг антиген/элэгний нойр булчирхай (SLA/LP) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to soluble liver antigen/liver pancreas (SLA/LP) in a clinical specimen.	B

8987	55172	Soluble liver antigen/liver pancreas (SLA/LP) antibody IVD, reagent	Элэгний уусдаг антиген/элэгний нойр булчирхай (SLA/LP) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to soluble liver antigen/liver pancreas (SLA/LP) in a clinical specimen.	B
8988	55173	Sp-100 protein antibody IVD, kit, fluorescent immunoassay	Sp-100 уургийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Sp-100 protein in a clinical specimen, using a fluorescent immunoassay method.	B
8989	55174	Sp-100 protein antibody IVD, kit, enzyme immunoassay (EIA)	Sp-100 уургийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Sp-100 protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8990	55176	Sp-100 protein antibody IVD, calibrator	Sp-100 уургийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to Sp-100 protein in a clinical specimen.	B
8991	55177	Sp-100 protein antibody IVD, control	Sp-100 уургийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to Sp-100 protein in a clinical specimen.	B
8992	55178	Sp-100 protein antibody IVD, reagent	Sp-100 уургийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to Sp-100 protein in a clinical specimen.	B
8993	55179	Sperm antibody IVD, kit, fluorescent immunoassay	Спермийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-sperm antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
8994	55180	Sperm antibody IVD, kit, enzyme immunoassay (EIA)	Спермийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-sperm antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

8995	55181	Sperm antibody IVD, reagent	Спермийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-sperm antibodies in a clinical specimen.	B
8996	55182	Single stranded DNA antibody (anti-ssDNA) IVD, kit, fluorescent immunoassay	Нэг судалтай ДНХ-ийн эсрэгбие (эсрэг ssDNA) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to single stranded DNA (anti-ssDNA) in a clinical specimen, using a fluorescent immunoassay method.	B
8997	55183	Single stranded DNA antibody (anti-ssDNA) IVD, kit, enzyme immunoassay (EIA)	Нэг судалтай ДНХ-ийн эсрэгбие (эсрэг ssDNA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to single stranded DNA (anti-ssDNA) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
8998	55184	Single stranded DNA antibody (anti-ssDNA) IVD, reagent	Нэг хэлхээтэй ДНХ-ийн эсрэгбие (эсрэг ssDNA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to single stranded DNA (anti-ssDNA) in a clinical specimen.	B
8999	55185	Sulfatide antibody IVD, kit, fluorescent immunoassay	Сульфатидын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-sulfatide antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
9000	55186	Sulfatide antibody IVD, kit, enzyme immunoassay (EIA)	Сульфатидын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-sulfatide antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9001	55187	Sulfatide antibody IVD, calibrator	Сульфатидын эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of anti-sulfatide antibodies in a clinical specimen.	B
9002	55188	Sulfatide antibody IVD, control	Сульфатидын эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of anti-sulfatide antibodies in a clinical specimen.	B

9003	55189	Sulfatide antibody IVD, reagent	Сульфатидын эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-sulfatide antibodies in a clinical specimen.	B
9004	55190	Teichoic acid antibody IVD, kit, fluorescent immunoassay	Тейхойн хүчлийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to teichoic acid in a clinical specimen, using a fluorescent immunoassay method.	B
9005	55191	Teichoic acid antibody IVD, kit, enzyme immunoassay (EIA)	Тейхойн хүчлийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to teichoic acid in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9006	55192	Teichoic acid antibody IVD, calibrator	Тейхойн хүчлийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to teichoic acid in a clinical specimen.	B
9007	55193	Teichoic acid antibody IVD, control	Тейхойн хүчлийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to teichoic acid in a clinical specimen.	B
9008	55194	Teichoic acid antibody IVD, reagent	Тейхойн хүчлийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to teichoic acid in a clinical specimen.	B
9009	55195	Thyroglobulin antibody IVD, kit, fluorescent immunoassay	Тироглобулины эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroglobulin in a clinical specimen, using a fluorescent immunoassay method.	B
9010	55196	Thyroglobulin antibody IVD, kit, enzyme immunoassay (EIA)	Тироглобулины эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroglobulin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9011	55198	Thyroglobulin antibody IVD, kit, radioimmunoassay	Тироглобулины эсрэгбие IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroglobulin in a clinical specimen, using a radioimmunoassay method.	B
9012	55199	Thyroglobulin antibody IVD, calibrator	Тироглобулины эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyroglobulin in a clinical specimen.	B
9013	55200	Thyroglobulin antibody IVD, control	Тироглобулины эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyroglobulin in a clinical specimen.	B
9014	55201	Thyroglobulin antibody IVD, reagent	Тироглобулины эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to thyroglobulin in a clinical specimen.	B
9015	55202	Thyroid peroxidase antibody (anti-TPO/microsomal antibody) IVD, kit, fluorescent immunoassay	Бамбай булчирхайн пероксидазын эсрэгбие (anti-TPO/микросомын эсрэгбие) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid peroxidase [anti-TPO, also known as anti-microsomal antibody] in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of chronic lymphocytic thyroiditis (also known as hashimoto thyroiditis).	B
9016	55203	Thyroid peroxidase antibody (anti-TPO/microsomal antibody) IVD, kit, enzyme immunoassay (EIA)	Бамбай булчирхайн пероксидазын эсрэгбие (anti-TPO/микросомын эсрэгбие) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid peroxidase [anti-TPO, also known as anti-microsomal antibody] in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of chronic lymphocytic thyroiditis (also known as hashimoto thyroiditis).	B
9017	55205	Thyroid peroxidase antibody (anti-TPO/microsomal antibody) IVD, calibrator	Бамбай булчирхайн пероксидазын эсрэгбие (anti-TPO/микросомын эсрэгбие) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid peroxidase (anti-TPO); also known as anti-microsomal antibody, in a clinical specimen.	B

9018	55206	Thyroid peroxidase antibody (anti-TPO/microsomal antibody) IVD, control	Бамбай булчирхайн пероксидазын эсрэгбие (anti-TPO/микросомын эсрэгбие) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid peroxidase (anti-TPO); also known as anti-microsomal antibody, in a clinical specimen.	B
9019	55207	Thyroid peroxidase antibody (anti-TPO/microsomal antibody) IVD, reagent	Бамбай булчирхайн пероксидазын эсрэгбие (anti-TPO/микросомын эсрэгбие) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to thyroid peroxidase (anti-TPO); also known as anti-microsomal antibody, in a clinical specimen.	B
9020	55208	Multiple thyroid antibody IVD, kit, fluorescent immunoassay	Олон бамбай булчирхайн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies to the thyroid gland and/or specific products of thyroid gland metabolism in a clinical specimen, using a fluorescent immunoassay method. This test detects autoantibodies directed at antigens such as thyroid gland tissue, thyroglobulin, and thyroid peroxidase (TPO) [known as anti-microsomal antibody] to aid in the diagnosis of autoimmune thyroid diseases such as autoimmune thyroiditis (Hashimoto’s disease) and Graves’ disease.	B
9021	55209	Multiple thyroid antibody IVD, kit, enzyme immunoassay (EIA)	Олон бамбай булчирхайн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the thyroid gland and/or specific products of thyroid gland metabolism in a clinical specimen, using an enzyme immunoassay (EIA) method. This test detects autoantibodies directed at antigens such as thyroid gland tissue, thyroglobulin, and thyroid peroxidase (TPO) [known as anti-microsomal antibody] to aid in the diagnosis of autoimmune thyroid diseases such as autoimmune thyroiditis (Hashimoto’s disease) and Graves’ disease.	B
9022	55210	Multiple thyroid antibody IVD, calibrator	Олон бамбай булчирхайн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the thyroid gland and/or specific products of thyroid gland metabolism in a clinical specimen.	B

9023	55211	Multiple thyroid antibody IVD, control	Олон бамбай булчирхайн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the thyroid gland and/or specific products of thyroid gland metabolism in a clinical specimen. Assayed antibodies include autoantibodies directed at antigens such as thyroid gland tissue, thyroglobulin, and thyroid peroxidase (TPO) [known as anti-microsomal antibody].	B
9024	55212	Multiple thyroid antibody IVD, reagent	Олон бамбай булчирхайн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to the thyroid gland and/or specific products of thyroid gland metabolism in a clinical specimen.	B
9025	55213	Thyrosin phosphatase antibody (anti-IA2) IVD, kit, fluorescent immunoassay	Тирозин фосфатазын эсрэгбие (анти-IA2) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyrosin phosphatase (anti-IA2) in a clinical specimen, using a fluorescent immunoassay method.	B
9026	55214	Thyrosin phosphatase antibody (anti-IA2) IVD, kit, enzyme immunoassay (EIA)	Тирозин фосфатазын эсрэгбие (анти-IA2) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyrosin phosphatase (anti-IA2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9027	55215	Thyrosin phosphatase antibody (anti-IA2) IVD, calibrator	Тирозин фосфатазын эсрэгбие (анти-IA2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyrosin phosphatase (anti-IA2) in a clinical specimen.	B
9028	55216	Thyrosin phosphatase antibody (anti-IA2) IVD, control	Тирозин фосфатазын эсрэгбие (анти-IA2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyrosin phosphatase (anti-IA2) in a clinical specimen.	B
9029	55217	Thyrosin phosphatase antibody (anti-IA2) IVD, reagent	Тирозин фосфатазын эсрэгбие (анти-IA2) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to thyrosin phosphatase (anti-IA2) in a clinical specimen.	B

9030	55218	Thyroxine antibody IVD, kit, fluorescent immunoassay	Тироксин эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroxine in a clinical specimen, using a fluorescent immunoassay method.	B
9031	55219	Thyroxine antibody IVD, kit, enzyme immunoassay (EIA)	Тироксин эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroxine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9032	55220	Thyroxine antibody IVD, calibrator	Тироксин эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyroxine in a clinical specimen.	B
9033	55221	Thyroxine antibody IVD, control	Тироксин эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to thyroxine in a clinical specimen.	B
9034	55222	Thyroxine antibody IVD, reagent	Тироксин эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to thyroxine in a clinical specimen.	B
9035	55223	Tissue transglutaminase antibody IVD, kit, enzyme immunoassay (EIA)	Эдийн трансглутаминазын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to tissue transglutaminase (anti-tTG) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9036	55225	Tissue transglutaminase antibody IVD, kit, fluorescent immunoassay	Эдийн трансглутаминазын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to tissue transglutaminase (anti-tTG) in a clinical specimen, using a fluorescent immunoassay method.	B
9037	55226	Tissue transglutaminase antibody IVD, calibrator	Эдийн трансглютаминазын эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to tissue transglutaminase (anti-tTG) in a clinical specimen.	B

9038	55227	Tissue transglutaminase antibody IVD, control	Эдийн трансглютаминазын эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to tissue transglutaminase (anti-tTG) in a clinical specimen.	B
9039	55228	Tissue transglutaminase antibody IVD, reagent	Эд эсийн трансглютаминазын эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to tissue transglutaminase (anti-tTG) in a clinical specimen.	B
9040	55229	Yo antibody IVD, kit, immunoblot	Yo эсрэгбие IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Yo antibodies in a clinical specimen, using an immunoblot method.	B
9041	55230	Yo antibody IVD, kit, enzyme immunoassay (EIA)	Эсрэгбиеийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Yo antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9042	55231	Yo antibody IVD, kit, fluorescent immunoassay	Yo эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Yo antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
9043	55232	Yo antibody IVD, reagent	Эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of anti-Yo antibodies in a clinical specimen.	B
9044	55233	Multiple-therapy therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Олон төрлийн эмчилгээний эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple drugs used for different types of therapies (e.g., antibiotic, anticonvulsant, and cardiovascular) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9045	55234	Multiple-therapy therapeutic drug monitoring IVD, calibrator	Олон төрлийн эмчилгээний эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple drugs used for different types of therapies (e.g., antibiotic, anticonvulsant, and cardiovascular) in a clinical specimen.	B

9046	55235	Multiple-therapy therapeutic drug monitoring IVD, control	Олон төрлийн эмчилгээний эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple drugs used for different types of therapies (e.g., antibiotic, anticonvulsant, and cardiovascular) in a clinical specimen.	B
9047	55236	Multiple-therapy therapeutic drug monitoring IVD, reagent	Олон төрлийн эмчилгээний эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of multiple drugs used for different types of therapies (e.g., antibiotic, anticonvulsant, and cardiovascular) in a clinical specimen.	B
9048	55237	Aminophylline therapeutic drug monitoring IVD, kit, spectrophotometry	Аминофиллин эмчилгээний эмийн хяналт IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug aminophylline in a clinical specimen, using a spectrophotometry method.	B
9049	55238	Aminophylline therapeutic drug monitoring IVD, calibrator	Аминофиллин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug aminophylline in a clinical specimen.	B
9050	55239	Aminophylline therapeutic drug monitoring IVD, control	Аминофиллин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug aminophylline in a clinical specimen.	B
9051	55240	Aminophylline therapeutic drug monitoring IVD, reagent	Аминофиллин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug aminophylline in a clinical specimen.	B
9052	55241	Caffeine therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Кофеины эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug caffeine in a clinical specimen, using a chemiluminescent immunoassay method.	B
9053	55242	Caffeine therapeutic drug monitoring IVD, calibrator	Кофеины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug caffeine in a clinical specimen.	B

9054	55243	Caffeine therapeutic drug monitoring IVD, control	Кофеины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug caffeine in a clinical specimen.	B
9055	55244	Caffeine therapeutic drug monitoring IVD, reagent	Кофеины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug caffeine in a clinical specimen.	B
9056	55245	Theophylline therapeutic drug monitoring IVD, kit, spectrophotometry	Теофиллин эмчилгээний эмийн хяналт IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug theophylline in a clinical specimen, using a spectrophotometry method.	B
9057	55246	Theophylline therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Теофиллин эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug theophylline in a clinical specimen, using a fluorescent immunoassay method.	B
9058	55247	Theophylline therapeutic drug monitoring IVD, calibrator	Теофиллин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug theophylline in a clinical specimen.	B
9059	55248	Theophylline therapeutic drug monitoring IVD, reagent	Теофиллин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug theophylline in a clinical specimen.	B
9060	55249	5-Fluorocytosine therapeutic drug monitoring IVD, kit, fluorescent immunoassay	5-Флюроцитозины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug 5-fluorocytosine in a clinical specimen, using a fluorescent immunoassay method.	B
9061	55250	5-Fluorocytosine therapeutic drug monitoring IVD, calibrator	5-Фтороцитозын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug 5-fluorocytosine in a clinical specimen.	B

9062	55251	5-Fluorocytosine therapeutic drug monitoring IVD, control	5-Фтороцитозын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug 5-fluorocytosine in a clinical specimen.	B
9063	55252	5-Fluorocytosine therapeutic drug monitoring IVD, reagent	5-Фтороцитозын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug 5-fluorocytosine in a clinical specimen.	B
9064	55253	Amikacin therapeutic drug monitoring IVD, kit, enzyme radiometry	Амикацин эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн радиометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug amikacin in a clinical specimen, using an enzyme radiometry method.	B
9065	55254	Amikacin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Амикацин эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug amikacin in a clinical specimen, using a fluorescent immunoassay method.	B
9066	55255	Amikacin therapeutic drug monitoring IVD, kit, radioimmunoassay	Амикацин эмчилгээний эмийн хяналт IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug amikacin in a clinical specimen, using a radioimmunoassay method.	B
9067	55256	Amikacin therapeutic drug monitoring IVD, reagent	Амикацин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug amikacin in a clinical specimen.	B
9068	55257	Chloramphenicol therapeutic drug monitoring IVD, kit, liquid chromatography	Хлорамфениколын эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug chloramphenicol in a clinical specimen, using a liquid chromatography method.	B
9069	55258	Chloramphenicol therapeutic drug monitoring IVD, calibrator	Хлорамфениколын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug chloramphenicol in a clinical specimen.	B

9070	55259	Chloramphenicol therapeutic drug monitoring IVD, control	Хлорамфениколын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug chloramphenicol in a clinical specimen.	B
9071	55260	Chloramphenicol therapeutic drug monitoring IVD, reagent	Хлорамфениколын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug chloramphenicol in a clinical specimen.	B
9072	55261	Dibekacin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Дибекацин эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug dibekacin in a clinical specimen, using a fluorescent immunoassay method.	B
9073	55262	Dibekacin therapeutic drug monitoring IVD, calibrator	Дибекацин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug dibekacin in a clinical specimen.	B
9074	55263	Dibekacin therapeutic drug monitoring IVD, control	Дибекацин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug dibekacin in a clinical specimen.	B
9075	55264	Dibekacin therapeutic drug monitoring IVD, reagent	Дибекацин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug dibekacin in a clinical specimen.	B
9076	55265	Ethambutol therapeutic drug monitoring IVD, kit, liquid chromatography	Этамбутолын эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ethambutol in a clinical specimen, using a liquid chromatography method.	B
9077	55266	Ethambutol therapeutic drug monitoring IVD, calibrator	Этамбутолын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ethambutol in a clinical specimen.	B

9078	55267	Ethambutol therapeutic drug monitoring IVD, control	Этамбутолын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ethambutol in a clinical specimen.	B
9079	55268	Ethambutol therapeutic drug monitoring IVD, reagent	Этамбутолын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ethambutol in a clinical specimen.	B
9080	55269	Fluconazole therapeutic drug monitoring IVD, kit, liquid chromatography	Флуконазолын эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug fluconazole in a clinical specimen, using a liquid chromatography method.	B
9081	55270	Fluconazole therapeutic drug monitoring IVD, calibrator	Флуконазолын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug fluconazole in a clinical specimen.	B
9082	55271	Fluconazole therapeutic drug monitoring IVD, control	Флуконазолын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug fluconazole in a clinical specimen.	B
9083	55272	Fluconazole therapeutic drug monitoring IVD, reagent	Флуконазолын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug fluconazole in a clinical specimen.	B
9084	55273	Gentamicin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Гентамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug gentamicin in a clinical specimen, using a fluorescent immunoassay method.	B
9085	55274	Gentamicin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Гентамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug gentamicin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9086	55275	Gentamicin therapeutic drug monitoring IVD, calibrator	Гентамицины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug gentamicin in a clinical specimen.	B
9087	55276	Gentamicin therapeutic drug monitoring IVD, control	Гентамицин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug gentamicin in a clinical specimen.	B
9088	55277	Gentamicin therapeutic drug monitoring IVD, reagent	Гентамицин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug gentamicin in a clinical specimen.	B
9089	55278	Isepamicin therapeutic drug monitoring IVD, kit, liquid chromatography	Изепамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug isepamicin in a clinical specimen, using a liquid chromatography method.	B
9090	55279	Isepamicin therapeutic drug monitoring IVD, calibrator	Исепамицины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug isepamicin in a clinical specimen.	B
9091	55280	Isepamicin therapeutic drug monitoring IVD, control	Исепамицины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug isepamicin in a clinical specimen.	B
9092	55281	Isepamicin therapeutic drug monitoring IVD, reagent	Исепамицины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug isepamicin in a clinical specimen.	B
9093	55282	Itraconazole therapeutic drug monitoring IVD, kit, liquid chromatography	Итраконазолын эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug itraconazole in a clinical specimen, using a liquid chromatography method.	B

9094	55283	Itraconazole therapeutic drug monitoring IVD, calibrator	Итраконазолын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug itraconazole in a clinical specimen.	B
9095	55284	Itraconazole therapeutic drug monitoring IVD, control	Итраконазолын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug itraconazole in a clinical specimen.	B
9096	55285	Itraconazole therapeutic drug monitoring IVD, reagent	Итраконазолын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug itraconazole in a clinical specimen.	B
9097	55286	Kanamycin therapeutic drug monitoring IVD, kit, radioimmunoassay	Канамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug kanamycin in a clinical specimen, using a radioimmunoassay method.	B
9098	55287	Kanamycin therapeutic drug monitoring IVD, calibrator	Канамицин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug kanamycin in a clinical specimen.	B
9099	55288	Kanamycin therapeutic drug monitoring IVD, control	Канамицины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug kanamycin in a clinical specimen.	B
9100	55289	Kanamycin therapeutic drug monitoring IVD, reagent	Канамицин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug kanamycin in a clinical specimen.	B
9101	55290	Ketoconazole therapeutic drug monitoring IVD, kit, liquid chromatography	Кетоконазолын эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ketoconazole in a clinical specimen, using a liquid chromatography method.	B

9102	55291	Ketoconazole therapeutic drug monitoring IVD, calibrator	Кетоконазолын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ketoconazole in a clinical specimen.	B
9103	55292	Ketoconazole therapeutic drug monitoring IVD, control	Кетоконазолын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ketoconazole in a clinical specimen.	B
9104	55293	Ketoconazole therapeutic drug monitoring IVD, reagent	Кетоконазолын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ketoconazole in a clinical specimen.	B
9105	55294	Netilmycin therapeutic drug monitoring IVD, kit, liquid chromatography	Нетилмицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug netilmycin in a clinical specimen, using a liquid chromatography method.	B
9106	55295	Netilmycin therapeutic drug monitoring IVD, calibrator	Нетилмицины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug netilmycin in a clinical specimen.	B
9107	55296	Netilmycin therapeutic drug monitoring IVD, control	Нетилмицины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug netilmycin in a clinical specimen.	B
9108	55297	Netilmycin therapeutic drug monitoring IVD, reagent	Нетилмицин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug netilmycin in a clinical specimen.	B
9109	55298	Sisomycin therapeutic drug monitoring IVD, kit, liquid chromatography	Сисомицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug sisomycin in a clinical specimen, using a liquid chromatography method.	B

9110	55299	Sisomycin therapeutic drug monitoring IVD, reagent	Сисомицины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug sisomycin in a clinical specimen.	B
9111	55300	Streptomycin therapeutic drug monitoring IVD, kit, liquid chromatography	Стрептомицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug streptomycin in a clinical specimen, using a liquid chromatography method.	B
9112	55301	Streptomycin therapeutic drug monitoring IVD, calibrator	Стрептомицины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug streptomycin in a clinical specimen.	B
9113	55302	Streptomycin therapeutic drug monitoring IVD, control	Стрептомицины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug streptomycin in a clinical specimen.	B
9114	55303	Streptomycin therapeutic drug monitoring IVD, reagent	Стрептомицины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug streptomycin in a clinical specimen.	B
9115	55304	Tobramycin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Тобрамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug tobramycin in a clinical specimen, using a fluorescent immunoassay method.	B
9116	55305	Tobramycin therapeutic drug monitoring IVD, kit, radioimmunoassay	Тобрамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug tobramycin in a clinical specimen, using a radioimmunoassay method.	B
9117	55306	Tobramycin therapeutic drug monitoring IVD, calibrator	Тобрамицины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug tobramycin in a clinical specimen.	B

9118	55307	Tobramycin therapeutic drug monitoring IVD, control	Тобрамицины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug tobramycin in a clinical specimen.	B
9119	55308	Tobramycin therapeutic drug monitoring IVD, reagent	Тобрамицины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug tobramycin in a clinical specimen.	B
9120	55309	Vancomycin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Ванкомицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug vancomycin in a clinical specimen, using a fluorescent immunoassay method.	B
9121	55310	Vancomycin therapeutic drug monitoring IVD, calibrator	Ванкомицины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug vancomycin in a clinical specimen.	B
9122	55311	Vancomycin therapeutic drug monitoring IVD, control	Ванкомицины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug vancomycin in a clinical specimen.	B
9123	55312	Vancomycin therapeutic drug monitoring IVD, reagent	Ванкомицины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug vancomycin in a clinical specimen.	B
9124	55313	Voriconazole therapeutic drug monitoring IVD, kit, liquid chromatography	Вориконазолын эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug voriconazole in a clinical specimen, using a liquid chromatography method.	B
9125	55314	Voriconazole therapeutic drug monitoring IVD, calibrator	Вориконазолын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug voriconazole in a clinical specimen.	B

9126	55315	Voriconazole therapeutic drug monitoring IVD, control	Вориконазолын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug voriconazole in a clinical specimen.	B
9127	55316	Voriconazole therapeutic drug monitoring IVD, reagent	Вориконазолын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug voriconazole in a clinical specimen.	B
9128	55317	Teicoplanin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Тейкопланины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug teicoplanin in a clinical specimen, using a fluorescent immunoassay method.	B
9129	55318	Teicoplanin therapeutic drug monitoring IVD, calibrator	Тейкопланины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug teicoplanin in a clinical specimen.	B
9130	55319	Teicoplanin therapeutic drug monitoring IVD, control	Тейкопланины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug teicoplanin in a clinical specimen.	B
9131	55320	Teicoplanin therapeutic drug monitoring IVD, reagent	Тейкопланины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug teicoplanin in a clinical specimen.	B
9132	55321	Methotrexate therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Метотрексат эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the anti-neoplastic drug methotrexate in a clinical specimen, using a fluorescent immunoassay method.	B
9133	55322	Methotrexate therapeutic drug monitoring IVD, calibrator	Метотрексат эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the anti-neoplastic drug methotrexate in a clinical specimen.	B

9134	55323	Methotrexate therapeutic drug monitoring IVD, reagent	Метотрексат эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the anti-neoplastic drug methotrexate in a clinical specimen.	B
9135	55324	Digoxin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Дигоксины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digoxin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9136	55325	Digoxin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Дигоксины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digoxin in a clinical specimen, using a fluorescent immunoassay method.	B
9137	55326	Digoxin therapeutic drug monitoring IVD, kit, chemiluminescent assay	Дигоксины эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digoxin in a clinical specimen, using a chemiluminescent method.	B
9138	55327	Digoxin therapeutic drug monitoring IVD, calibrator	Дигоксины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digoxin in a clinical specimen.	B
9139	55328	Digoxin therapeutic drug monitoring IVD, reagent	Дигоксин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digoxin in a clinical specimen.	B
9140	55329	Digitoxin therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Дигитоксин эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digitoxin in a clinical specimen, using a fluorescent immunoassay method.	B

9141	55330	Digitoxin therapeutic drug monitoring IVD, calibrator	Дигитоксин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digitoxin in a clinical specimen.	B
9142	55331	Digitoxin therapeutic drug monitoring IVD, reagent	Дигитоксин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digitoxin in a clinical specimen.	B
9143	55332	Disopyramide therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Дисопирамидын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug disopyramide in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9144	55333	Disopyramide therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Дисопирамидын эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug disopyramide in a clinical specimen, using a fluorescent immunoassay method.	B
9145	55334	Disopyramide therapeutic drug monitoring IVD, calibrator	Дисопирамидын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug disopyramide in a clinical specimen.	B
9146	55335	Disopyramide therapeutic drug monitoring IVD, control	Дисопирамидын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug disopyramide in a clinical specimen.	B
9147	55336	Disopyramide therapeutic drug monitoring IVD, reagent	Дисопирамидын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug disopyramide in a clinical specimen.	B
9148	55337	Flecainide therapeutic drug monitoring IVD, kit, liquid chromatography	Flecainide эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug flecainide in a clinical specimen, using an liquid chromatography method.	B

9149	55338	Flecainide therapeutic drug monitoring IVD, calibrator	Flecainide эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug flecainide in a clinical specimen.	B
9150	55339	Flecainide therapeutic drug monitoring IVD, control	Flecainide эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug flecainide in a clinical specimen.	B
9151	55340	Flecainide therapeutic drug monitoring IVD, reagent	Flecainide эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug flecainide in a clinical specimen.	B
9152	55341	Lidocaine therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Лидокаины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug lidocaine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9153	55342	Lidocaine therapeutic drug monitoring IVD, calibrator	Лидокаины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug lidocaine in a clinical specimen.	B
9154	55343	Lidocaine therapeutic drug monitoring IVD, reagent	Лидокаины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug lidocaine in a clinical specimen.	B
9155	55344	Mexiletine therapeutic drug monitoring IVD, kit, liquid chromatography	Мексилетиний эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug mexiletine in a clinical specimen, using an liquid chromatography method.	B
9156	55345	Mexiletine therapeutic drug monitoring IVD, calibrator	Мексилетиний эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug mexiletine in a clinical specimen.	B

9157	55346	Mexiletine therapeutic drug monitoring IVD, control	Мексилетиний эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug mexiletine in a clinical specimen.	B
9158	55347	Mexiletine therapeutic drug monitoring IVD, reagent	Мексилетиний эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug mexiletine in a clinical specimen.	B
9159	55348	N-acetylprocainamide therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	N-acetylprocainamide эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug N-acetylprocainamide in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9160	55349	N-acetylprocainamide therapeutic drug monitoring IVD, calibrator	N-acetylprocainamide эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug N-acetylprocainamide in a clinical specimen.	B
9161	55350	N-acetylprocainamide therapeutic drug monitoring IVD, reagent	N-acetylprocainamide эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug N-acetylprocainamide in a clinical specimen.	B
9162	55351	Procainamide therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Прокаинамид эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug procainamide in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9163	55352	Procainamide therapeutic drug monitoring IVD, kit, liquid chromatography	Procainamide эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug procainamide in a clinical specimen, using an liquid chromatography method.	B

9164	55353	Procainamide therapeutic drug monitoring IVD, calibrator	Прокаинамид эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug procainamide in a clinical specimen.	B
9165	55354	Procainamide therapeutic drug monitoring IVD, reagent	Прокайнамид эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug procainamide in a clinical specimen.	B
9166	55355	Propranolol therapeutic drug monitoring IVD, kit, liquid chromatography	Пропранолол эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug propranolol in a clinical specimen, using an liquid chromatography method.	B
9167	55356	Propranolol therapeutic drug monitoring IVD, calibrator	Пропранолол эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug propranolol in a clinical specimen.	B
9168	55357	Propranolol therapeutic drug monitoring IVD, control	Пропранолол эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug propranolol in a clinical specimen.	B
9169	55358	Propranolol therapeutic drug monitoring IVD, reagent	Пропранолол эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug propranolol in a clinical specimen.	B
9170	55359	Quinidine therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Хинидиний эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug quinidine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9171	55360	Quinidine therapeutic drug monitoring IVD, calibrator	Квинидин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug quinidine in a clinical specimen.	B

9172	55361	Quinidine therapeutic drug monitoring IVD, control	Квинидин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug quinidine in a clinical specimen.	B
9173	55362	Quinidine therapeutic drug monitoring IVD, reagent	Квинидин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug quinidine in a clinical specimen.	B
9174	55365	Amoxapine therapeutic drug monitoring IVD, kit, gas chromatography	Амоксапины эмчилгээний эмийн хяналт IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug amoxapine in a clinical specimen, using a gas chromatography method.	B
9175	55366	Amoxapine therapeutic drug monitoring IVD, calibrator	Амоксапины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug amoxapine in a clinical specimen.	B
9176	55367	Amoxapine therapeutic drug monitoring IVD, control	Амоксапины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug amoxapine in a clinical specimen.	B
9177	55368	Amoxapine therapeutic drug monitoring IVD, reagent	Амоксапины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug amoxapine in a clinical specimen.	B
9178	55369	Carbamazepine therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Карбамазепин эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug carbamazepine in a clinical specimen, using a fluorescent immunoassay method.	B
9179	55370	Carbamazepine therapeutic drug monitoring IVD, calibrator	Карбамазепин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug carbamazepine in a clinical specimen.	B

9180	55371	Carbamazepine therapeutic drug monitoring IVD, control	Карбамазепин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug carbamazepine in a clinical specimen.	B
9181	55372	Carbamazepine therapeutic drug monitoring IVD, reagent	Карбамазепин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug carbamazepine in a clinical specimen.	B
9182	55373	Chlorpromazine therapeutic drug monitoring IVD, kit, liquid chromatography	Хлорпромазин эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chlorpromazine in a clinical specimen, using a liquid chromatography method.	B
9183	55374	Chlorpromazine therapeutic drug monitoring IVD, calibrator	Хлорпромазин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chlorpromazine in a clinical specimen.	B
9184	55375	Chlorpromazine therapeutic drug monitoring IVD, control	Хлорпромазин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chlorpromazine in a clinical specimen.	B
9185	55376	Chlorpromazine therapeutic drug monitoring IVD, reagent	Хлорпромазин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chlorpromazine in a clinical specimen.	B
9186	55377	Clomipramine/norclomipramine therapeutic drug monitoring IVD, kit, liquid chromatography	Кломипрамин/норкломипрамины эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug clomipramine and/or norclomipramine in a clinical specimen, using a liquid chromatography method.	B
9187	55378	Clomipramine/norclomipramine therapeutic drug monitoring IVD, calibrator	Кломипрамин/норкломипрамины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug clomipramine and/or norclomipramine in a clinical specimen.	B

9188	55379	Clomipramine/norclomipramine therapeutic drug monitoring IVD, control	Кломипрамин/норкломипрамины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug clomipramine and/or norclomipramine in a clinical specimen.	B
9189	55380	Clomipramine/norclomipramine therapeutic drug monitoring IVD, reagent	Кломипрамин/норкломипрамины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug clomipramine and/or norclomipramine in a clinical specimen.	B
9190	55381	Desipramine drug monitoring IVD, kit, liquid chromatography	Десипрамины эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug desipramine in a clinical specimen, using a liquid chromatography method.	B
9191	55382	Desipramine therapeutic drug monitoring IVD, calibrator	Десипрамины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug desipramine in a clinical specimen.	B
9192	55383	Desipramine therapeutic drug monitoring IVD, control	Десипрамины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug desipramine in a clinical specimen.	B
9193	55384	Desipramine therapeutic drug monitoring IVD, reagent	Десипрамины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug desipramine in a clinical specimen.	B
9194	55385	Escitalopram therapeutic drug monitoring IVD, kit, gas chromatography	Эскиталопрамын эмчилгээний эмийн хяналт IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug escitalopram in a clinical specimen, using a gas chromatography method.	B

9195	55386	Escitalopram therapeutic drug monitoring IVD, escitalopram, calibrator	Эсциталопрамын эмчилгээний эмийн хяналт IVD, эсциталопрам, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug escitalopram in a clinical specimen.	B
9196	55387	Escitalopram therapeutic drug monitoring IVD, control	Эскиталопрамын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug escitalopram in a clinical specimen.	B
9197	55388	Escitalopram therapeutic drug monitoring IVD, reagent	Эскиталопрам эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug escitalopram in a clinical specimen.	B
9198	55389	Ethosuximide therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Этосуксимидын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug ethosuximide in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9199	55390	Ethosuximide therapeutic drug monitoring IVD, calibrator	Этосуксимидын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug ethosuximide in a clinical specimen.	B
9200	55391	Ethosuximide therapeutic drug monitoring IVD, control	Этосуксимидын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug ethosuximide in a clinical specimen.	B
9201	55392	Ethosuximide therapeutic drug monitoring IVD, reagent	Этосуксимидын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug ethosuximide in a clinical specimen.	B

9202	55393	Haloperidol (haldol) therapeutic drug monitoring IVD, kit, liquid chromatography	Haloperidol (haldol) эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug haloperidol (haldol) in a clinical specimen, using a liquid chromatography method.	B
9203	55394	Haloperidol (haldol) therapeutic drug monitoring IVD, calibrator	Haloperidol (haldol) эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug haloperidol (haldol) in a clinical specimen.	B
9204	55395	Haloperidol (haldol) therapeutic drug monitoring IVD, control	Haloperidol (haldol) эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug haloperidol (haldol) in a clinical specimen.	B
9205	55396	Haloperidol (haldol) therapeutic drug monitoring IVD, reagent	Haloperidol (haldol) эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug haloperidol (haldol) in a clinical specimen.	B
9206	55397	Hydroxyzine chloride (atarax) therapeutic drug monitoring IVD, kit, gas chromatography	Гидроксизин хлорид (атаракс) эмчилгээний эмийн хяналт IVD, иж бүрдэл, хийн хроматограф	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug hydroxyzine chloride (atarax) in a clinical specimen, using a gas chromatography method.	B
9207	55398	Hydroxyzine chloride (atarax) therapeutic drug monitoring IVD, calibrator	Гидроксизин хлорид (атаракс) эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug hydroxyzine chloride (atarax) in a clinical specimen.	B
9208	55399	Hydroxyzine chloride (atarax) therapeutic drug monitoring IVD, control	Гидроксизин хлорид (атаракс) эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug hydroxyzine chloride (atarax) in a clinical specimen.	B
9209	55400	Hydroxyzine chloride (atarax) therapeutic drug monitoring IVD, reagent	Гидроксизин хлорид (атаракс) эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug hydroxyzine chloride (atarax) in a clinical specimen.	B

9210	55401	Imipramine therapeutic drug monitoring IVD, kit, liquid chromatography	Имипрамины эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug imipramine in a clinical specimen, using a liquid chromatography method.	B
9211	55402	Imipramine therapeutic drug monitoring IVD, calibrator	Имипрамины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug imipramine in a clinical specimen.	B
9212	55403	Imipramine therapeutic drug monitoring IVD, control	Имипрамины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug imipramine in a clinical specimen.	B
9213	55404	Imipramine therapeutic drug monitoring IVD, reagent	Имипрамины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug imipramine in a clinical specimen.	B
9214	55405	Lithium therapeutic drug monitoring IVD, kit, atomic spectroscopy	Литийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lithium in a clinical specimen, using an atomic spectroscopy method.	B
9215	55406	Lithium therapeutic drug monitoring IVD, kit, electrometry	Литийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, цахилгаан хэмжигдэхүүн	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lithium in a clinical specimen, using an electrometry method.	B
9216	55407	Lithium therapeutic drug monitoring IVD, calibrator	Лити эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lithium in a clinical specimen.	B
9217	55408	Lithium therapeutic drug monitoring IVD, control	Лити эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lithium in a clinical specimen.	B

9218	55409	Lithium therapeutic drug monitoring IVD, reagent	Лити эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lithium in a clinical specimen.	B
9219	55410	Methsuximide therapeutic drug monitoring IVD, kit, gas chromatography	Метсуксимидын эмчилгээний эмийн хяналт IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug methsuximide in a clinical specimen, using a gas chromatography method.	B
9220	55411	Methsuximide therapeutic drug monitoring IVD, calibrator	Метсуксимидын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug methsuximide in a clinical specimen.	B
9221	55412	Methsuximide therapeutic drug monitoring IVD, control	Метсуксимидын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug methsuximide in a clinical specimen.	B
9222	55413	Methsuximide therapeutic drug monitoring IVD, reagent	Метсуксимидын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug methsuximide in a clinical specimen.	B
9223	55414	Phenobarbital therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Фенобарбитал эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenobarbital in a clinical specimen, using a fluorescent immunoassay method.	B
9224	55415	Phenobarbital therapeutic drug monitoring IVD, calibrator	Фенобарбитал эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenobarbital in a clinical specimen.	B
9225	55416	Phenobarbital therapeutic drug monitoring IVD, control	Фенобарбитал эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenobarbital in a clinical specimen.	B

9226	55417	Phenobarbital therapeutic drug monitoring IVD, reagent	Фенобарбитал эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenobarbital in a clinical specimen.	B
9227	55418	Phenothiazine therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Фенотиазины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenothiazine in a clinical specimen, using a fluorescent immunoassay method.	B
9228	55419	Phenothiazine therapeutic drug monitoring IVD, calibrator	Фенотиазины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenothiazine in a clinical specimen.	B
9229	55420	Phenothiazine therapeutic drug monitoring IVD, control	Фенотиазины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenothiazine in a clinical specimen.	B
9230	55421	Phenothiazine therapeutic drug monitoring IVD, reagent	Фенотиазины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenothiazine in a clinical specimen.	B
9231	55422	Phenytoin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Фенитоины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenytoin (e.g., dilantin) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9232	55423	Phenytoin therapeutic drug monitoring IVD, calibrator	Фенитоины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenytoin (e.g., dilantin) in a clinical specimen.	B

9233	55424	Phenytoin therapeutic drug monitoring IVD, control	Фенитоины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenytoin (e.g., dilantin) in a clinical specimen.	B
9234	55425	Phenytoin therapeutic drug monitoring IVD, reagent	Фенитоины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenytoin (e.g., dilantin) in a clinical specimen.	B
9235	55426	Primidone therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Примидон эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug primidone in a clinical specimen, using a fluorescent immunoassay method.	B
9236	55427	Primidone therapeutic drug monitoring IVD, calibrator	Примидон эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug primidone in a clinical specimen.	B
9237	55428	Primidone therapeutic drug monitoring IVD, control	Примидон эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug primidone in a clinical specimen.	B
9238	55429	Primidone therapeutic drug monitoring IVD, reagent	Примидон эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug primidone in a clinical specimen.	B
9239	55430	Valproic acid therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Вальпро хүчлийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug valproic acid in a clinical specimen, using a fluorescent immunoassay method.	B
9240	55431	Valproic acid therapeutic drug monitoring IVD, calibrator	Вальпро хүчил эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug valproic acid in a clinical specimen.	B

9241	55432	Valproic acid therapeutic drug monitoring IVD, control	Вальпро хүчил эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug valproic acid in a clinical specimen.	B
9242	55433	Valproic acid therapeutic drug monitoring IVD, reagent	Вальпро хүчил эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug valproic acid in a clinical specimen.	B
9243	55434	Zonisamide therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Зонисамидын эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug zonisamide in a clinical specimen, using a fluorescent immunoassay method.	B
9244	55435	Zonisamide therapeutic drug monitoring IVD, calibrator	Zonisamide эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug zonisamide in a clinical specimen.	B
9245	55436	Zonisamide therapeutic drug monitoring IVD, control	Zonisamide эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug zonisamide in a clinical specimen.	B
9246	55437	Zonisamide therapeutic drug monitoring IVD, reagent	Зонисамидын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug zonisamide in a clinical specimen.	B
9247	55438	Cyclosporin A/cyclosporine therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Циклоспорин А/циклоспорины эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug cyclosporin A or cyclosporine in a clinical specimen, using a fluorescent immunoassay method.	B

9248	55439	Cyclosporin A/cyclosporine therapeutic drug monitoring IVD, calibrator	Циклоспорин А/циклоспорины эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug cyclosporin A or cyclosporine in a clinical specimen.	B
9249	55440	Cyclosporin A/cyclosporine therapeutic drug monitoring IVD, control	Циклоспорин А/циклоспорины эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug cyclosporin A or cyclosporine in a clinical specimen.	B
9250	55441	Cyclosporin A/cyclosporine therapeutic drug monitoring IVD, reagent	Циклоспорин А/циклоспорины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug cyclosporin A or cyclosporine in a clinical specimen.	B
9251	55442	Tacrolimus therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Такролимус эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug tacrolimus in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9252	55443	Tacrolimus therapeutic drug monitoring IVD, calibrator	Такролимус эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug tacrolimus in a clinical specimen.	B
9253	55444	Tacrolimus therapeutic drug monitoring IVD, control	Такролимус эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug tacrolimus in a clinical specimen.	B
9254	55445	Tacrolimus therapeutic drug monitoring IVD, reagent	Такролимус эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug tacrolimus in a clinical specimen.	B

9255	55446	Rapamycin (sirolimus) therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Рапамицин (сиролимус) эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug rapamycin (sirolimus) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9256	55447	Rapamycin (sirolimus) therapeutic drug monitoring IVD, calibrator	Рапамицин (сиролимус) эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug rapamycin (sirolimus) in a clinical specimen.	B
9257	55448	Rapamycin (sirolimus) therapeutic drug monitoring IVD, control	Рапамицин (сиролимус) эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug rapamycin (sirolimus) in a clinical specimen.	B
9258	55449	Rapamycin (sirolimus) therapeutic drug monitoring IVD, reagent	Рапамицин (сиролимус) эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug rapamycin (sirolimus) in a clinical specimen.	B
9259	55450	Mycophenolate therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Микофенолатын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug mycophenolate (Cellcept) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9260	55451	Mycophenolate therapeutic drug monitoring IVD, calibrator	Микофенолатын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug mycophenolate (Cellcept) in a clinical specimen.	B
9261	55452	Mycophenolate therapeutic drug monitoring IVD, control	Микофенолатын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug mycophenolate (Cellcept) in a clinical specimen.	B

9262	55453	Mycophenolate therapeutic drug monitoring IVD, reagent	Микофенолатын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug mycophenolate (e.g., Cellcept) in a clinical specimen.	B
9263	55454	Multiple therapeutic drugs/drugs of abuse IVD, kit, thin layer chromatography	Олон төрлийн эмчилгээний эмүүд / урвуулан ашиглах эмүүд IVD, иж бүрдэл, нимгэн давхаргын хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple therapeutic drugs and drugs of abuse in a clinical specimen, using a thin layer chromatography method.	B
9264	55455	Multiple therapeutic drugs/drugs of abuse IVD, calibrator	Олон тооны эмчилгээний эмүүд / хүчирхийллийн эмүүд IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple therapeutic drugs and drugs of abuse in a clinical specimen.	B
9265	55456	Multiple therapeutic drugs/drugs of abuse IVD, reagent	Олон тооны эмчилгээний эмүүд / урвуулан ашиглах эмүүд IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple therapeutic drugs and drugs of abuse in a clinical specimen.	B
9266	55457	Multiple drugs of abuse IVD, kit, thin layer chromatography	IVD, иж бүрдэл, нимгэн давхаргын хроматографи бүхий олон төрлийн эмүүд	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple drugs of abuse in a clinical specimen, using a thin layer chromatography method.	B
9267	55458	Multiple drugs of abuse IVD, kit, liquid chromatography	IVD, иж бүрдэл, шингэний хроматографи зэрэг олон төрлийн эмүүд	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple drugs of abuse in a clinical specimen, using a liquid chromatography method.	B
9268	55459	Multiple drugs of abuse IVD, kit, fluorescent immunoassay	IVD, иж бүрдэл, флюресцент дархлааны шинжилгээг бууруулаар хэрэглэдэг олон эм	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple drugs of abuse in a clinical specimen, using a fluorescent immunoassay method.	B
9269	55460	Multiple drugs of abuse IVD, calibrator	Олон төрлийн эм зүй бусаар хэрэглэх IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple drugs of abuse in a clinical specimen.	B

9270	55461	Multiple drugs of abuse IVD, control	Олон төрлийн эм зүй бусаар хэрэглэх IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple drugs of abuse in a clinical specimen.	B
9271	55462	Multiple drugs of abuse IVD, reagent	IVD, урвалжийг бууруугаар хэрэглэдэг олон эм	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple drugs of abuse in a clinical specimen.	B
9272	55463	Drug/toxicology screen adulteration IVD, kit, rapid spectrophotometry, clinical	Мансууруулах бодис/хордлогын скрининг хуурамчаар үйлдэх IVD, иж бүрдэл, түргэн спектрофотометр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of drug and/or toxicology screen adulteration of a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid spectrophotometry method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9273	55464	6-Acetyl morphine IVD, kit, thin layer chromatography	6-Ацетил морфины IVD, иж бүрдэл, нимгэн давхаргын хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 6-acetyl morphine in a clinical specimen, using a thin layer chromatography method.	B
9274	55465	6-Acetyl morphine IVD, calibrator	6-Ацетил морфин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of 6-acetyl morphine in a clinical specimen.	B
9275	55466	6-Acetyl morphine IVD, control	6-Ацетил морфин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of 6-acethyl morphine in a clinical specimen.	B
9276	55467	6-Acetyl morphine IVD, reagent	6-Ацетил морфин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of 6-acetyl morphine in a clinical specimen.	B
9277	55468	Acetone IVD, kit, gas chromatography	Ацетон IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of acetone in a clinical specimen, using a gas chromatography method.	B

9278	55469	Acetone IVD, calibrator	Ацетон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of acetone in a clinical specimen.	B
9279	55470	Acetone IVD, control	Ацетон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of acetone in a clinical specimen.	B
9280	55471	Acetone IVD, reagent	Ацетон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of acetone in a clinical specimen.	B
9281	55472	Acetaminophen IVD, kit, chromogenic	Ацетаминофен IVD, иж бүрдэл, хромоген	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of acetaminophen in a clinical specimen, using a chromogenic method.	B
9282	55473	Acetaminophen IVD, kit, enzyme immunoassay (EIA)	Ацетаминофен IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of acetaminophen in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9283	55474	Acetaminophen IVD, reagent	Ацетаминофен IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of acetaminophen in a clinical specimen.	B
9284	55475	Acetazolamide IVD, kit, liquid chromatography	Ацетазоламид IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of acetazolamide in a clinical specimen, using a liquid chromatography method.	B
9285	55476	Acetazolamide IVD, calibrator	Ацетазоламид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of acetazolamide in a clinical specimen.	B
9286	55477	Acetazolamide IVD, control	Ацетазоламид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of acetazolamide in a clinical specimen.	B

9287	55478	Acetazolamide IVD, reagent	Ацетазоламид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of acetazolamide in a clinical specimen.	B
9288	55479	Amanitin IVD, kit, liquid chromatography	Аманитин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of amanitin in a clinical specimen, using a liquid chromatography method.	B
9289	55480	Amanitin IVD, reagent	Аманитин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of amanitin in a clinical specimen.	B
9290	55481	Amiodarone IVD, kit, liquid chromatography	Амиодарон IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of amiodarone in a clinical specimen, using a liquid chromatography method.	B
9291	55482	Amiodarone IVD, calibrator	Амиодарон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of amiodarone in a clinical specimen.	B
9292	55483	Amiodarone IVD, control	Амиодарон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of amiodarone in a clinical specimen.	B
9293	55484	Amiodarone IVD, reagent	Амиодарон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of amiodarone in a clinical specimen.	B
9294	55485	Amitriptyline IVD, kit, liquid chromatography	Амитриптилин IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of amitriptyline in a clinical specimen, using a liquid chromatography method.	B
9295	55486	Amitriptyline IVD, reagent	Амитриптилин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of amitriptyline in a clinical specimen.	B

9296	55487	Amphetamine/methamphetamine group IVD, kit, enzyme immunoassay (EIA)	Амфетамин/метамфетамины бүлэг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple drugs belonging to the amphetamine and/or methamphetamine group(s) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9297	55488	Amphetamine/methamphetamine group IVD, kit, gas chromatography/mass spectrometry (GC/MS)	Амфетамин/метамфетамин бүлэг IVD, иж бүрдэл, хийн хроматографи/масс спектрометр (GC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple drugs belonging to the amphetamine and/or methamphetamine group(s) in a clinical specimen, using a gas chromatography/mass spectrometry (GC/MS) method.	B
9298	55489	Amphetamine/methamphetamine group IVD, kit, rapid ICT, clinical	Амфетамин/метамфетамин бүлэг IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple drugs belonging to the amphetamine and/or methamphetamine group(s) [e.g., 3,4-methylenedioxymethamphetamine (MDMA), also known as ecstasy] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9299	55490	Amphetamine/methamphetamine group IVD, calibrator	Амфетамин/метамфетамин бүлэг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple drugs belonging to the amphetamine and/or methamphetamine group(s) in a clinical specimen.	B
9300	55491	Amphetamine/methamphetamine group IVD, control	Амфетамин/метамфетамин бүлэг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple drugs belonging to the amphetamine and/or methamphetamine group(s) in a clinical specimen.	B
9301	55492	Amphetamine/methamphetamine group IVD, reagent	Амфетамин/метамфетамин бүлэг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple drugs belonging to the amphetamine and/or methamphetamine group(s) in a clinical specimen.	B

9302	55493	Amphetamine-specific IVD, kit, enzyme immunoassay (EIA)	Амфетамины өвөрмөц IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a specific amphetamine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9303	55494	Amphetamine-specific IVD, kit, gas chromatography/mass spectrometry (GC/MS)	Амфетамины тусгай IVD, иж бүрдэл, хийн хроматографи/масс спектрометр (GC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a specific amphetamine in a clinical specimen, using a gas chromatography/mass spectrometry (GC/MS) method.	B
9304	55495	Amphetamine-specific IVD, reagent	Амфетамины өвөрмөц IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of a specific amphetamine in a clinical specimen.	B
9305	55496	Methamphetamine-specific IVD, kit, enzyme immunoassay (EIA)	Метамфетамины өвөрмөц IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a specific methamphetamine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9306	55497	Methamphetamine-specific IVD, kit, gas chromatography/mass spectrometry (GC/MS)	Метамфетамины тусгай IVD, иж бүрдэл, хийн хроматографи/масс спектрометр (GC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a specific methamphetamine in a clinical specimen, using a gas chromatography/mass spectrometry (GC/MS) method.	B
9307	55498	Methamphetamine-specific IVD, kit, rapid ICT, clinical	Метамфетамины өвөрмөц IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of a specific methamphetamine in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9308	55499	Methamphetamine-specific IVD, calibrator	Метамфетамины тусгай IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of a specific methamphetamine in a clinical specimen.	B

9309	55500	Methamphetamine-specific IVD, control	Метамфетамины өвөрмөц IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of a specific methamphetamine in a clinical specimen.	B
9310	55501	Methamphetamine-specific IVD, reagent	Метамфетамины өвөрмөц IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of a specific methamphetamine in a clinical specimen.	B
9311	55502	Multiple antihistamine IVD, kit, gas chromatography	Олон тооны антигистамин IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple administered antihistamine drug(s) and/or metabolites in a clinical specimen, using a chromatography method.	B
9312	55503	Multiple antihistamine IVD, calibrator	Олон тооны антигистамин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple administered antihistamine drug(s) and/or metabolites in a clinical specimen.	B
9313	55504	Multiple antihistamine IVD, control	Олон тооны антигистамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple administered antihistamine drug(s) and/or metabolites in a clinical specimen.	B
9314	55505	Multiple antihistamine IVD, reagent	Олон тооны антигистамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple administered antihistamine drug(s) and/or its metabolites in a clinical specimen.	B
9315	55506	Brompheniramine IVD, kit, gas chromatography	Бромфенирамин IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the antihistamine brompheniramine in a clinical specimen, using a gas chromatography method.	B
9316	55507	Chlorpheniramine IVD, kit, gas chromatography	Хлорфенирамин IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the antihistamine chlorpheniramine in a clinical specimen, using a gas chromatography method.	B

9317	55508	Diphenhydramine IVD, kit, gas chromatography	Димедрол IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the antihistamine diphenhydramine in a clinical specimen, using a gas chromatography method.	B
9318	55509	Doxylamine IVD, kit, gas chromatography	Доксиламин IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the antihistamine doxylamine in a clinical specimen, using a gas chromatography method.	B
9319	55510	Methapyrilene IVD, kit, gas chromatography	Метапирилен IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the antihistamine methapyrilene in a clinical specimen, using a gas chromatography method.	B
9320	55511	Orphenadrine IVD, kit, gas chromatography	Орфенадрин IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the antihistamine orphenadrine in a clinical specimen, using a gas chromatography method.	B
9321	55513	Atenolol IVD, kit, liquid chromatography	Атенолол IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of atenolol in a clinical specimen, using a liquid chromatography method.	B
9322	55514	Atenolol IVD, calibrator	Атенолол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of atenolol in a clinical specimen.	B
9323	55515	Atenolol IVD, control	Атенолол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of atenolol in a clinical specimen.	B
9324	55516	Atenolol IVD, reagent	Атенолол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of atenolol in a clinical specimen.	B
9325	55521	Barbiturate IVD, kit, enzyme immunoassay (EIA)	Барбитурат IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of barbiturates in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9326	55522	Barbiturate IVD, calibrator	Барбитурат IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of barbiturates in a clinical specimen.	B
9327	55523	Barbiturate IVD, control	Барбитурат IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of barbiturates in a clinical specimen.	B
9328	55524	Barbiturate IVD, reagent	Барбитурат IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of barbiturates in a clinical specimen.	B
9329	55525	Benzodiazepine group IVD, kit, enzyme immunoassay (EIA)	Бензодиазепин бүлгийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple benzodiazepines in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9330	55526	Benzodiazepine group IVD, calibrator	Бензодиазепин бүлгийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple benzodiazepines in a clinical specimen.	B
9331	55527	Benzodiazepine group IVD, control	Бензодиазепин бүлгийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple benzodiazepines in a clinical specimen.	B
9332	55528	Benzodiazepine group IVD, reagent	Бензодиазепин бүлгийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple benzodiazepines in a clinical specimen.	B
9333	55529	Clonazepam IVD, kit, enzyme immunoassay (EIA)	Клоназепам IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug clonazepam in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9334	55530	Clonazepam IVD, calibrator	Клоназепам IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug clonazepam in a clinical specimen.	B

9335	55531	Clonazepam IVD, control	Клоназепам IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug clonazepam in a clinical specimen.	B
9336	55532	Clonazepam IVD, reagent	Клоназепам IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the benzodiazepine drug clonazepam in a clinical specimen.	B
9337	55533	Clorazepate (nordiazepam) IVD, kit, enzyme immunoassay (EIA)	Клоразепат (нордиазепам) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug clorazepate (nordiazepam) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9338	55534	Clorazepate (nordiazepam) IVD, calibrator	Клоразепат (нордиазепам) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug clorazepate (nordiazepam) in a clinical specimen.	B
9339	55535	Clorazepate (nordiazepam) IVD, control	Клоразепат (нордиазепам) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug clorazepate (nordiazepam) in a clinical specimen.	B
9340	55536	Clorazepate (nordiazepam) IVD, reagent	Клоразепат (нордиазепам) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the benzodiazepine drug clorazepate (nordiazepam) in a clinical specimen.	B
9341	55537	Diazepam IVD, kit, liquid chromatography	Диазепам IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug diazepam (e.g., Valium) in a clinical specimen, using a liquid chromatography method.	B
9342	55538	Diazepam IVD, kit, enzyme immunoassay (EIA)	Диазепам IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug diazepam (e.g., Valium) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9343	55539	Diazepam IVD, calibrator	Диазепам IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug diazepam (e.g., Valium) in a clinical specimen.	B
9344	55540	Diazepam IVD, control	Диазепам IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug diazepam (e.g., Valium) in a clinical specimen.	B
9345	55541	Diazepam IVD, reagent	Диазепам IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the benzodiazepine drug diazepam (e.g., Valium) in a clinical specimen.	B
9346	55542	Flurazepam IVD, kit, gas chromatography	Флуразепам IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug flurazepam in a clinical specimen, using a gas chromatography method.	B
9347	55543	Flurazepam IVD, calibrator	Флуразепам IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug flurazepam in a clinical specimen.	B
9348	55544	Flurazepam IVD, control	Флуразепам IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the benzodiazepine drug flurazepam in a clinical specimen.	B
9349	55545	Flurazepam IVD, reagent	Флуразепам IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the benzodiazepine drug flurazepam in a clinical specimen.	B
9350	55546	Caffeine IVD, kit, enzyme immunoassay (EIA)	Кофейн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of caffeine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9351	55547	Caffeine IVD, calibrator	Кофейн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of caffeine in a clinical specimen.	B

9352	55548	Caffeine IVD, control	Кофейн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of caffeine in a clinical specimen.	B
9353	55549	Caffeine IVD, reagent	Кофейн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of caffeine in a clinical specimen.	B
9354	55550	Cannabinoid/cannabinoid metabolite IVD, kit, enzyme immunoassay (EIA)	Каннабиноид/каннабиноид метаболит IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cannabinoids and/or cannabinoid metabolites (i.e., natural, synthetic) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9355	55551	Cannabinoid/cannabinoid metabolite IVD, calibrator	Каннабиноид/каннабиноид метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cannabinoids and/or cannabinoid metabolites (i.e., natural, synthetic) in a clinical specimen.	B
9356	55552	Cannabinoid/cannabinoid metabolite IVD, control	Каннабиноид / каннабиноид метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cannabinoids and/or cannabinoid metabolites (i.e., natural, synthetic) in a clinical specimen.	B
9357	55553	Cannabinoid/cannabinoid metabolite IVD, reagent	Каннабиноид/каннабиноид метаболит IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cannabinoids and/or cannabinoid metabolites (i.e., natural, synthetic) in a clinical specimen.	B
9358	55554	Clonidine IVD, kit, liquid chromatography	Клонидин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of clonidine in a clinical specimen, using a liquid chromatography method.	B
9359	55555	Clonidine IVD, calibrator	Клонидин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of clonidine in a clinical specimen.	B

9360	55556	Clonidine IVD, control	Клонидин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of clonidine in a clinical specimen.	B
9361	55557	Clonidine IVD, reagent	Клонидин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of clonidine in a clinical specimen.	B
9362	55558	Clozapine IVD, kit, liquid chromatography	Клозапин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of clozapine in a clinical specimen, using a liquid chromatography method.	B
9363	55559	Clozapine IVD, calibrator	Клозапин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of clozapine in a clinical specimen.	B
9364	55560	Clozapine IVD, control	Клозапин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of clozapine in a clinical specimen.	B
9365	55561	Clozapine IVD, reagent	Клозапин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of clozapine in a clinical specimen.	B
9366	55562	Cocaine/cocaine metabolite IVD, kit, enzyme immunoassay (EIA),	Кокаин/кокаины метаболит IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA),	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9367	55563	Cocaine/cocaine metabolite IVD, kit, gas chromatography	Кокаин/кокаины метаболит IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen, using a gas chromatography method.	B
9368	55564	Cocaine/cocaine metabolite IVD, kit, radioimmunoassay	Кокаин/кокаин метаболит IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen, using a radioimmunoassay method.	B

9369	55565	Cocaine/cocaine metabolite IVD, kit, liquid chromatography	Кокаин/кокаины метаболит IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen, using a liquid chromatography method.	B
9370	55566	Cocaine/cocaine metabolite IVD, kit, agglutination	Кокаин/кокаины метаболит IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen, using an agglutination method.	B
9371	55567	Cocaine/cocaine metabolite IVD, kit, free radical assay	Кокаин/кокаины метаболит IVD, иж бүрдэл, чөлөөт радикалын шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen, using a free radical assay method.	B
9372	55568	Cocaine/cocaine metabolite IVD, calibrator	Кокаин/кокаин метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen.	B
9373	55569	Cocaine/cocaine metabolite IVD, control	Кокаин/кокаин метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen.	B
9374	55570	Cocaine/cocaine metabolite IVD, reagent	Кокаин/кокаин метаболит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cocaine and/or cocaine metabolites in a clinical specimen.	B
9375	55571	Codeine IVD, kit, enzyme immunoassay (EIA)	Кодеин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of codeine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9376	55572	Codeine IVD, kit, fluorescent immunoassay	Кодеин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of codeine in a clinical specimen, using a fluorescent immunoassay method.	B
9377	55573	Codeine IVD, kit, gas chromatography	Кодеин IVD, иж бүрдэл, хийн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of codeine in a clinical specimen, using a gas chromatography method.	B

9378	55574	Codeine IVD, kit, liquid chromatography	Кодеин IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of codeine in a clinical specimen, using a liquid chromatography method.	B
9379	55575	Codeine IVD, calibrator	Кодеин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of codeine in a clinical specimen.	B
9380	55576	Codeine IVD, control	Кодеин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of codeine in a clinical specimen.	B
9381	55577	Codeine IVD, reagent	Кодеин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of codeine in a clinical specimen.	B
9382	55578	Cotinine (nicotine metabolite) IVD, kit, fluorescent immunoassay	Котинин (никотины метаболит) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cotinine (nicotine metabolite) in a clinical specimen, using a fluorescent immunoassay method.	B
9383	55579	Cotinine (nicotine metabolite) IVD, kit, enzyme immunoassay (EIA)	Котинин (никотины метаболит) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cotinine (nicotine metabolite) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9384	55580	Cotinine (nicotine metabolite) IVD, calibrator	Котинин (никотины метаболит) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cotinine (nicotine metabolite) in a clinical specimen.	B
9385	55581	Cotinine (nicotine metabolite) IVD, control	Котинин (никотины метаболит) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cotinine (nicotine metabolite) in a clinical specimen.	B
9386	55582	Cotinine (nicotine metabolite) IVD, reagent	Котинин (никотины метаболит) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cotinine (nicotine metabolite) in a clinical specimen.	B

9387	55583	Cyanide IVD, kit, atomic spectroscopy	Цианидын IVD, иж бүрдэл, атомын спектроскопи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cyanide in a clinical specimen, using an atomic spectroscopy method.	B
9388	55584	Cyanide IVD, kit, liquid chromatography	Цианидын IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cyanide in a clinical specimen, using a liquid chromatography method.	B
9389	55585	Cyanide IVD, calibrator	Цианид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of cyanide in a clinical specimen.	B
9390	55586	Cyanide IVD, control	Цианид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of cyanide in a clinical specimen.	B
9391	55587	Cyanide IVD, reagent	Цианид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of cyanide in a clinical specimen.	B
9392	55588	Dapsone (sulphonamide) IVD, kit, spectrophotometry	Дапсон (сульфонамид) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of dapsone (sulphonamide) in a clinical specimen, using a spectrophotometry method.	B
9393	55589	Dapsone (sulphonamide) IVD, calibrator	Дапсон (сульфонамид) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of dapsone (sulphonamide) in a clinical specimen.	B
9394	55590	Dapsone (sulphonamide) IVD, control	Дапсон (сульфонамид) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of dapsone (sulphonamide) in a clinical specimen.	B
9395	55591	Dapsone (sulphonamide) IVD, reagent	Дапсон (сульфонамид) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of dapsone (sulphonamide) in a clinical specimen.	B

9396	55592	Desethylamiodarone IVD, kit, liquid chromatography	Desethylamiodarone IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of desethylamiodarone in a clinical specimen, using a liquid chromatography method.	B
9397	55593	Desethylamiodarone IVD, calibrator	Desethylamiodarone IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of desethylamiodarone in a clinical specimen.	B
9398	55594	Desethylamiodarone IVD, control	Desethylamiodarone IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of desethylamiodarone in a clinical specimen.	B
9399	55595	Desethylamiodarone IVD, reagent	Desethylamiodarone IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of desethylamiodarone in a clinical specimen.	B
9400	55596	Desipramine IVD, kit, liquid chromatography	Десипрамины IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of desipramine in a clinical specimen, using a liquid chromatography method.	B
9401	55597	Desipramine IVD, calibrator	Десипрамин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of desipramine in a clinical specimen.	B
9402	55598	Desipramine IVD, control	Десипрамины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of desipramine in a clinical specimen.	B
9403	55599	Desipramine IVD, reagent	Десипрамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of desipramine in a clinical specimen.	B
9404	55600	Diphenhydramine IVD, calibrator	Димедрол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of diphenhydramine in a clinical specimen.	B

9405	55601	Diphenhydramine IVD, control	Димедрол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of diphenhydramine in a clinical specimen.	B
9406	55602	Diphenhydramine IVD, reagent	Димедрол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of diphenhydramine in a clinical specimen.	B
9407	55603	Doxepin/doxepin metabolite IVD, kit, liquid chromatography	Doxepin/doxepin метаболит IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of doxepin and/or doxepin metabolites in a clinical specimen, using a liquid chromatography method.	B
9408	55604	Doxepin/doxepin metabolite IVD, calibrator	Доксепин/доксепин метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of doxepin and/or doxepin metabolites in a clinical specimen.	B
9409	55605	Doxepin/doxepin metabolite IVD, control	Доксепин/доксепин метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of doxepin and/or doxepin metabolites in a clinical specimen.	B
9410	55606	Doxepin/doxepin metabolite IVD, reagent	Доксепин/доксепин метаболит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of doxepin and/or doxepin metabolites in a clinical specimen.	B
9411	55608	Ethanol (ETOH) IVD, kit, spectrophotometry	Этанол (ETOH) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ethyl alcohol (ETOH) in a clinical specimen, using a spectrophotometry method. It is typically used to assess for alcohol intoxication and in the management of alcoholism.	B
9412	55609	Ethanol (ETOH) IVD, kit, freezing point	Этанол (ETOH) IVD, иж бүрдэл, хөлдөх цэг	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ethyl alcohol (ETOH) in a clinical specimen, using a freezing point method.	B
9413	55610	Ethanol (ETOH) IVD, calibrator	Этанол (ETOH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of ethyl alcohol (ETOH) in a clinical specimen.	B

9414	55611	Ethanol (ETOH) IVD, control	Этанол (ETOH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of ethyl alcohol (ETOH) in a clinical specimen.	B
9415	55612	Ethanol (ETOH) IVD, reagent	Этанол (ETOH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of ethyl alcohol (ETOH) in a clinical specimen.	B
9416	55613	Ethchlorvynol IVD, kit, gas chromatography	Этхлорвинол IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ethchlorvynol in a clinical specimen, using a gas chromatography method.	B
9417	55614	Ethchlorvynol IVD, calibrator	Этхлорвинол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ethchlorvynol in a clinical specimen.	B
9418	55615	Ethchlorvynol IVD, control	Этхлорвинол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ethchlorvynol in a clinical specimen.	B
9419	55616	Ethchlorvynol IVD, reagent	Этхлорвинол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of ethchlorvynol in a clinical specimen.	B
9420	55617	Ethotoin IVD, kit, gas chromatography	Этотоин IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ethotoin in a clinical specimen, using a gas chromatography method.	B
9421	55618	Ethotoin IVD, calibrator	Этотоин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ethotoin in a clinical specimen.	B
9422	55619	Ethotoin IVD, control	Этотоин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ethotoin in a clinical specimen.	B
9423	55620	Ethotoin IVD, reagent	Этотоин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of ethotoin in a clinical specimen.	B

9424	55621	Ethylene glycol IVD, kit, gas chromatography	Этилен гликол IVD, иж бүрдэл, хийн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ethylene glycol in a clinical specimen, using a gas chromatography method.	B
9425	55622	Ethylene glycol IVD, calibrator	Этилен гликол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ethylene glycol in a clinical specimen.	B
9426	55623	Ethylene glycol IVD, control	Этилен гликол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ethylene glycol in a clinical specimen.	B
9427	55624	Ethylene glycol IVD, reagent	Этилен гликол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of ethylene glycol in a clinical specimen.	B
9428	55625	Felbamate (felbatol) IVD, kit, liquid chromatography	Фелбамат (фельбатол) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of felbamate (felbatol) in a clinical specimen, using a liquid chromatography method.	B
9429	55626	Felbamate (felbatol) IVD, calibrator	Фелбамат (фелбатол) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of felbamate (felbatol) in a clinical specimen.	B
9430	55627	Felbamate (felbatol) IVD, control	Фелбамат (фельбатол) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of felbamate (felbatol) in a clinical specimen.	B
9431	55628	Felbamate (felbatol) IVD, reagent	Фелбамат (фельбатол) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of felbamate (felbatol) in a clinical specimen.	B
9432	55629	Fentanyl IVD, kit, liquid chromatography	Фентанил IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fentanyl in a clinical specimen, using a liquid chromatography method.	B

9433	55630	Fentanyl IVD, calibrator	Фентанил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of fentanyl in a clinical specimen.	B
9434	55631	Fentanyl IVD, control	Фентанил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of fentanyl in a clinical specimen.	B
9435	55632	Fentanyl IVD, reagent	Фентанил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of fentanyl in a clinical specimen.	B
9436	55633	Fluoxetine (prozac) IVD, kit, liquid chromatography	Флуоксетин (прозак) IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fluoxetine (prozac) in a clinical specimen, using a liquid chromatography method.	B
9437	55634	Fluoxetine (prozac) IVD, calibrator	Флуоксетин (прозак) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of fluoxetine (prozac) in a clinical specimen.	B
9438	55635	Fluoxetine (prozac) IVD, control	Флуоксетин (прозак) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of fluoxetine (prozac) in a clinical specimen.	B
9439	55636	Fluoxetine (prozac) IVD, reagent	Флуоксетин (прозак) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of fluoxetine (prozac) in a clinical specimen.	B
9440	55637	Fluphenazine IVD, kit, liquid chromatography	Fluphenazine IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fluphenazine in a clinical specimen, using a liquid chromatography method.	B
9441	55638	Fluphenazine IVD, calibrator	Флуфеназин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of fluphenazine in a clinical specimen.	B
9442	55639	Fluphenazine IVD, control	Флуфеназин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of fluphenazine in a clinical specimen.	B

9443	55640	Fluphenazine IVD, reagent	Флуфеназин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of fluphenazine in a clinical specimen.	B
9444	55641	Gamma-hydroxybutyrate (GHB) IVD, kit, gas chromatography	Гамма-гидроксибутират (GHB) IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of gamma-hydroxybutyrate (GHB) in a clinical specimen, using a gas chromatography method.	B
9445	55642	Gamma-hydroxybutyrate (GHB) IVD, kit, rapid spectrophotometry, clinical	Гамма-гидроксибутират (GHB) IVD, иж бүрдэл, хурдан спектрофотометр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of gamma-hydroxybutyrate (GHB) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid spectrophotometry method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9446	55643	Gamma-hydroxybutyrate (GHB) IVD, calibrator	Гамма-гидроксибутират (GHB) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of gamma-hydroxybutyrate (GHB) in a clinical specimen.	B
9447	55644	Gamma-hydroxybutyrate (GHB) IVD, control	Гамма-гидроксибутират (GHB) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of gamma-hydroxybutyrate (GHB) in a clinical specimen.	B
9448	55645	Gamma-hydroxybutyrate (GHB) IVD, reagent	Гамма-гидроксибутират (GHB) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of gamma-hydroxybutyrate (GHB) in a clinical specimen.	B
9449	55650	Ibuprofen IVD, kit, liquid chromatography	Ибупрофен IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ibuprofen in a clinical specimen, using a liquid chromatography method.	B
9450	55651	Ibuprofen IVD, calibrator	Ибупрофен IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ibuprofen in a clinical specimen.	B

9451	55652	Ibuprofen IVD, control	Ибупрофен IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ibuprofen in a clinical specimen.	B
9452	55653	Ibuprofen IVD, reagent	Ибупрофен IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of ibuprofen in a clinical specimen.	B
9453	55654	Imipramine IVD, kit, liquid chromatography	Имипрамины IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of imipramine in a clinical specimen, using a liquid chromatography method.	B
9454	55655	Imipramine IVD, calibrator	Имипрамин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of imipramine in a clinical specimen.	B
9455	55656	Imipramine IVD, control	Имипрамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of imipramine in a clinical specimen.	B
9456	55657	Imipramine IVD, reagent	Имипрамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of imipramine in a clinical specimen.	B
9457	55658	Isoniazid IVD, kit, spectrophotometry	Изониазидын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of isoniazid in a clinical specimen, using a spectrophotometry method.	B
9458	55659	Isoniazid IVD, kit, rapid spectrophotometry, clinical	Изониазидын IVD, иж бүрдэл, түргэн спектрофотометр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of isoniazid (isonicotinic acid) and its metabolites in a clinical specimen within a short period, relative to standard laboratory testing procedures using a rapid spectrophotometry method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to aid in the rapid screening of isoniazid levels during treatment of tuberculosis (TB). It is not intended to be used for self-testing.	B

9459	55660	Isoniazid IVD, calibrator	Изониазид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of isoniazid in a clinical specimen	B
9460	55661	Isoniazid IVD, control	Изониазид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of isoniazid in a clinical specimen	B
9461	55662	Isoniazid IVD, reagent	Изониазид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of isoniazid in a clinical specimen	B
9462	55663	Isopropanol alcohol IVD, kit, gas chromatography	Изопропанолын спирт IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of isopropanol alcohol in a clinical specimen, using a gas chromatography method.	B
9463	55664	Isopropanol alcohol IVD, calibrator	Изопропанол спирт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of isopropanol alcohol in a clinical specimen.	B
9464	55665	Isopropanol alcohol IVD, control	Изопропанолын спирт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of isopropanol alcohol in a clinical specimen.	B
9465	55666	Isopropanol alcohol IVD, reagent	Изопропанол спирт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of isopropanol alcohol in a clinical specimen.	B
9466	55667	Leflunomide IVD, kit, spectrophotometry	Лефлуномид IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of leflunomide in a clinical specimen, using a spectrophotometry method.	B
9467	55668	Leflunomide IVD, calibrator	Лефлуномид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of leflunomide in a clinical specimen.	B
9468	55669	Leflunomide IVD, control	Лефлуномид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of leflunomide in a clinical specimen.	B

9469	55670	Leflunomide IVD, reagent	Лефлуномид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of leflunomide in a clinical specimen.	B
9470	55671	Levetiracetam therapeutic drug monitoring IVD, kit, liquid chromatography	Леветирацетам эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug levetiracetam (e.g., Keppra) in a clinical specimen, using a liquid chromatography method.	B
9471	55672	Levetiracetam therapeutic drug monitoring IVD, calibrator	Леветирацетам эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug levetiracetam (e.g., Keppra) in a clinical specimen.	B
9472	55673	Levetiracetam therapeutic drug monitoring IVD, control	Леветирацетам эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug levetiracetam (e.g., Keppra) in a clinical specimen.	B
9473	55674	Levetiracetam therapeutic drug monitoring IVD, reagent	Леветирацетам эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug levetiracetam (e.g., Keppra) in a clinical specimen.	B
9474	55675	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, kit, spectrophotometry	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen, using a spectrophotometry method.	B
9475	55676	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, kit, gas chromatography	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, иж бүрдэл, хийн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen, using a gas chromatography method.	B
9476	55677	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, kit, liquid chromatography	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, иж бүрдэл, шингэн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen, using a liquid chromatography method.	B

9477	55678	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, kit, radioimmunoassay	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen, using a radioimmunoassay method.	B
9478	55679	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, calibrator	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen.	B
9479	55680	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, control	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen.	B
9480	55681	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, reagent	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen.	B
9481	55682	Methadone IVD, kit, enzyme immunoassay (EIA)	Метадон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methadone in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9482	55683	Methadone IVD, kit, gas chromatography	Метадон IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methadone in a clinical specimen, using a gas chromatography method.	B
9483	55684	Methadone haemagglutination inhibition IVD, kit, agglutination	Метадон гемагглютинацийг дарангуйлах IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative inhibition of haemagglutination by methadone present in a clinical specimen, using an agglutination method.	B
9484	55685	Methadone IVD, kit, liquid chromatography	Метадон IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methadone in a clinical specimen, using a liquid chromatography method.	B

9485	55686	Methadone IVD, kit, free radical assay	Метадон IVD, иж бүрдэл, чөлөөт радикалын шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methadone in a clinical specimen, using a free radical assay method.	B
9486	55687	Methadone IVD, calibrator	Метадон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of methadone in a clinical specimen.	B
9487	55688	Methadone IVD, control	Метадон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of methadone in a clinical specimen.	B
9488	55689	Methadone IVD, reagent	Метадон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of methadone in a clinical specimen.	B
9489	55690	Methanol IVD, kit, liquid chromatography	Метанол IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methyl alcohol in a clinical specimen, using a liquid chromatography method.	B
9490	55691	Methanol IVD, calibrator	Метанол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of methyl alcohol in a clinical specimen.	B
9491	55692	Methanol IVD, reagent	Метанол IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of methyl alcohol in a clinical specimen.	B
9492	55693	Methaqualone IVD, kit, radioimmunoassay	Метаквалон IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methaqualone in a clinical specimen, using a radioimmunoassay method.	B
9493	55694	Methaqualone IVD, calibrator	Метаквалон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of methaqualone in a clinical specimen.	B

9494	55695	Methaqualone IVD, control	Метаквалон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of methaqualone in a clinical specimen.	B
9495	55696	Methaqualone IVD, reagent	Метаквалон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of methaqualone in a clinical specimen.	B
9496	55697	Morphine/morphine metabolite IVD, kit, spectrophotometry	Морфин/морфины метаболит IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of morphine and/or morphine metabolites in a clinical specimen, using a spectrophotometry method.	B
9497	55698	Morphine/morphine metabolite IVD, kit, gas chromatography	Морфин/морфины метаболит IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of morphine and/or morphine metabolites in a clinical specimen, using a gas chromatography method.	B
9498	55699	Morphine/morphine metabolite IVD, kit, liquid chromatography	Морфин/морфины метаболит IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of morphine and/or morphine metabolites in a clinical specimen, using a liquid chromatography method.	B
9499	55700	Morphine/morphine metabolite haemagglutination inhibition IVD, kit, agglutination	Морфин/морфины метаболит гемагглютинацийг дарангуйлах IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative inhibition of haemagglutination by morphine and/or morphine metabolites present in a clinical specimen, using an agglutination method.	B
9500	55701	Morphine/morphine metabolite IVD, kit, rapid ICT, clinical	Морфин/морфины метаболит IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of morphine and/or morphine metabolites in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9501	55702	Morphine/morphine metabolite IVD, kit, free radical assay	Морфин/морфины метаболит IVD, иж бүрдэл, чөлөөт радикалын шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of morphine and/or morphine metabolites in a clinical specimen, using a free radical assay method.	B

9502	55703	Morphine/morphine metabolite IVD, calibrator	Морфин/морфины метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of morphine and/or morphine metabolites in a clinical specimen.	B
9503	55704	Morphine/morphine metabolite IVD, control	Морфин/морфины метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of morphine and/or morphine metabolites in a clinical specimen.	B
9504	55705	Morphine/morphine metabolite IVD, reagent	Морфин/морфины метаболит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of morphine and/or morphine metabolites in a clinical specimen.	B
9505	55706	Neurontin (gabapentin) IVD, kit, liquid chromatography	Нейронтин (габапентин) IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neurontin (gabapentin) in a clinical specimen, using a liquid chromatography method.	B
9506	55707	Neurontin (gabapentin) IVD, calibrator	Нейронтин (габапентин) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of neurontin (gabapentin) in a clinical specimen.	B
9507	55708	Neurontin (gabapentin) IVD, control	Нейронтин (габапентин) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of neurontin (gabapentin) in a clinical specimen.	B
9508	55709	Neurontin (gabapentin) IVD, reagent	Нейронтин (габапентин) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of neurontin (gabapentin) in a clinical specimen.	B
9509	55710	Nortriptyline IVD, kit, fluorescent immunoassay	Нортриптилин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of nortriptyline in a clinical specimen, using a fluorescent immunoassay method.	B
9510	55711	Nortriptyline IVD, kit, liquid chromatography	Нортриптилин IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of nortriptyline in a clinical specimen, using a liquid chromatography method.	B

9511	55712	Nortriptyline IVD, reagent	Нортриптилин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of nortriptyline in a clinical specimen.	B
9512	55713	Norverapamil IVD, kit, liquid chromatography	Норверапамил IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of norverapamil in a clinical specimen, using a liquid chromatography method.	B
9513	55714	Norverapamil IVD, calibrator	Норверапамил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of norverapamil in a clinical specimen.	B
9514	55715	Norverapamil IVD, control	Норверапамил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of norverapamil in a clinical specimen.	B
9515	55716	Norverapamil IVD, reagent	Норверапамил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of norverapamil in a clinical specimen.	B
9516	55717	Opiate/opiate metabolite IVD, kit, enzyme immunoassay (EIA)	Опиат/опиатын метаболит IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of opiate and/or opiate metabolites in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9517	55718	Opiate/opiate metabolite IVD, kit, gas chromatography	Опиат/опиатын метаболит IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of opiate and/or opiate metabolites in a clinical specimen, using a gas chromatography method.	B
9518	55719	Opiate/opiate metabolite IVD, kit, liquid chromatography	Опиат/опиатын метаболит IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of opiate and/or opiate metabolites in a clinical specimen, using a liquid chromatography method.	B
9519	55720	Opiate hemagglutination inhibition IVD, kit, agglutination	Опиатын гемагглютинацийг дарангуйлах IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative inhibition of opiate drug induced haemagglutination in a clinical specimen, using an agglutination method.	B

9520	55721	Opiate/opiate metabolite IVD, kit, free radical assay	Опиат/опиатын метаболит IVD, иж бүрдэл, чөлөөт радикалын шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of opiate and/or opiate metabolites in a clinical specimen, using a free radical assay method.	B
9521	55722	Opiate/opiate metabolite IVD, calibrator	Опиат/опиатын метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of opiate and/or opiate metabolites in a clinical specimen.	B
9522	55723	Opiate/opiate metabolite IVD, control	Опиат/опиатын метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of opiate and/or opiate metabolites in a clinical specimen.	B
9523	55724	Opiate/opiate metabolite IVD, reagent	Опиат/опиатын метаболит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of opiate and/or opiate metabolites in a clinical specimen.	B
9524	55726	Organophosphate pesticide IVD, kit, liquid chromatography	Органофосфатын пестицид IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or semi-quantitative detection of organophosphate pesticides in a clinical specimen, using a liquid chromatography method.	B
9525	55727	Organophosphate pesticide IVD, calibrator	Органофосфатын пестицид IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or semi-quantitative detection of organophosphate pesticides in a clinical specimen.	B
9526	55728	Organophosphate pesticide IVD, control	Органофосфатын пестицид IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or semi-quantitative detection of organophosphate pesticides in a clinical specimen.	B
9527	55729	Organophosphate pesticide IVD, reagent	Органофосфатын пестицид IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or semi-quantitative detection of organophosphate pesticides in a clinical specimen.	B
9528	55730	Oxocarbazepine IVD, kit, liquid chromatography	Оксокарбазепин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of oxocarbazepine in a clinical specimen, using a liquid chromatography method.	B

9529	55731	Oxocarbazepine IVD, calibrator	Оксокарбазепин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of oxocarbazepine in a clinical specimen.	B
9530	55732	Oxocarbazepine IVD, control	Оксокарбазепин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of oxocarbazepine in a clinical specimen.	B
9531	55733	Oxocarbazepine IVD, reagent	Оксокарбазепин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of oxocarbazepine in a clinical specimen.	B
9532	55734	Oxycodone IVD, kit, rapid ICT, clinical	Оксикодон IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of oxycodone in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9533	55735	Oxycodone IVD, kit, liquid chromatography	Оксикодон IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of oxycodone in a clinical specimen, using a liquid chromatography method.	B
9534	55736	Oxycodone IVD, calibrator	Оксикодон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of oxycodone in a clinical specimen.	B
9535	55737	Oxycodone IVD, control	Оксикодон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of oxycodone in a clinical specimen.	B
9536	55738	Oxycodone IVD, reagent	Оксикодон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of oxycodone in a clinical specimen.	B

9537	55739	Perphenazine IVD, kit, liquid chromatography	Перфеназин IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of perphenazine in a clinical specimen, using a liquid chromatography method.	B
9538	55740	Perphenazine IVD, calibrator	Перфеназин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of perphenazine in a clinical specimen.	B
9539	55741	Perphenazine IVD, control	Перфеназин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of perphenazine in a clinical specimen.	B
9540	55742	Perphenazine IVD, reagent	Перфеназин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of perphenazine in a clinical specimen.	B
9541	55743	Phencyclidine (PCP) IVD, kit, liquid chromatography	Phencyclidin (PCP) IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phencyclidine (PCP) in a clinical specimen, using a liquid chromatography method.	B
9542	55744	Phencyclidine (PCP) IVD, kit, gas chromatography	Phencyclidin (PCP) IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phencyclidine (PCP) in a clinical specimen, using a gas chromatography method.	B
9543	55745	Phencyclidine (PCP) IVD, kit, enzyme immunoassay (EIA)	Фенциклидин (PCP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phencyclidine (PCP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9544	55746	Phencyclidine (PCP) IVD, kit, radioimmunoassay	Фенциклидин (PCP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phencyclidine (PCP) in a clinical specimen, using a radioimmunoassay method.	B
9545	55747	Phencyclidine (PCP) IVD, calibrator	Phencyclidin (PCP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of phencyclidine (PCP) in a clinical specimen.	B

9546	55748	Phencyclidine (PCP) IVD, control	Фенциклидин (PCP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of phencyclidine (PCP) in a clinical specimen.	B
9547	55749	Phencyclidine (PCP) IVD, reagent	Фенциклидин (PCP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of phencyclidine (PCP) in a clinical specimen.	B
9548	55750	Phenobarbital IVD, kit, enzyme immunoassay (EIA)	Фенобарбитал IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9549	55751	Phenobarbital IVD, kit, radioimmunoassay	Фенобарбитал IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen, using a radioimmunoassay method.	B
9550	55752	Phenobarbital IVD, kit, fluorescent immunoassay	Фенобарбитал IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen, using a fluorescent immunoassay method.	B
9551	55753	Phenobarbital IVD, kit, spectrophotometry	Фенобарбитал IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen, using a spectrophotometry method.	B
9552	55754	Phenobarbital IVD, kit, gas chromatography	Фенобарбитал IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen, using a gas chromatography method.	B
9553	55755	Phenobarbital IVD, kit, liquid chromatography	Фенобарбитал IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen, using a liquid chromatography method.	B
9554	55756	Phenobarbital IVD, kit, nephelometry/turbidimetry	Фенобарбитал IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen, using a nephelometry/turbidimetry method.	B

9555	55757	Phenobarbital IVD, calibrator	Фенобарбитал IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen.	B
9556	55758	Phenobarbital IVD, control	Фенобарбитал IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen.	B
9557	55759	Phenobarbital IVD, reagent	Фенобарбитал IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of phenobarbital in a clinical specimen.	B
9558	55760	Polychlorinated bipheny (PCB) IVD, kit, enzyme immunoassay (EIA)	Полихлорт бифени (ПХБ) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of polychlorinated bipheny (PCB) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9559	55761	Polychlorinated bipheny (PCB) IVD, calibrator	Полихлорт бифени (ПХБ) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of polychlorinated bipheny (PCB) in a clinical specimen.	B
9560	55762	Polychlorinated bipheny (PCB) IVD, control	Полихлорт бифени (ПХБ) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of polychlorinated bipheny (PCB) in a clinical specimen.	B
9561	55764	Propoxyphene IVD, kit, enzyme immunoassay (EIA)	Пропоксифен IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of propoxyphene in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9562	55765	Propoxyphene IVD, kit, liquid chromatography	Пропоксифен IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of propoxyphene in a clinical specimen, using a liquid chromatography method.	B
9563	55766	Propoxyphene IVD, kit, gas chromatography	Пропоксифен IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of propoxyphene in a clinical specimen, using a gas chromatography method.	B

9564	55767	Propoxyphene IVD, calibrator	Пропоксифен IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of propoxyphene in a clinical specimen.	B
9565	55768	Propoxyphene IVD, control	Пропоксифен IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of propoxyphene in a clinical specimen.	B
9566	55769	Propoxyphene IVD, reagent	Пропоксифен IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of propoxyphene in a clinical specimen.	B
9567	55770	Organic solvent metabolite IVD, kit, spectrophotometry	Органик уусгагч метаболит IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple metabolites/biomarkers associated with occupational or environmental exposure to volatile organic solvents (e.g., benzene, styrene, toluene, xylene) in a clinical specimen, using a spectrophotometry method. Compounds detected typically include phenol, cresol, hippuric acid, methylhippuric acid, mandelic acid, muconic acid, and/or phenylglyoxylic acid; detection of polycyclic aromatic hydrocarbon (PAH) metabolites is not included.	B
9568	55771	Organic solvent metabolite IVD, kit, gas chromatography	Органик уусгагч метаболит IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple metabolites/biomarkers associated with occupational or environmental exposure to volatile organic solvents (e.g., benzene, styrene, toluene, xylene) in a clinical specimen, using a gas chromatography method. Compounds detected typically include phenol, cresol, hippuric acid, methylhippuric acid, mandelic acid, muconic acid, and/or phenylglyoxylic acid; detection of polycyclic aromatic hydrocarbon (PAH) metabolites is not included.	B

9569	55772	Organic solvent metabolite IVD, kit, liquid chromatography	Органик уусгагч метаболит IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple metabolites/biomarkers associated with occupational or environmental exposure to volatile organic solvents (e.g., benzene, styrene, toluene, xylene) in a clinical specimen, using a liquid chromatography method. Compounds detected typically include phenol, cresol, hippuric acid, methylhippuric acid, mandelic acid, muconic acid, and/or phenylglyoxylic acid; detection of polycyclic aromatic hydrocarbon (PAH) metabolites is not included.	B
9570	55773	Organic solvent metabolite IVD, kit, electrometry	Органик уусгагч метаболит IVD, иж бүрдэл, цахилгаан хэмжигдэхүүн	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple metabolites/biomarkers associated with occupational or environmental exposure to volatile organic solvents (e.g., benzene, styrene, toluene, xylene) in a clinical specimen, using an electrometry method. Compounds detected typically include phenol, cresol, hippuric acid, methylhippuric acid, mandelic acid, muconic acid, and/or phenylglyoxylic acid; detection of polycyclic aromatic hydrocarbon (PAH) metabolites is not included.	B
9571	55774	Organic solvent metabolite IVD, calibrator	Органик уусгагч метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple metabolites/biomarkers (e.g., phenol) associated with occupational or environmental exposure to volatile organic solvents [e.g., benzene, styrene, toluene, xylene] in a clinical specimen.	B
9572	55775	Organic solvent metabolite IVD, control	Органик уусгагч метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple metabolites/biomarkers (e.g., phenol) associated with occupational or environmental exposure to volatile organic solvents [e.g., benzene, styrene, toluene, xylene] in a clinical specimen.	B

9573	55776	Organic solvent metabolite IVD, reagent	Органик уусгагч метаболит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple metabolites/biomarkers (e.g., phenol) associated with occupational or environmental exposure to volatile organic solvents [e.g., benzene, styrene, toluene, xylene] in a clinical specimen.	B
9574	55777	Psilocin/Bufotenine IVD, kit, enzyme immunoassay (EIA)	Псилоцин/Буфотенин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (БОНБУ)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of psilocin or bufotenine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9575	55778	Psilocin/Bufotenine IVD, calibrator	Псилоцин/буфотенин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of psilocin or bufotenine in a clinical specimen.	B
9576	55779	Psilocin/Bufotenine IVD, control	Псилоцин/буфотенин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of psilocin or bufotenine in a clinical specimen.	B
9577	55780	Psilocin/Bufotenine IVD, reagent	Псилоцин/буфотенин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of psilocin or bufotenine in a clinical specimen.	B
9578	55781	Quetiapine IVD, kit, liquid chromatography	Кетиапины IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of quetiapine in a clinical specimen, using a liquid chromatography method.	B
9579	55782	Quetiapine IVD, calibrator	Кетиапины IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of quetiapine in a clinical specimen.	B
9580	55783	Quetiapine IVD, control	Кетиапины IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of quetiapine in a clinical specimen.	B

9581	55784	Quetiapine IVD, reagent	Кетиапины IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of quetiapine in a clinical specimen.	B
9582	55785	Quinine IVD, kit, liquid chromatography	Хинин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of quinine in a clinical specimen, using a liquid chromatography method.	B
9583	55786	Quinine IVD, calibrator	Хинин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of quinine in a clinical specimen.	B
9584	55787	Quinine IVD, control	Хинин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of quinine in a clinical specimen.	B
9585	55788	Quinine IVD, reagent	Хинин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of quinine in a clinical specimen.	B
9586	55789	Rifabutin IVD, kit, liquid chromatography	Рифабутин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of rifabutin in a clinical specimen, using a liquid chromatography method.	B
9587	55790	Rifabutin IVD, calibrator	Рифабутин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of rifabutin in a clinical specimen.	B
9588	55791	Rifabutin IVD, control	Рифабутин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of rifabutin in a clinical specimen.	B
9589	55792	Rifabutin IVD, reagent	Рифабутин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of rifabutin in a clinical specimen.	B
9590	55794	Salicylate IVD, kit, gas chromatography	Салицилат IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of salicylate in a clinical specimen, using a gas chromatography method.	B

9591	55795	Salicylate IVD, kit, liquid chromatography	Салицилат IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of salicylate in a clinical specimen, using a liquid chromatography method.	B
9592	55796	Salicylate IVD, kit, rapid ICT, clinical	Салицилат IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of salicylate in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9593	55797	Salicylate IVD, reagent	Салицилат IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of salicylate in a clinical specimen.	B
9594	55798	Snake venom IVD, kit, enzyme immunoassay (EIA)	Могойн хор IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection and/or identification of snake venom in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9595	55800	Snake venom IVD, calibrator	Могойн хор IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection and/or identification of snake venom in a clinical specimen.	B
9596	55801	Snake venom IVD, control	Могойн хор IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection and/or identification of snake venom in a clinical specimen.	B
9597	55802	Snake venom IVD, reagent	Могойн хор IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection and/or identification of snake venom in a clinical specimen.	B
9598	55803	Trichloroacetic acid IVD, kit, spectrophotometry	Trichloroacetic acid IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of trichloroacetic acid in a clinical specimen, using a spectrophotometry method.	B

9599	55804	Trichloroacetic acid IVD, kit, gas chromatography	Trichloroacetic acid IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of trichloroacetic acid in a clinical specimen, using a gas chromatography method.	B
9600	55805	Trichloroacetic acid IVD, calibrator	Trichloroacetic acid IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of trichloroacetic acid in a clinical specimen.	B
9601	55806	Trichloroacetic acid IVD, control	Trichloroacetic acid IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of trichloroacetic acid in a clinical specimen.	B
9602	55807	Trichloroacetic acid IVD, reagent	Trichloroacetic acid IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of trichloroacetic acid in a clinical specimen.	B
9603	55808	Trichloroethylene IVD, kit, gas	Трихлорэтилен IVD, иж бүрдэл, хий	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of trichloroethylene (TCE) in a clinical specimen, using a gas chromatography method.	B
9604	55809	Trichloroethylene IVD, calibrator	Трихлорэтилен IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of trichloroethylene (TCE) in a clinical specimen.	B
9605	55810	Trichloroethylene IVD, control	Трихлорэтилен IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of trichloroethylene (TCE) in a clinical specimen.	B
9606	55811	Trichloroethylene IVD, reagent	Трихлорэтилен IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of trichloroethylene (TCE) in a clinical specimen.	B
9607	55812	Tricyclic antidepressant IVD, kit, liquid chromatography	Трициклик антидепрессант IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen, using a liquid chromatography method.	B

9608	55813	Tricyclic antidepressant IVD, kit, gas chromatography	Трициклик антидепрессант IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen, using a gas chromatography method.	B
9609	55814	Tricyclic antidepressant IVD, kit, fluorescent immunoassay	Трициклик антидепрессант IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen, using a fluorescent immunoassay method.	B
9610	55815	Tricyclic antidepressant IVD, kit, spectrophotometry	Трициклик антидепрессант IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen, using a spectrophotometry method.	B
9611	55816	Tricyclic antidepressant IVD, calibrator	Трициклик антидепрессант IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen.	B
9612	55817	Tricyclic antidepressant IVD, control	Трициклик антидепрессант IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen.	B
9613	55818	Tricyclic antidepressant IVD, reagent	Трициклик антидепрессант IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen.	B
9614	55819	Verapamil IVD, kit, liquid chromatography	Верапамил IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of verapamil in a clinical specimen, using a liquid chromatography method.	B
9615	55820	Verapamil IVD, calibrator	Верапамил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of verapamil in a clinical specimen.	B
9616	55821	Verapamil IVD, control	Верапамил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of verapamil in a clinical specimen.	B

9617	55822	Verapamil IVD, reagent	Верапамил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of verapamil in a clinical specimen.	B
9618	55964	Leukocyte myeloperoxidase (MPO) IVD, calibrator	Лейкоцит миелопероксидаза (MPO) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the enzyme myeloperoxidase (MPO) in leukocytes from a clinical specimen.	B
9619	55965	Leukocyte myeloperoxidase (MPO) IVD, control	Лейкоцит миелопероксидаза (MPO) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the enzyme myeloperoxidase (MPO) in leukocytes from a clinical specimen.	B
9620	55966	Leukocyte myeloperoxidase (MPO) IVD, reagent	Лейкоцит миелопероксидаза (MPO) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the enzyme myeloperoxidase (MPO) in leukocytes from a clinical specimen.	B
9621	56241	Myeloperoxidase (MPO) IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Миелопероксидаза (MPO) IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эсийн ялгах/урсгалын цитометр (FACS/Урсгал)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of myeloperoxidase (MPO) in a clinical specimen, using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method. MPO is used as a marker of cardiovascular disease (e.g., atherosclerosis, coronary artery disease, heart failure).	B
9622	56614	Placental growth factor (PLGF) IVD, calibrator	Ихэсийн өсөлтийн хүчин зүйл (PLGF) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of placental growth factor (PLGF) in a clinical specimen.	B
9623	56615	Placental growth factor (PLGF) IVD, control	Ихэсийн өсөлтийн хүчин зүйл (PLGF) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of placental growth factor (PLGF) in a clinical specimen.	B
9624	56616	Placental growth factor (PLGF) IVD, kit, chemiluminescent immunoassay	Ихэсийн өсөлтийн хүчин зүйл (PLGF) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of placental growth factor (PLGF) in a clinical specimen, using a chemiluminescent immunoassay method.	B

9625	56617	Placental growth factor (PLGF) IVD, kit, enzyme immunoassay (EIA)	Ихэсийн өсөлтийн хүчин зүйл (PLGF) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of placental growth factor (PLGF) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9626	56619	Placental growth factor (PLGF) IVD, kit, fluorescent immunoassay	Ихэсийн өсөлтийн хүчин зүйл (PLGF) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of placental growth factor (PLGF) in a clinical specimen, using a fluorescent immunoassay method.	B
9627	56620	Placental growth factor (PLGF) IVD, reagent	Ихэсийн өсөлтийн хүчин зүйл (PLGF) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of placental growth factor (PLGF) in a clinical specimen.	B
9628	56656	Human epididymis protein 4 (HE4) IVD, kit, chemiluminescent immunoassay	Хүний эпидидимисийн уураг 4 (HE4) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human epididymis protein 4 (HE4) ovarian cancer marker in a clinical specimen, using a chemiluminescent immunoassay method.	B
9629	56657	Human epididymis protein 4 (HE4) IVD, control	Хүний эпидидимисийн уураг 4 (HE4) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human epididymis protein 4 (HE4) ovarian cancer marker, in a clinical specimen.	B
9630	56658	Human epididymis protein 4 (HE4) IVD, calibrator	Хүний эпидидимисийн уураг 4 (HE4) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human epididymis protein 4 (HE4) ovarian cancer marker, in a clinical specimen.	B
9631	56659	Human epididymis protein 4 (HE4) IVD, reagent	Хүний эпидидимисийн уураг 4 (HE4) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human epididymis protein 4 (HE4) ovarian cancer marker, in a clinical specimen.	B

9632	56695	Vascular endothelial growth factor (VEGF) IVD, kit, enzyme immunohistochemistry	Судасны эндотелийн өсөлтийн хүчин зүйл (VEGF) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vascular endothelial growth factor (VEGF) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9633	56735	Vascular endothelial growth factor (VEGF) IVD, antibody	Судасны эндотелийн өсөлтийн хүчин зүйл (VEGF) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of vascular endothelial growth factor (VEGF) in a clinical specimen.	B
9634	56764	Adrenocorticotropic hormone (ACTH) IVD, antibody	Адренокортикотроп даавар (ACTH) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and or quantitative detection of the adrenocorticotropic hormone (ACTH) in a clinical specimen.	B
9635	56766	Albumin IVD, antibody	Альбумин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of albumin in a clinical specimen.	B
9636	56768	Alpha-1-antichymotrypsin IVD, antibody	Альфа-1-антихимотрипсин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of alpha-1-antichymotrypsin in a clinical specimen.	B
9637	56770	Alpha-fetoprotein (AFP) IVD, antibody	Альфа-фетопротейн (AFP) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen.	B
9638	56842	Beta-2-microglobulin IVD, kit, enzyme immunohistochemistry	Бета-2-микроглобулин IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen, using an enzyme immunohistochemistry method.	B
9639	56843	Beta-2-microglobulin IVD, antibody	Бета-2-микроглобулин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen.	B
9640	56870	Calcitonin IVD, antibody	Кальцитонин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of calcitonin in a clinical specimen.	B

9641	56887	Cancer antigen 15-3 (CA15-3) IVD, antibody	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen.	B
9642	56889	Cancer antigen 19-9 (CA19-9) GI IVD, antibody	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) GI IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of gastrointestinal and pancreatic cancer antigen 19-9 (CA19-9) in a clinical specimen.	B
9643	56891	Cancer antigen 125 (CA125) IVD, antibody	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen.	B
9644	56893	Cancer antigen 130 (CA130) IVD, antibody	Хорт хавдрын эсрэгтөрөгч 130 (CA130) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of cancer antigen 130 (CA130), a pulmonary adenocarcinoma antigen, in a clinical specimen.	B
9645	56895	Carcinoembryonic antigen (CEA) IVD, antibody	Хорт хавдрын эсрэгтөрөгч (CEA) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of carcinoembryonic antigen (CEA) in a clinical specimen.	B
9646	57052	Chromogranin A IVD, antibody	Хромогранин A IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of chromogranin A in a clinical specimen.	B
9647	57055	Collagen type IV IVD, kit, enzyme immunohistochemistry	Коллагены IV төрлийн IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of collagen type IV in a clinical specimen, using an enzyme immunohistochemistry method.	B
9648	57056	Collagen type IV IVD, antibody	Коллаген IV төрлийн IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of collagen type IV in a clinical specimen.	B

9649	57057	Complement component C1q IVD, kit, enzyme immunohistochemistry	Нэмэлт бүрэлдэхүүн хэсэг C1q IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement cascade component C1q in a clinical specimen, using an enzyme immunohistochemistry method. It is typically used for the characterization and/or diagnosis of complement cascade component C1q deficiency, which may be associated with systemic lupus erythematosus (SLE) and glomerulonephritis.	B
9650	57058	Complement component C1q IVD, antibody	Нэмэлт бүрэлдэхүүн хэсэг C1q IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of complement cascade component C1q in a clinical specimen.	B
9651	57059	Complement components C3/C3c IVD, kit, enzyme immunohistochemistry	Нэмэлт бүрэлдэхүүн хэсгүүд C3/C3c IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement cascade components C3 and/or C3c in a clinical specimen, using an enzyme immunohistochemistry method.	B
9652	57060	Complement components C3/C3c IVD, antibody	Нэмэлт бүрэлдэхүүн хэсгүүд C3/C3c IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of complement cascade components C3 and/or C3c in a clinical specimen.	B
9653	57061	Complement components C4/C4c IVD, kit, enzyme immunohistochemistry	Нэмэлт бүрэлдэхүүн хэсгүүд C4/C4c IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement cascade components C4 and/or C4c in a clinical specimen, using an enzyme immunohistochemistry method.	B
9654	57062	Complement components C4/C4c IVD, antibody	Нэмэлт бүрэлдэхүүн хэсгүүд C4/C4c IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of complement cascade components C4 and/or C4c in a clinical specimen.	B
9655	57210	Estrogen (oestrogen)/progesterone receptor IVD, antibody	Эстроген (эстроген) / прогестерон рецептор IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of estrogen (oestrogen) and/or progesterone receptors in a clinical specimen.	B

9656	57211	Estrogen (oestrogen)/progesterone receptor IVD, calibrator	Эстроген (эстроген) / прогестерон рецептор IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of estrogen (oestrogen) and/or progesterone receptors in a clinical specimen.	B
9657	57212	Estrogen (oestrogen)/progesterone receptor IVD, control	Эстроген (эстроген) / прогестерон рецептор IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of estrogen (oestrogen) and/or progesterone receptors in a clinical specimen.	B
9658	57213	Estrogen (oestrogen)/progesterone receptor IVD, reagent	Эстроген (эстроген) / прогестерон рецептор IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of estrogen (oestrogen) and/or progesterone receptors in a clinical specimen.	B
9659	57221	Fibronectin IVD, kit, enzyme immunohistochemistry	Фибронектин IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fibronectin in a clinical specimen, using an enzyme immunohistochemistry method.	B
9660	57222	Fibronectin IVD, antibody	Фибронектин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of fibronectin in a clinical specimen.	B
9661	57224	Follicle stimulating hormone (FSH) IVD, antibody	Фолликул өдөөгч даавар (FSH) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of follicle stimulating hormone (FSH) in a clinical specimen.	B
9662	57236	Gastrin IVD, antibody	Гастрин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of gastrin in a clinical specimen.	B
9663	57243	Glucagon IVD, antibody	Глюкагон IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of glucagon in a clinical specimen.	B

9664	57255	Gross cystic disease fluid protein-15 IVD, antibody	Цистик өвчний шингэний ууараг-15 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of gross cystic disease fluid protein-15 (GCDFP-15), also known as BRST-2 antigen or prolactin-inducible protein (PIP), in a clinical specimen.	B
9665	57298	Total human chorionic gonadotropin IVD, kit, enzyme immunohistochemistry	Хүний нийт chorionic gonadotropin IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen using an enzyme immunohistochemistry method. It is used to aid detection of pregnancy, or as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage) and/or trisomy 21 (Down syndrome).	B
9666	57299	Total human chorionic gonadotropin IVD, antibody	Хүний нийт chorionic gonadotropin IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen.	B
9667	57302	Human growth hormone (HGH) IVD, kit, enzyme immunohistochemistry	Хүний өсөлтийн даавар (HGH) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human growth hormone (HGH) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9668	57303	Human growth hormone (HGH) IVD, antibody	Хүний өсөлтийн даавар (HGH) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of human growth hormone (HGH) in a clinical specimen.	B
9669	57305	Human placental lactogen (HPL) IVD, antibody	Хүний ихэсийн лактоген (HPL) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of human placental lactogen (HPL), also known as chorionic somatomammotropin, in a clinical specimen.	B

9670	57306	Polyvalent human immunoglobulin antibody IVD, kit, enzyme immunohistochemistry	Хүний поливалент иммуноглобулины эсрэгбие IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of all es of human immunoglobulin (i.e., IgA, IgE, IgD, IgG, IgM) and/or specific immunoglobulin chains in a clinical specimen, using an enzyme immunohistochemistry method.	B
9671	57307	Polyvalent human immunoglobulin antibody IVD, antibody	Поливалент хүний иммуноглобулины эсрэгбие IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of all es of human immunoglobulin (i.e, IgA, IgE, IgD, IgG, IgM) and/or specific immunoglobulin chains in a clinical specimen.	B
9672	57308	Polyvalent human immunoglobulin antibody IVD, reagent	Хүний поливалент иммуноглобулины эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of all es of human immunoglobulin (i.e, IgA, IgE, IgD, IgG, IgM) and/or specific immunoglobulin chains in a clinical specimen.	B
9673	57309	Total immunoglobulin A (IgA total) IVD, kit, enzyme immunohistochemistry	Нийт иммуноглобулин А (нийт IgA) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9674	57310	Total immunoglobulin A (IgA total) IVD, antibody	Нийт иммуноглобулин А (IgA нийт) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen.	B
9675	57311	Total immunoglobulin D (IgD total) IVD, kit, enzyme immunohistochemistry	Нийт иммуноглобулин D (IgD нийт) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin D (IgD total) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9676	57312	Total immunoglobulin D (IgD total) IVD, antibody	Нийт иммуноглобулин D (IgD нийт) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of total immunoglobulin D (IgD total) in a clinical specimen.	B
9677	57313	Total immunoglobulin E (IgE total) IVD, kit, enzyme immunohistochemistry	Нийт иммуноглобулин E (нийт IgE) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen, using an enzyme immunohistochemistry method.	B

9678	57314	Total immunoglobulin E (IgE total) IVD, antibody	Нийт иммуноглобулин E (нийт IgE) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen.	B
9679	57315	Total immunoglobulin G (IgG total) IVD, kit, enzyme immunohistochemistry	Нийт иммуноглобулин G (нийт IgG) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9680	57316	Total immunoglobulin G (IgG total) IVD, antibody	Нийт иммуноглобулин G (IgG нийт) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen.	B
9681	57317	Total immunoglobulin M (IgM total) IVD, kit, enzyme immunohistochemistry	Нийт иммуноглобулин M (нийт IgM) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9682	57318	Total immunoglobulin M (IgM total) IVD, antibody	Нийт иммуноглобулин M (IgM нийт) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen.	B
9683	57319	Kappa/lambda light chain messenger RNA IVD, kit, nucleic acid technique (NAT)	Kappa/lambda хөнгөн гинжин хэлхээний дамжуулагч РНХ IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of kappa and/or lambda light chain messenger RNA in a clinical specimen, using a nucleic acid technique (NAT).	B
9684	57320	Kappa/lambda light chain messenger RNA IVD, probe	Kappa/lambda хөнгөн гинжин хэлхээний элч РНХ IVD, датчик	A defined piece of single-stranded nucleic acid which is used to identify specific complementary-sequence nucleic acid molecules in an assay intended to be used for the qualitative and/or quantitative detection of kappa and/or lambda light chain messenger RNA in a clinical specimen.	B
9685	57321	Kappa/lambda light chain messenger RNA IVD, calibrator	Kappa/lambda хөнгөн гинжин хэлхээний элч РНХ IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of kappa and/or lambda light chain messenger RNA in a clinical specimen.	B
9686	57322	Kappa/lambda light chain messenger RNA IVD, control	Kappa/lambda хөнгөн гинжин хэлхээний элч РНХ IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of kappa and/or lambda light chain messenger RNA in a clinical specimen.	B

9687	57323	Kappa/lambda light chain messenger RNA IVD, reagent	Kappa/lambda хөнгөн гинжин хэлхээний элч РНХ IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of kappa and/or lambda light chain messenger RNA in a clinical specimen.	B
9688	57325	Kappa/lambda light chain immunoglobulin IVD, antibody	Kappa/lambda хөнгөн гинжин иммуноглобулин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of kappa and/or lambda light chain immunoglobulins in a clinical specimen.	B
9689	57326	Inhibin A IVD, kit, enzyme immunohistochemistry	Inhibin A IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of inhibin A in a clinical specimen, using an enzyme immunohistochemistry method.	B
9690	57327	Inhibin A IVD, antibody	Inhibin A IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of inhibin A in a clinical specimen.	B
9691	57328	Inhibin B IVD, kit, enzyme immunohistochemistry	Inhibin B IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of inhibin B in a clinical specimen, using an enzyme immunohistochemistry method.	B
9692	57329	Inhibin B IVD, antibody	Inhibin B IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of inhibin B in a clinical specimen.	B
9693	57331	Insulin IVD, antibody	Инсулин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of insulin in a clinical specimen.	B
9694	57348	Lactoferrin IVD, kit, enzyme immunohistochemistry	Лактоферрин IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lactoferrin in a clinical specimen, using an enzyme immunohistochemistry method.	B
9695	57349	Lactoferrin IVD, antibody	Лактоферрин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of lactoferrin in a clinical specimen.	B

9696	57351	Laminin IVD, antibody	Ламинин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of laminin in a clinical specimen.	B
9697	57362	Luteinizing hormone (LH) IVD, antibody	Luteinizing гормон (LH) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of luteinizing hormone (LH) in a clinical specimen.	B
9698	57363	Lysozyme (muramidase) IVD, kit, enzyme immunohistochemistry	Лизоцим (мурамидаза) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the bacteriolytic enzyme lysozyme (muramidase) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9699	57364	Lysozyme (muramidase) IVD, antibody	Лизоцим (мурамидаза) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of the bacteriolytic enzyme lysozyme (muramidase) in a clinical specimen.	B
9700	57375	Mammaglobin IVD, kit, enzyme immunohistochemistry	Маммаглобин IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mammaglobin protein in a clinical specimen, using an enzyme immunohistochemistry method.	B
9701	57376	Mammaglobin IVD, antibody	Маммаглобин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of mammaglobin protein in a clinical specimen.	B
9702	57382	Matrix metalloproteinase-9 (MMP-9) IVD, kit, enzyme immunohistochemistry	Матриц металлопротейназа-9 (MMP-9) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-9 (MMP-9) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9703	57383	Matrix metalloproteinase-9 (MMP-9) IVD, antibody	Матриц металлопротейназа-9 (MMP-9) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-9 (MMP-9) in a clinical specimen.	B

9704	57384	Matrix metalloproteinase-9 (MMP-9) IVD, calibrator	Матриц металлопротейназа-9 (MMP-9) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-9 (MMP-9) in a clinical specimen.	B
9705	57385	Matrix metalloproteinase-9 (MMP-9) IVD, control	Матриц металлопротейназа-9 (MMP-9) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-9 (MMP-9) in a clinical specimen.	B
9706	57386	Matrix metalloproteinase-9 (MMP-9) IVD, reagent	Матриц металлопротейназа-9 (MMP-9) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of matrix metalloproteinase-9 (MMP-9) in a clinical specimen.	B
9707	57437	Mucin IVD, kit, enzyme immunohistochemistry	Муцин IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mucin protein in a clinical specimen, using an enzyme immunohistochemistry method.	B
9708	57438	Mucin IVD, antibody	Муцин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a mucin protein in a clinical specimen.	B
9709	57449	Myelin basic protein IVD, kit, enzyme immunohistochemistry	Миелин үндсэн уураг IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of myelin basic protein in a clinical specimen, using an enzyme immunohistochemistry method.	B
9710	57450	Myelin basic protein IVD, antibody	Миелин үндсэн уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of myelin basic protein in a clinical specimen.	B
9711	57456	Myeloperoxidase (MPO) IVD, kit, enzyme immunohistochemistry	Миелопероксидаза (MPO) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of myeloperoxidase (MPO) in a clinical specimen, using an enzyme immunohistochemistry method. MPO is used as a marker of cardiovascular disease (e.g., atherosclerosis, coronary artery disease, heart failure).	B

9712	57457	Leukocyte myeloperoxidase (MPO) IVD, antibody	Лейкоцит миелопероксидаза (MPO) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of the enzyme myeloperoxidase (MPO) in leukocytes from a clinical specimen.	B
9713	57468	Myoglobin IVD, kit, enzyme immunohistochemistry	Миоглобин IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of myoglobin in a clinical specimen, using an enzyme immunohistochemistry method.	B
9714	57469	Myoglobin IVD, antibody	Миоглобин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of myoglobin in a clinical specimen.	B
9715	57485	Neuron-specific enolase (NSE) IVD, kit, enzyme immunohistochemistry	Нейроны өвөрмөц энолаза (NSE) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neuron-specific enolase (NSE) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9716	57486	Neuron-specific enolase (NSE) IVD, antibody	Нейроны өвөрмөц энолаза (NSE) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of neuron-specific enolase (NSE) in a clinical specimen.	B
9717	57488	Neutrophil elastase IVD, antibody	Нейтрофил эластаза IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of neutrophil elastase, also known as PMN elastase, in a clinical specimen.	B
9718	57489	Neutrophil elastase IVD, calibrator	Нейтрофил эластаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of neutrophil elastase, also known as PMN elastase, in a clinical specimen.	B
9719	57490	Neutrophil elastase IVD, control	Нейтрофил эластаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of neutrophil elastase, also known as PMN elastase, in a clinical specimen.	B

9720	57491	Neutrophil elastase IVD, reagent	Нейтрофил эластаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of neutrophil elastase, also known as PMN elastase, in a clinical specimen.	B
9721	57492	Oncogene protein p21(ras) IVD, kit, enzyme immunohistochemistry	Онкогений уураг p21(ras) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of oncogene protein p21(ras) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9722	57493	Oncogene protein p21(ras) IVD, antibody	Онкогений уураг p21(ras) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of oncogene protein p21(ras) in a clinical specimen.	B
9723	57504	p501s IVD, kit, enzyme immunohistochemistry	p501s IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of p501s prostate specific marker, also known as prostein, in a clinical specimen using an enzyme immunohistochemistry method.	B
9724	57505	p501s IVD, antibody	p501s IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of p501s prostate specific marker, also known as prostein, in a clinical specimen.	B
9725	57506	p501s IVD, calibrator	p501s IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of p501s prostate specific marker, also known as prostein, in a clinical specimen.	B
9726	57507	p501s IVD, control	p501s IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of p501s prostate specific marker, also known as prostein, in a clinical specimen.	B
9727	57508	p501s IVD, reagent	p501s IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of p501s prostate specific marker, also known as prostein, in a clinical specimen.	B

9728	57509	p504s IVD, kit, enzyme immunohistochemistry	p504s IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of p504s prostate specific marker, also known as alpha methylacyl-CoA-racemase or AMACR, in a clinical specimen using an enzyme immunohistochemistry method.	B
9729	57510	p504s protein IVD, antibody	p504s уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of p504s prostate specific marker, also known as alpha methylacyl-CoA-racemase or AMACR, in a clinical specimen.	B
9730	57511	p504s protein IVD, calibrator	p504s уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of p504s prostate specific marker, also known as alpha methylacyl-CoA-racemase or AMACR, in a clinical specimen.	B
9731	57512	p504s protein IVD, control	p504s уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of p504s prostate specific marker, also known as alpha methylacyl-CoA-racemase or AMACR, in a clinical specimen.	B
9732	57513	p504s protein IVD, reagent	p504s уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of p504s prostate specific marker, also known as alpha methylacyl-CoA-racemase or AMACR, in a clinical specimen.	B
9733	57514	p53 tumour protein IVD, kit, enzyme immunohistochemistry	p53 хавдрын уураг IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of p53 tumour protein in a clinical specimen, using an enzyme immunohistochemistry method.	B
9734	57515	p53 tumour protein IVD, antibody	p53 хавдрын уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of p53 tumour protein in a clinical specimen.	B
9735	57516	p63 tumour protein IVD, kit, enzyme immunohistochemistry	p63 хавдрын уураг IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of p63 tumour protein in a clinical specimen, using an enzyme immunohistochemistry method.	B

9736	57517	p63 tumour protein IVD, antibody	p63 хавдрын уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of p63 tumour protein in a clinical specimen.	B
9737	57518	p63 tumour protein IVD, calibrator	p63 хавдрын уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of p63 tumour protein in a clinical specimen.	B
9738	57519	p63 tumour protein IVD, control	p63 хавдрын уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of p63 tumour protein in a clinical specimen.	B
9739	57520	p63 tumour protein IVD, reagent	p63 хавдрын уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of p63 tumour protein in a clinical specimen.	B
9740	57532	Prealbumin (transthyretin) IVD, antibody	Преальбумин (транстиретин) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of prealbumin (transthyretin) in a clinical specimen.	B
9741	57534	Progesterone receptor IVD, antibody	Прогестерон рецептор IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of progesterone receptors in a clinical specimen.	B
9742	57536	Prolactin IVD, antibody	Пролактин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of prolactin in a clinical specimen.	B
9743	57542	Multiple prostate cancer-associated marker IVD, kit, enzyme immunohistochemistry	Олон түрүү булчирхайн хорт хавдартай холбоотой маркер IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple markers potentially associated with prostate cancer in a clinical specimen, using an enzyme immunohistochemistry method. Examples of detectable markers include prostatic intraepithelial neoplasia markers (e.g., cytokeratin HMW), prostate specific antigen (PSA), alpha-methylacyl-CoA racemase (AMACR), and p63 tumour protein.	B

9744	57543	Multiple prostate cancer-associated marker IVD, antibody	Олон түрүү булчирхайн хорт хавдартай холбоотой маркер IVD, эсрэгбие	Multiple immunoglobulins (antibody cocktail) capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of multiple markers potentially associated with prostate cancer in a clinical specimen. Examples of detectable markers include prostatic intraepithelial neoplasia markers (e.g., cytokeratin HMW), prostate specific antigen (PSA), alpha-methylacyl-CoA racemase (AMACR), and p63 tumour protein.	B
9745	57544	Multiple prostate cancer-associated marker IVD, calibrator	Олон түрүү булчирхайн хорт хавдартай холбоотой маркер IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple markers potentially associated with prostate cancer in a clinical specimen.	B
9746	57545	Multiple prostate cancer-associated marker IVD, control	Олон түрүү булчирхайн хорт хавдартай холбоотой маркер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple markers potentially associated with prostate cancer in a clinical specimen.	B
9747	57546	Multiple prostate cancer-associated marker IVD, reagent	Олон түрүү булчирхайн хорт хавдартай холбоотой маркер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple markers potentially associated with prostate cancer in a clinical specimen.	B
9748	57547	Prostate-specific membrane antigen (PSMA) IVD, kit, enzyme immunohistochemistry	Түрүү булчирхайн өвөрмөц мембраны эсрэгтөрөгч (PSMA) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prostate-specific membrane antigen (PSMA), also known as glutamate carboxypeptidase 2, in a clinical specimen, using an enzyme immunohistochemistry method.	B
9749	57548	Prostate-specific membrane antigen (PSMA) IVD, antibody	Түрүү булчирхайн өвөрмөц мембраны эсрэгтөрөгч (PSMA) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of prostate-specific membrane antigen (PSMA), also known as glutamate carboxypeptidase 2, in a clinical specimen.	B

9750	57549	Prostate-specific membrane antigen (PSMA) IVD, calibrator	Түрүү булчирхайн өвөрмөц мембраны эсрэгтөрөгч (PSMA) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of prostate-specific membrane antigen (PSMA), also known as glutamate carboxypeptidase 2, in a clinical specimen.	B
9751	57550	Prostate-specific membrane antigen (PSMA) IVD, control	Түрүү булчирхайн өвөрмөц мембраны эсрэгтөрөгч (PSMA) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of prostate-specific membrane antigen (PSMA), also known as glutamate carboxypeptidase 2, in a clinical specimen.	B
9752	57551	Prostate-specific membrane antigen (PSMA) IVD, reagent	Түрүү булчирхайн өвөрмөц мембраны эсрэгтөрөгч (PSMA) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of prostate-specific membrane antigen (PSMA), also known as glutamate carboxypeptidase 2, in a clinical specimen.	B
9753	57567	S100-beta (S100-B) protein IVD, kit, enzyme immunohistochemistry	S100-бета (S100-B) уураг IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of S100-beta (S100-B) protein in a clinical specimen, using an enzyme immunohistochemistry method. This test is typically used as an aid in the diagnosis and monitoring of malignant melanoma.	B
9754	57568	S100-beta (S100-B) protein IVD, antibody	S100-бета (S100-B) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of S100-beta (S100-B) protein in a clinical specimen.	B
9755	57569	S100-beta (S100-B) protein IVD, calibrator	S100-бета (S100-B) уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of S100-beta (S100-B) protein in a clinical specimen.	B
9756	57570	S100-beta (S100-B) protein IVD, control	S100-бета (S100-B) уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of S100-beta (S100-B) protein in a clinical specimen.	B
9757	57571	S100-beta (S100-B) protein IVD, reagent	S100-бета (S100-B) уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of S100-beta (S100-B) protein in a clinical specimen.	B

9758	57573	Secretin IVD, antibody	IVD нууц, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of secretin in a clinical specimen.	B
9759	57574	Serotonin IVD, kit, enzyme immunohistochemistry	Серотонин IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of serotonin in a clinical specimen, using an enzyme immunohistochemistry method.	B
9760	57575	Serotonin IVD, antibody	Серотонин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of serotonin in a clinical specimen.	B
9761	57577	Sialyl Lewis x antigen IVD, antibody	Sialyl Lewis x антиген IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x antigen, also referred to as sialyl Lex antigen, in a clinical specimen.	B
9762	57579	Sialyl Lewis x-i antigen IVD, antibody	Sialyl Lewis xi эсрэгтөрөгч IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of sialyl Lewis x-i antigen, also referred to as sialyl Lex-i antigen, in a clinical specimen.	B
9763	57596	Somatostatin IVD, antibody	Соматостатин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of somatostatin, also known as growth hormone inhibiting hormone, in a clinical specimen.	B
9764	57616	Surfactant protein D IVD, antibody	Гадаргуугийн идэвхит уураг D IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of surfactant protein D in a clinical specimen.	B
9765	57617	Surfactant protein D IVD, calibrator	Гадаргуугийн идэвхит уураг D IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of surfactant protein D in a clinical specimen.	B

9766	57618	Surfactant protein D IVD, control	Гадаргуугийн идэвхит уураг D IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of surfactant protein D in a clinical specimen.	B
9767	57619	Surfactant protein D IVD, reagent	Гадаргуугийн идэвхит уураг D IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of surfactant protein D in a clinical specimen.	B
9768	57641	Tau protein IVD, kit, enzyme immunohistochemistry	Тау уураг IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of microtubule-associated tau protein [total tau (t-tau) or phosphorylated tau (p-tau)] in a clinical specimen, using an enzyme immunohistochemistry method. It is typically used to aid the diagnosis of neurodegenerative disorders such as Alzheimer's disease.	B
9769	57642	Tau protein IVD, antibody	Тау уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of microtubule-associated tau protein [total tau (t-tau) or phosphorylated tau (p-tau)] in a clinical specimen.	B
9770	57643	Terminal deoxynucleotidyl transferase (TdT) IVD, kit, enzyme immunohistochemistry	Терминал дезоксинуклеотидил трансфераза (TdT) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of terminal deoxynucleotidyl transferase (TdT) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9771	57644	Terminal deoxynucleotidyl transferase (TdT) IVD, antibody	Терминал дезоксинуклеотидил трансфераза (TdT) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of terminal deoxynucleotidyl transferase (TdT) in a clinical specimen.	B
9772	57655	Thyroglobulin IVD, kit, enzyme immunohistochemistry	Тироглобулин IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thyroglobulin in a clinical specimen, using an enzyme immunohistochemistry method.	B
9773	57656	Thyroglobulin IVD, antibody	Тироглобулин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of thyroglobulin in a clinical specimen.	B

9774	57657	Thyroid peroxidase (TPO) IVD, kit, enzyme immunohistochemistry	Бамбай булчирхайн пероксидаза (TPO) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thyroid peroxidase (TPO) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9775	57658	Thyroid peroxidase (TPO) IVD, antibody	Бамбай булчирхайн пероксидаза (TPO) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of thyroid peroxidase (TPO) in a clinical specimen.	B
9776	57660	Thyroid peroxidase (TPO) IVD, control	Бамбай булчирхайн пероксидаза (TPO) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of thyroid peroxidase (TPO) in a clinical specimen.	B
9777	57661	Thyroid peroxidase (TPO) IVD, reagent	Бамбай булчирхайн пероксидаза (TPO) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of thyroid peroxidase (TPO) in a clinical specimen.	B
9778	57662	Thyroid stimulating hormone (TSH) IVD, kit, enzyme immunohistochemistry	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thyroid stimulating hormone (TSH) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9779	57663	Thyroid stimulating hormone (TSH) IVD, antibody	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of thyroid stimulating hormone (TSH) in a clinical specimen.	B
9780	57664	Thyroid transcription factor-1 (TTF1) IVD, kit, enzyme immunohistochemistry	Бамбай булчирхайн транскрипцийн хүчин зүйл-1 (TTF1) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thyroid transcription factor-1 (TTF1) in a clinical specimen, using an enzyme immunohistochemistry method.	B
9781	57665	Thyroid transcription factor-1 (TTF1) IVD, antibody	Бамбай булчирхайн транскрипцийн хүчин зүйл-1 (TTF1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of thyroid transcription factor-1 (TTF1) in a clinical specimen.	B

9782	57666	Thyroid transcription factor-1 (TTF1) IVD, calibrator	Бамбай булчирхайн транскрипцийн хүчин зүйл-1 (TTF1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of thyroid transcription factor-1 (TTF1) in a clinical specimen.	B
9783	57667	Thyroid transcription factor-1 (TTF1) IVD, control	Бамбай булчирхайн транскрипцийн хүчин зүйл-1 (TTF1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of thyroid transcription factor-1 (TTF1) in a clinical specimen.	B
9784	57668	Thyroid transcription factor-1 (TTF1) IVD, reagent	Бамбай булчирхайн транскрипцийн хүчин зүйл-1 (TTF1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of thyroid transcription factor-1 (TTF1) in a clinical specimen.	B
9785	57674	Transferrin/transferrin isoform IVD, kit, enzyme immunohistochemistry	Трансферрин/трансферрин изоформ IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen, using an enzyme immunohistochemistry method.	B
9786	57675	Transferrin/transferrin isoform IVD, antibody	Трансферрин/трансферрин изоформ IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen.	B
9787	57830	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, kit, chemiluminescent immunoassay	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen, using a chemiluminescent immunoassay method.	B
9788	57913	Citrate IVD, kit, spectrophotometry	Цитрат IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of citrate in a clinical specimen, typically a 24-hour urine to determine rate of citrate excretion, using a spectrophotometry method.	B
9789	57915	Citrate IVD, reagent	Цитрат IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of citrate in a clinical specimen.	B

9790	58011	Vaginal pH screening IVD, kit, rapid colorimetric, self-testing	Үтрээний pH-ийн скрининг IVD, иж бүрдэл, хурдан колориметр, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi)-quantitative screening of vaginal secretions to determine pH range, within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to assess for pH imbalance resulting from potential bacterial or parasitic infection.	B
9791	58063	Placental alpha-1-microglobulin (PAMG-1) IVD, kit, rapid ICT, clinical	Ихэсийн альфа-1-микроглобулин (PAMG-1) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of placental alpha-1-microglobulin (PAMG-1) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to determine the presence of PAMG-1 or amniotic fluid in vaginal secretions. It is not intended to be used for self-testing.	B
9792	58064	Placental alpha-1-microglobulin (PAMG-1) IVD, kit, enzyme immunoassay (EIA)	Ихэсийн альфа-1-микроглобулин (PAMG-1) IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of placental alpha-1-microglobulin (PAMG-1) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9793	58065	Placental alpha-1-microglobulin (PAMG-1) IVD, calibrator	Ихэсийн альфа-1-микроглобулин (PAMG-1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of placental alpha-1-microglobulin (PAMG-1) in a clinical specimen.	B
9794	58066	Placental alpha-1-microglobulin (PAMG-1) IVD, control	Ихэсийн альфа-1-микроглобулин (PAMG-1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of placental alpha-1-microglobulin (PAMG-1) in a clinical specimen.	B
9795	58067	Placental alpha-1-microglobulin (PAMG-1) IVD, reagent	Ихэсийн альфа-1-микроглобулин (PAMG-1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of placental alpha-1-microglobulin (PAMG-1) in a clinical specimen.	B

9796	58104	Sperm hyaluronic acid (HA) binding IVD, kit, binding assay	Спермийн гиалуроны хүчил (HA) холбох IVD, иж бүрдэл, холбох шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative determination of the hyaluronic acid (HA) binding capacity of sperm in a clinical specimen, using a binding assay. This assay is also referred to as a sperm-hyaluronan binding assay and may be used as an indicator of sperm maturity during fertility assessment.	B
9797	58124	Total bile acid IVD, calibrator	Нийт цөсний хүчлийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total bile acids in a clinical specimen.	B
9798	58125	Total bile acid IVD, control	Нийт цөсний хүчлийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total bile acids in a clinical specimen.	B
9799	58126	Total bile acid IVD, kit, spectrophotometry	Нийт цөсний хүчлийн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total bile acids in a clinical specimen, using a spectrophotometry method.	B
9800	58127	Total bile acid IVD, reagent	Нийт цөсний хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total bile acids in a clinical specimen.	B
9801	58178	5-Fluorouracil (5-FU) therapeutic drug monitoring IVD, calibrator	5-Фторурацил (5-FU) эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug 5-fluorouracil (5-FU) in a clinical specimen.	B
9802	58179	5-Fluorouracil (5-FU) therapeutic drug monitoring IVD, control	5-Fluorouracil (5-FU) эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug 5-fluorouracil (5-FU) in a clinical specimen.	B
9803	58180	5-Fluorouracil (5-FU) therapeutic drug monitoring IVD, reagent	5-Фторурацил (5-FU) эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug 5-fluorouracil (5-FU) in a clinical specimen.	B

9804	58190	Multiple amino acid/carnitine metabolite IVD, kit, mass spectrometry	Олон тооны амин хүчил/карнитины метаболит IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple amino acids, nucleosides, lysophospholipids, and/or carnitine metabolites associated with metabolic disorders of a newborn in a clinical specimen, using a mass spectrometry method. Analytes detected may include all amino acids, free carnitine, acylcarnitine, succinylacetone, adenosine and/or lysophosphatidylcholine.	B
9805	58191	Multiple amino acid/carnitine metabolite IVD, calibrator	Олон тооны амин хүчил/карнитины метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple amino acids and carnitine metabolites associated with metabolic disorders of a newborn in a clinical specimen. Analytes detected may include all amino acids, free carnitine, acylcarnitine and/or succinylacetone.	B
9806	58192	Multiple amino acid/carnitine metabolite IVD, control	Олон тооны амин хүчил/карнитины метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple amino acids and carnitine metabolites associated with metabolic disorders of a newborn in a clinical specimen. Analytes detected may include all amino acids, free carnitine, acylcarnitine and/or succinylacetone.	B
9807	58193	Multiple amino acid/carnitine metabolite IVD, reagent	Олон төрлийн амин хүчил/карнитины метаболит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple amino acids and carnitine metabolites associated with metabolic disorders of a newborn in a clinical specimen. Analytes detected may include all amino acids, free carnitine, acylcarnitine and/or succinylacetone.	B
9808	58194	Unsaturated iron binding capacity (UIBC) IVD, calibrator	Ханаагүй төмрийг холбох чадвар (UIBC) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of unsaturated iron binding capacity (UIBC) of a clinical specimen.	B
9809	58195	Unsaturated iron binding capacity (UIBC) IVD, control	Ханаагүй төмрийг холбох чадвар (UIBC) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of unsaturated iron binding capacity (UIBC) of a clinical specimen.	B

9810	58196	Unsaturated iron binding capacity (UIBC) IVD, kit, spectrophotometry	Ханаагүй төмрийг холбох чадвар (UIBC) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of unsaturated iron binding capacity (UIBC) of a clinical specimen, using a spectrophotometry method. UIBC is typically determined by measuring the available capacity of the transport protein transferrin to bind free iron.	B
9811	58197	Unsaturated iron binding capacity (UIBC) IVD, reagent	Ханаагүй төмрийг холбох чадвар (UIBC) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of unsaturated iron binding capacity (UIBC) of a clinical specimen.	B
9812	58198	Copper IVD, kit, spectrophotometry	Зэсийн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of copper (Cu) in a clinical specimen, using a spectrophotometry method.	B
9813	58206	Saliva quantification IVD, kit, spectrophotometry	Шүлсний хэмжээг тодорхойлох IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative determination of the saliva content of a clinical specimen, collected using a saliva collection system that incorporates use of an extraction/dilution solution containing a standardized amount of tartrazin (yellow) colouring agent. The final volume of collected saliva is determined using a spectrophometry method which compares the optical density of the collected specimen with that of a series of calibrator solutions containing the same tartrazin colouring agent diluted to known concentrations. This is a single-use device.	B
9814	58221	Presepsin/sCD14-ST IVD, kit, chemiluminescent immunoassay	Пресепсин/sCD14-ST IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of presepsin, also known as soluble CD14-subtype (sCD14-ST) which is found in association with infection in a clinical specimen, using a chemiluminescent immunoassay method.	B
9815	58222	Presepsin/sCD14-ST IVD, control	Пресепсин/sCD14-ST IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of presepsin, also known as soluble CD14-subtype (sCD14-ST) which is found in association with infection in a clinical specimen.	B

9816	58223	Presepsin/sCD14-ST IVD, kit, enzyme immunoassay (EIA)	Пресепсин/sCD14-ST IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of presepsin, also known as soluble CD14-subtype (sCD14-ST) which is found in association with infection in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9817	58224	Presepsin/sCD14-ST IVD, reagent	Пресепсин/sCD14-ST IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of presepsin, also known as soluble CD14-subtype (sCD14-ST) which is found in association with infection in a clinical specimen.	B
9818	58229	5-Fluorouracil (5-FU) therapeutic drug monitoring IVD, kit, fluorescent immunoassay	5-Fluorouracil (5-FU) эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug 5-fluorouracil (5-FU) in a clinical specimen, using a fluorescent immunoassay method.	B
9819	58230	5-Fluorouracil (5-FU) therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	5-Фторурацил (5-FU) эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug 5-fluorouracil (5-FU) in a clinical specimen, using a nephelometry/turbidimetry method.	B
9820	58240	Atrial natriuretic peptide (ANP) IVD, kit, enzyme immunoassay (EIA)	Тосгуурын натриуретик пептид (ANP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of atrial natriuretic peptide (ANP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9821	58241	Atrial natriuretic peptide (ANP) IVD, kit, fluorescent immunoassay	Тосгуурын натриуретик пептид (ANP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of atrial natriuretic peptide (ANP) in a clinical specimen, using a fluorescent immunoassay method.	B
9822	58242	Atrial natriuretic peptide (ANP) IVD, reagent	Тосгуурын натриуретик пептид (ANP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of atrial natriuretic peptide (ANP) in a clinical specimen.	B

9823	58259	Zinc IVD, kit, spectrophotometry	Цайрын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of zinc in a clinical specimen, using a spectrophotometry method.	B
9824	58305	Procalcitonin (PCT) IVD, kit, rapid ICT, clinical	Прокальцитонин (PCT) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended for the qualitative and/or (semi-)quantitative detection of procalcitonin (PCT) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9825	58306	Neopterin IVD, kit, enzyme immunoassay (EIA)	Неоптерин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neopterin in a clinical specimen, using an enzyme immunoassay (EIA) method. Neopterin is typically used as a marker commonly associated with viral infections and inflammatory diseases.	B
9826	58307	Beta-2-microglobulin IVD, kit, radioimmunoassay	Бета-2-микроглобулин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-2-microglobulin in a clinical specimen, using a radioimmunoassay method.	B
9827	58308	Carcinoembryonic antigen (CEA) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч (CEA) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of carcinoembryonic antigen (CEA) in a clinical specimen, using a radioimmunoassay method.	B
9828	58309	Alpha-fetoprotein (AFP) IVD, kit, radioimmunoassay	Альфа-фетопротейн (AFP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen, using a radioimmunoassay method.	B
9829	58310	Albumin IVD, kit, radioimmunoassay	Альбумин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of albumin in a clinical specimen, using a radioimmunoassay method. It is typically used for the detection of small amounts of albumin in urine as an indicator of a kidney disease known as moderately increased albuminuria or microalbuminuria.	B

9830	58311	Angiotensin I IVD, kit, radioimmunoassay	Ангиотензин I IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of angiotensin I in a clinical specimen, using a radioimmunoassay method.	B
9831	58312	Angiotensin I IVD, reagent	Ангиотензин I IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of angiotensin I in a clinical specimen.	B
9832	58313	Angiotensin I IVD, kit, enzyme immunoassay (EIA)	Ангиотензин I IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of angiotensin I in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to determine plasma renin activity (PRA) to aid in the diagnosis of diseases associated with increased or reduced PRA.	B
9833	58314	Angiotensin I IVD, control	Ангиотензин I IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of angiotensin I in a clinical specimen.	B
9834	58315	Angiotensin I IVD, calibrator	Ангиотензин I IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of angiotensin I in a clinical specimen.	B
9835	58318	Cyclosporin A/cyclosporine therapeutic drug monitoring IVD, kit, radioimmunoassay	Циклоспорин A/циклоспорины эмчилгээний эмийн хяналт IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug cyclosporin A or cyclosporine in a clinical specimen, using a radioimmunoassay method.	B
9836	58319	Cytokeratin IVD, kit, radioimmunoassay	Цитокетин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple cytokeratin subtype(s) in a clinical specimen, using a radioimmunoassay method.	B
9837	58320	Insulin IVD, kit, radioimmunoassay	Инсулин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of insulin in a clinical specimen, using a radioimmunoassay method.	B

9838	58321	Total thyroxine (TT4) IVD, kit, radioimmunoassay	Нийт тироксин (TT4) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total thyroxine (TT4) in a clinical specimen, using a radioimmunoassay method.	B
9839	58322	Total thyroxine (TT4) IVD, kit, chemiluminescent immunoassay	Нийт тироксин (TT4) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total thyroxine (TT4) in a clinical specimen, using a chemiluminescent immunoassay method.	B
9840	58323	Total thyroxine (TT4) IVD, kit, enzyme immunoassay (EIA)	Нийт тироксин (TT4) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total thyroxine (TT4) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9841	58324	Total thyroxine (TT4) IVD, calibrator	Нийт тироксин (TT4) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total thyroxine (TT4) in a clinical specimen.	B
9842	58325	Total thyroxine (TT4) IVD, control	Нийт тироксин (TT4) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total thyroxine (TT4) in a clinical specimen.	B
9843	58326	Total thyroxine (TT4) IVD, reagent	Нийт тироксин (TT4) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total thyroxine (TT4) in a clinical specimen.	B
9844	58327	Total triiodothyronine (TT3) IVD, kit, radioimmunoassay	Нийт триодотиронин (TT3) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total triiodothyronine (TT3) in a clinical specimen, using a radioimmunoassay method.	B
9845	58330	Total triiodothyronine (TT3) IVD, kit, chemiluminescent immunoassay	Нийт триодотиронин (TT3) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total triiodothyronine (TT3) in a clinical specimen, using a chemiluminescent immunoassay method.	B
9846	58332	Total triiodothyronine (TT3) IVD, kit, enzyme immunoassay (EIA)	Нийт триодотиронин (TT3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total triiodothyronine (TT3) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9847	58333	Total triiodothyronine (TT3) IVD, calibrator	Нийт триодотиронин (TT3) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total triiodothyronine (TT3) in a clinical specimen.	B
9848	58334	Total triiodothyronine (TT3) IVD, control	Нийт триодотиронин (TT3) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total triiodothyronine (TT3) in a clinical specimen.	B
9849	58335	Total triiodothyronine (TT3) IVD, reagent	Нийт триодотиронин (TT3) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total triiodothyronine (TT3) in a clinical specimen.	B
9850	58346	17-Hydroxyprogesterone IVD, kit, chemiluminescent immunoassay	17-гидроксипрогестерон IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxyprogesterone in a clinical specimen, using a chemiluminescent immunoassay method.	B
9851	58348	Alpha-fetoprotein (AFP) IVD, kit, chemiluminescent immunoassay	Альфа-фетопротейн (AFP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid diagnosis of foetal open neural defects, or in the management of nonseminomatous testicular cancer.	B
9852	58349	Neuron-specific enolase (NSE) IVD, kit, radioimmunoassay	Нейроны өвөрмөц энолаза (NSE) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neuron-specific enolase (NSE) in a clinical specimen, using a radioimmunoassay method.	B
9853	58351	Pregnancy-associated plasma protein A (PAPP-A) IVD, kit, radioimmunoassay	Жирэмслэлттэй холбоотой плазмын уураг A (PAPP-A) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pregnancy associated plasma protein A (PAPP-A) in a clinical specimen, using a radioimmunoassay method. It is used in foetal screening of Down syndrome and other chromosomal abnormalities during pregnancy.	B
9854	58352	Total prostate specific antigen (tPSA) IVD, kit, radioimmunoassay	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen, using a radioimmunoassay method.	B

9855	58353	Free (unbound) prostate specific antigen (fPSA) IVD, kit, radioimmunoassay	Чөлөөт (холбоогүй) түрүү булчирхайн өвөрмөц эсрэгтөрөгч (fPSA) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free (unbound) prostate specific antigen (fPSA) in any of the isoforms [i.e., benign PSA (BPSA), inactive/intact PSA, and/or the PSA precursor, proPSA] in a clinical specimen, using a radioimmunoassay method.	B
9856	58354	Sex hormone binding globulin (SHBG) IVD, kit, radioimmunoassay	Бэлгийн даавар холбогч глобулин (SHBG) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of sex hormone binding globulin (SHBG) in a clinical specimen, using a radioimmunoassay method.	B
9857	58355	Insulin-like growth factor binding protein 3 (IGFBP-3) IVD, kit, radioimmunoassay	Инсулин шиг өсөлтийн хүчин зүйлийг холбогч уураг 3 (IGFBP-3) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 3 (IGFBP-3) in a clinical specimen, using a radioimmunoassay method.	B
9858	58356	Insulin-like growth factor binding protein 1 (IGFBP-1) IVD, kit, radioimmunoassay	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбогч уураг 1 (IGFBP-1) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen, using a radioimmunoassay method.	B
9859	58361	Complement component C3 proactivator IVD, kit, nephelometry/turbidimetry	Нэмэлт бүрэлдэхүүн хэсэг C3 идэвхжүүлэгч IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component C3 proactivator in a clinical specimen, using a nephelometry/turbidimetry method.	B
9860	58362	Complement component C3 proactivator IVD, calibrator	Нэмэлт бүрэлдэхүүн хэсэг C3 идэвхжүүлэгч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of complement cascade component C3 proactivator in a clinical specimen.	B
9861	58363	Complement component C3 proactivator IVD, control	Нэмэлт бүрэлдэхүүн хэсэг C3 идэвхжүүлэгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of complement cascade component C3 proactivator in a clinical specimen.	B

9862	58364	Complement component C3 proactivator IVD, reagent	Нэмэлт бүрэлдэхүүн хэсэг C3 идэвхжүүлэгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of complement cascade component C3 proactivator in a clinical specimen.	B
9863	58367	Total cortisol IVD, kit, radioimmunoassay	Нийт кортизолын IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total cortisol in a clinical specimen, using a radioimmunoassay method.	B
9864	58368	Estrone sulfate (oestrone sulfate) IVD, kit, radioimmunoassay	Эстрон сульфат (эстрон сульфат) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone sulfate (oestrone sulfate) in a clinical specimen, using a radioimmunoassay method.	B
9865	58369	Estrone sulfate (oestrone sulfate) IVD, kit, calibrator	Эстрон сульфат (эстрон сульфат) IVD, иж бүрдэл, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone sulfate (oestrone sulfate) in a clinical specimen.	B
9866	58370	Estrone sulfate (oestrone sulfate) IVD, kit, control	Эстрон сульфат (эстрон сульфат) IVD, иж бүрдэл, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone sulfate (oestrone sulfate) in a clinical specimen.	B
9867	58371	Estrone sulfate (oestrone sulfate) IVD, kit, enzyme immunoassay (EIA)	Эстрон сульфат (эстрон сульфат) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone sulfate (oestrone sulfate) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9868	58372	Estrone sulfate (oestrone sulfate) IVD, kit, reagent	Эстрон сульфат (эстрон сульфат) IVD, иж бүрдэл, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the estrogen (oestrogen) hormone estrone sulfate (oestrone sulfate) in a clinical specimen.	B
9869	58373	Estrone (oestrone) IVD, kit, radioimmunoassay	Эстрон (эстрон) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estrone (oestrone) in a clinical specimen, using a radioimmunoassay method.	B

9870	58374	Dehydroepiandrosterone sulfate (DHEAS) IVD, kit, radioimmunoassay	Дегидроэпиандростерон сульфат (DHEAS) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of dehydroepiandrosterone sulfate (DHEAS) in a clinical specimen, using a radioimmunoassay method.	B
9871	58375	Thymidine kinase IVD, kit, enzyme radiometry	Тимидин киназа IVD, иж бүрдэл, ферментийн радиометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of thymidine kinase in a clinical specimen, using an enzyme radiometry method. It is typically used as a prognostic marker to monitor the progression of haematological malignancies [e.g., non-Hodgkin lymphoma, chronic lymphocytic leukaemia (CLL)] and assess the response to treatment.	B
9872	58377	Total testosterone IVD, kit, radioimmunoassay	Нийт тестостероны IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total testosterone in a clinical specimen, using a radioimmunoassay method.	B
9873	58378	Total testosterone IVD, reagent	Нийт тестостероны IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total testosterone in a clinical specimen.	B
9874	58379	Total testosterone IVD, kit, enzyme immunoassay (EIA)	Нийт тестостероны IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total testosterone in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9875	58380	Total testosterone IVD, control	Нийт тестостероны IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total testosterone in a clinical specimen.	B
9876	58381	Total testosterone IVD, calibrator	Нийт тестостероны IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total testosterone in a clinical specimen.	B

9877	58395	C-reactive protein (CRP) IVD, kit, rapid ICT, clinical	С-реактив уураг (CRP) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of C-reactive protein (CRP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. CRP is a marker associated with bacterial infection and inflammatory conditions. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9878	58400	Androstenedione IVD, kit, radioimmunoassay	Андростендион IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of androstenedione in a clinical specimen, using a radioimmunoassay method.	B
9879	58403	Insulin-like growth factor I (IGF1) IVD, kit, radioimmunoassay	Инсулин шиг өсөлтийн хүчин зүйл I (IGF1) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor I (IGF1), also referred to as somatomedin C, in a clinical specimen, using a radioimmunoassay method.	B
9880	58404	Adrenocorticotropic hormone (ACTH) IVD, kit, radioimmunoassay	Адренокортикотроп даавар (ACTH) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the adrenocorticotropic hormone (ACTH) in a clinical specimen, using a radioimmunoassay method.	B
9881	58405	Cancer antigen 15-3 (CA15-3) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen using a radioimmunoassay method.	B
9882	58406	Cancer antigen 125 (CA125) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen using a radioimmunoassay method.	B

9883	58407	Cancer antigen 19-9 (CA19-9) IVD, kit, radioimmunoassay	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 19-9 (CA19-9) in a clinical specimen, using a radioimmunoassay method. CA19-9 is typically used as a marker commonly associated with gastrointestinal, pancreatic, bile duct and gallbladder cancer.	B
9884	58408	Insulin-like growth factor I (IGF1) IVD, kit, enzyme immunoassay (EIA)	Инсулин шиг өсөлтийн хүчин зүйл I (IGF1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor I (IGF1), also referred to as somatomedin C, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9885	58409	Insulin-like growth factor binding protein 3 (IGFBP-3) IVD, kit, enzyme immunoassay (EIA)	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбогч уураг 3 (IGFBP-3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 3 (IGFBP-3) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9886	58410	Anti-Mullerian hormone (AMH) IVD, reagent	Мюллерийн эсрэг даавар (AMH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of anti-Mullerian hormone (AMH) in a clinical specimen.	B
9887	58411	Anti-Mullerian hormone (AMH) IVD, control	Мюллерийн эсрэг даавар (AMH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of anti-Mullerian hormone (AMH) in a clinical specimen.	B
9888	58412	Anti-Mullerian hormone (AMH) IVD, calibrator	Мюллерийн эсрэг даавар (AMH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of anti-Mullerian hormone (AMH) in a clinical specimen.	B
9889	58413	Anti-Mullerian hormone (AMH) IVD, kit, enzyme immunoassay (EIA)	Мюллерийн эсрэг даавар (AMH) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of anti-Mullerian hormone (AMH) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9890	58424	Thyroid peroxidase antibody (anti-TPO/microsomal antibody) IVD, kit, radioimmunoassay	Бамбай булчирхайн пероксидазын эсрэгбие (anti-TPO/микросомын эсрэгбие) IVD, иж бүрдэл, радиоиммун шинжилгээний	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid peroxidase (anti-TPO, also known as anti-microsomal antibody] in a clinical specimen, using a radioimmunoassay method. It is typically used to aid in the diagnosis of chronic lymphocytic thyroiditis (also known as hashimoto thyroiditis).	B
9891	58433	Cancer antigen 15-3 (CA15-3) IVD, kit, fluorescent immunoassay	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen using a fluorescent immunoassay method.	B
9892	58435	Cancer antigen 125 (CA125) IVD, kit, fluorescent immunoassay	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen using a fluorescent immunoassay method.	B
9893	58441	Multiple glycoprotein hormone alpha-subunit IVD, kit, radioimmunoassay	Олон гликопротейн гормоны альфа дэд нэгж IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-subunits from multiple human glycoprotein hormones, including human chorionic gonadotropin (HCG), follicle stimulating hormone (FSH), luteinizing hormone (LH) and/or thyroid stimulating hormone (TSH) in a clinical specimen, using a radioimmunoassay method.	B
9894	58442	Multiple glycoprotein hormone alpha-subunit IVD, calibrator	Олон гликопротейн гормоны альфа дэд нэгж IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-subunits from multiple human glycoprotein hormones, including human chorionic gonadotropin (HCG), follicle stimulating hormone (FSH), luteinizing hormone (LH) and/or thyroid stimulating hormone (TSH) in a clinical specimen.	B
9895	58443	Multiple glycoprotein hormone alpha-subunit IVD, control	Олон гликопротейн гормоны альфа дэд нэгж IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-subunits from multiple human glycoprotein hormones, including human chorionic gonadotropin (HCG), follicle stimulating hormone (FSH), luteinizing hormone (LH) and/or thyroid stimulating hormone (TSH) in a clinical specimen.	B

9896	58444	Multiple glycoprotein hormone alpha-subunit IVD, reagent	Олон гликопротейн гормоны альфа дэд нэгж IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-subunits from multiple human glycoprotein hormones, including human chorionic gonadotropin (HCG), follicle stimulating hormone (FSH), luteinizing hormone (LH) and/or thyroid stimulating hormone (TSH) in a clinical specimen.	B
9897	58485	Insulin antibody IVD, kit, radioimmunoassay	Инсулины эсрэгбие IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to insulin in a clinical specimen, using a radioimmunoassay method.	B
9898	58719	Trisomy 21-risk hormone IVD, kit, fluorescent immunoassay	Trisomy 21-эрсдлийн даавар IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of multiple hormone levels in a clinical specimen using a fluorescent immunoassay method, in order to predict the risk of trisomy 21 (Down syndrome) as part of a first or second trimester screening assessment. Hormones assayed may include alpha-fetoprotein (AFP), human chorionic gonadotropin (HCG), pregnancy associated plasma protein A (PAPP-A), estriol and/or inhibin A.	B
9899	58728	Thyroglobulin antibody IVD, kit, chemiluminescent immunoassay	Тироглобулины эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroglobulin in a clinical specimen, using a chemiluminescent immunoassay method.	B
9900	58729	Thyroid peroxidase antibody (anti-TPO/microsomal antibody) IVD, kit, chemiluminescent immunoassay	Бамбай булчирхайн пероксидазын эсрэгбие (anti-TPO/микросомын эсрэгбие) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid peroxidase [anti-TPO, also known as anti-microsomal antibody] in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of chronic lymphocytic thyroiditis (also known as hashimoto thyroiditis).	B
9901	58730	Calcitonin IVD, kit, radioimmunoassay	Кальцитонин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of calcitonin in a clinical specimen, using a radioimmunoassay method.	B

9902	58731	Procalcitonin (PCT) IVD, kit, chemiluminescent immunoassay	Прокальцитонин (PCT) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procalcitonin (PCT) in a clinical specimen, using a chemiluminescent immunoassay method.	B
9903	58732	Osteocalcin IVD, kit, radioimmunoassay	Остеокальцин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of osteocalcin in a clinical specimen, using a radioimmunoassay method. It is typically used as a marker for osteoblastic activity to aid in the diagnosis and/or management of metabolic bone diseases (e.g., osteoporosis, Paget's disease).	B
9904	58758	Osteocalcin IVD, kit, fluorescent immunoassay	Остеокальцин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of osteocalcin in a clinical specimen, using a fluorescent immunoassay method. It is typically used as a marker for osteoblastic activity to aid in the diagnosis and/or management of metabolic bone diseases (e.g., osteoporosis, Paget's disease).	B
9905	58759	Neuron-specific enolase (NSE) IVD, kit, fluorescent immunoassay	Нейроны өвөрмөц энолаза (NSE) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neuron-specific enolase (NSE) in a clinical specimen, using a fluorescent immunoassay method.	B
9906	58764	Arginine vasopressin IVD, kit, fluorescent immunoassay	Аргинин вазопрессин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of arginine vasopressin in a clinical specimen, using a fluorescent immunoassay method.	B
9907	58765	Prolactin IVD, kit, fluorescent immunoassay	Prolactin IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prolactin in a clinical specimen, using a fluorescent immunoassay method.	B
9908	58767	Cytokeratin IVD, kit, fluorescent immunoassay	Cytokeratin IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple cytokeratin subtype(s) in a clinical specimen, using a fluorescent immunoassay method.	B

9909	58768	C-reactive protein (CRP) IVD, kit, fluorescent immunoassay	С-реактив ууpаг (CRP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen, using a fluorescent immunoassay method [includes high-sensitivity CRP (hsCRP) types]. CRP is a marker associated with bacterial infection, inflammatory conditions, and cardiovascular disease.	B
9910	58769	Ferritin IVD, kit, fluorescent immunoassay	Ферритин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ferritin in a clinical specimen, using a fluorescent immunoassay method.	B
9911	58787	Total human chorionic gonadotropin IVD, kit, fluorescent immunoassay	Хүний нийт chorionic gonadotropin IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen using a fluorescent immunoassay method. It is used to aid detection of pregnancy, or as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage) and/or trisomy 21 (Down syndrome).	B
9912	58788	Cancer antigen 19-9 (CA19-9) IVD, kit, fluorescent immunoassay	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 19-9 (CA19-9) in a clinical specimen, using a fluorescent immunoassay method. CA19-9 is typically used as a marker commonly associated with gastrointestinal, pancreatic, bile duct and gallbladder cancer.	B
9913	58790	Midregional pro-adrenomedullin (MR-proADM) IVD, kit, fluorescent immunoassay	Дунд бүсийн про-адреномедуллин (MR-proADM) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of midregional pro-adrenomedullin (MR-proADM) in a clinical specimen, using a fluorescent immunoassay method.	B
9914	58791	Midregional pro-adrenomedullin (MR-proADM) IVD, calibrator	Дунд бүсийн про-адреномедуллин (MR-proADM) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of midregional pro-adrenomedullin (MR-proADM) in a clinical specimen.	B

9915	58792	Midregional pro-adrenomedullin (MR-proADM) IVD, control	Дунд бүсийн про-адреномедуллин (MR-proADM) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of midregional pro-adrenomedullin (MR-proADM) in a clinical specimen.	B
9916	58797	Squamous cell carcinoma antigen IVD, kit, fluorescent immunoassay	Хавтгай эсийн хорт хавдрын эсрэгтөрөгч IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of squamous cell carcinoma antigen in a clinical specimen, using a fluorescent immunoassay method.	B
9917	58826	Protease IVD, kit, rapid ICT, clinical	Протеаз IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of protease in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
9918	58896	Adiponectin IVD, kit, enzyme immunoassay (EIA)	Адипонектин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of adiponectin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9919	58897	Cartilage oligomeric matrix protein (COMP) IVD, kit, enzyme immunoassay (EIA)	Мөгөөрсний олигомер матриц ууураг (COMP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of cartilage oligomeric matrix protein (COMP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9920	58898	Neutrophil elastase IVD, kit, enzyme immunoassay (EIA)	Нейтрофил эластаза IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neutrophil elastase, also known as PMN elastase, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9921	58899	Soluble transferrin receptor IVD, kit, enzyme immunoassay (EIA)	Уусдаг трансферрин рецептор IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of soluble transferrin receptor protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9922	58900	Surfactant protein D IVD, kit, enzyme immunoassay (EIA)	Гадаргуугийн идэвхит уураг D IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of surfactant protein D in a clinical specimen using an enzyme immunoassay (EIA) method.	B
9923	58901	Leptin receptor IVD, kit, enzyme immunoassay (EIA)	Лептин рецептор IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of leptin receptors in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9924	58902	Tumour necrosis factor receptor superfamily IVD, kit, enzyme immunoassay (EIA)	Хавдрын үхжилийн хүчин зүйлийн рецепторын дээд бүлгийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple members of the tumour necrosis factor receptor superfamily (e.g., GITR, TNFR1, 4-1BB) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9925	58913	Clara cell protein IVD, kit, enzyme immunoassay (EIA)	Клара эсийн уураг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of Clara cell protein, also known as Clara cell protein 10 (CC10), CC16, uteroglobin, urinary protein 1 and Clara cell secretory protein, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
9926	58914	Cystatin C IVD, kit, enzyme immunoassay (EIA)	Цистатин С IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cystatin C protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9927	58915	Alpha-2-HS-glycoprotein (AHSG)/fetuin-A IVD, kit, enzyme immunoassay (EIA)	Альфа-2-HS-гликопротейн (AHSG)/фетуин-А IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-2-HS-glycoprotein (AHSG), also referred to as fetuin-A, in a clinical specimen using an enzyme immunoassay (EIA) method.	B

9928	58916	Resistin/adipose tissue-specific secretory factor (ADSF) IVD, kit, enzyme immunoassay (EIA)	Резистин/өөх тосны эдийн өвөрмөц шүүрлийн хүчин зүйл (ADSF) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of resistin, also known as adipose tissue-specific secretory factor (ADSF), in a clinical specimen using an enzyme immunoassay (EIA) method.	B
9929	58942	Multiple form 25-hydroxy Vitamin D IVD, kit, enzyme immunoassay (EIA)	Олон хэлбэрийн 25-гидрокси витамин D IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple forms of 25-hydroxy Vitamin D in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9930	58945	Allergen-specific immunoglobulin G (IgG) antibody IVD, kit, enzyme immunoassay (EIA)	Харшлын өвөрмөц иммуноглобулин G (IgG) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to one or multiple specific allergen(s) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to screen for allergies associated with certain conditions (e.g., food intolerance).	B
9931	58946	Allergen-specific/total immunoglobulin E (IgE) antibody IVD, kit, enzyme immunoassay (EIA)	Харшлын өвөрмөц/нийт иммуноглобулин E (IgE) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) and total immunoglobulin E (IgE total) antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9932	58947	Allergen-specific/total immunoglobulin E (IgE) antibody IVD, control	Харшлын өвөрмөц/нийт иммуноглобулин E (IgE) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) and total immunoglobulin E (IgE total) antibodies in a clinical specimen.	B
9933	58948	Immunoglobulin G sub (IgG sub) IVD, kit, enzyme immunoassay (EIA)	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G sub es (IgG sub es) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9934	58960	Phenylalanine IVD, kit, fluorimetry	Фенилаланин IVD, иж бүрдэл, флюориметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of phenylalanine in a clinical specimen, using a fluorimetry method.	B
9935	58965	Tissue transglutaminase antibody IVD, kit, chemiluminescent immunoassay	Эдийн трансглютаминазын эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to tissue transglutaminase (anti-tTG) in a clinical specimen, using a chemiluminescent immunoassay method.	B
9936	59005	Minichromosome maintenance protein 5 (MCM5) IVD, kit, enzyme immunoassay (EIA)	Минихромосомын засвар үйлчилгээ уураг 5 (MCM5) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of minichromosome maintenance protein 5 (MCM5) in a clinical specimen, using an enzyme immunoassay method.	B
9937	59007	Anticardiolipin antibody IVD, kit, chemiluminescent immunoassay	Антикардиолипин эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to cardiolipin in a clinical specimen, using a chemiluminescent immunoassay method.	B
9938	59008	Myeloperoxidase anti-neutrophil cytoplasmic antibody (MPO-ANCA) IVD, kit, chemiluminescent immunoassay	Миелопероксидазын эсрэг нейтрофил цитоплазмын эсрэгбие (MPO-ANCA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to myeloperoxidase (MPO) in a clinical specimen, using a chemiluminescent immunoassay method.	B
9939	59017	Multiple steroid hormone IVD, kit, mass spectrometry	Олон стероид гормоны IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple steroid hormones in a clinical specimen, using a mass spectrometry method.	B
9940	59027	Docetaxel therapeutic drug monitoring IVD, calibrator	Доцетакселийн эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug docetaxel in a clinical specimen.	B

9941	59028	Docetaxel therapeutic drug monitoring IVD, control	Доцетакселийн эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug docetaxel in a clinical specimen.	B
9942	59029	Docetaxel therapeutic drug monitoring IVD, reagent	Доцетакселийн эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug docetaxel in a clinical specimen.	B
9943	59030	Docetaxel therapeutic drug monitoring IVD, kit, nephelometry/turbidimtery	Доцетакселийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр / булингар	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug docetaxel in a clinical specimen, using a nephelometry/turbidimetry method.	B
9944	59031	Paclitaxel therapeutic drug monitoring IVD, control	Паклитакселийн эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug paclitaxel in a clinical specimen.	B
9945	59032	Paclitaxel therapeutic drug monitoring IVD, calibrator	Паклитакселийн эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug paclitaxel in a clinical specimen.	B
9946	59033	Paclitaxel therapeutic drug monitoring IVD, reagent	Паклитакселийн эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug paclitaxel in a clinical specimen.	B
9947	59034	Paclitaxel therapeutic drug monitoring IVD, kit, nephelometry/turbidimtery	Паклитакселийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр / булингар	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug paclitaxel in a clinical specimen, using a nephelometry/turbidimetry method.	B
9948	59041	Transferrin/transferrin isoform IVD, kit, nephelometry/turbidimetry	Трансферрин/трансферрин изоформ IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen, using a nephelometry/turbidimetry method.	B

9949	59042	Myoglobin IVD, kit, nephelometry/turbidimetry	Миоглобин IVD, иж бүрдэл, нефелометр / турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of myoglobin in a clinical specimen, using a nephelometry/turbidimetry method.	B
9950	59050	2-ethylidine-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP) IVD, kit, enzyme immunoassay (EIA)	2-этилидин-1,5-диметил-3,3-дифенилпирролидин (EDDP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the methadone metabolite 2-ethylidine-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9951	59051	Acetaminophen IVD, kit, spectrophotometry	Ацетаминофен IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of acetaminophen in a clinical specimen, using a spectrophotometry method.	B
9952	59053	Valproic acid therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Вальпро хүчлийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug valproic acid in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9953	59056	Theophylline therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Теофиллин эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug theophylline in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9954	59057	Carbamazepine therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Карбамазепин эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug carbamazepine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9955	59065	Glomerular basement membrane antibody (Goodpasture antibody) IVD, kit, chemiluminescent immunoassay	Гломеруляр суурийн мембраны эсрэгбие (Сайн бэлчээрийн эсрэгбие) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to glomerular basement membrane (anti-GBM), also known as Goodpasture antibodies, in a clinical specimen using a chemiluminescent immunoassay method.	B
9956	59066	Proteinase 3 anti-neutrophil cytoplasmic antibody (PR3-ANCA) IVD, kit, chemiluminescent immunoassay	Протеиназа 3-н эсрэг нейтрофил цитоплазмын эсрэгбие (PR3-ANCA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to proteinase-3 (PR3) in a clinical specimen, using a chemiluminescent immunoassay method.	B
9957	59067	Jo-1 antibody IVD, kit, chemiluminescent immunoassay	Jo-1 эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Jo-1 antibodies in a clinical specimen, using a chemiluminescent immunoassay method.	B
9958	59071	Albumin IVD, kit, spectrophotometry	Альбумин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of albumin in a clinical specimen, using a spectrophotometry method. It is typically used for the detection of small amounts of albumin in urine as an indicator of a kidney disease known as moderately increased albuminuria or microalbuminuria.	B
9959	59072	Beta-hydroxybutyrate dehydrogenase IVD, kit, spectrophotometry	Бета-гидроксибутиратдегидрогеназа IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta-hydroxybutyrate dehydrogenase in a clinical specimen, using a spectrophotometry method.	B
9960	59074	Chromogen indicator IVD, kit, spectrophotometry	Хромогений үзүүлэлт IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or semi-quantitative indication of chromogens in a clinical specimen, using a spectrophotometry method. This test is typically used in the assessment of lipaemia, turbidity, icterus caused by bilirubin and/or haemolysis of red blood cells.	B

9961	59077	Drug/toxicology adulteration IVD, kit, spectrophotometry	Мансууруулах бодис / хор судлалын хуурамчаар үйлдэх IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for detection of the adulteration of a clinical specimen for drug and/or toxicology testing, using a spectrophotometry method.	B
9962	59083	Digoxin therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Дигоксин эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digoxin in a clinical specimen, using a nephelometry/turbidimetry method.	B
9963	59084	Digitoxin therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Дигитоксин эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digitoxin in a clinical specimen, using a nephelometry/turbidimetry method.	B
9964	59085	Microprotein IVD, kit, spectrophotometry	Микропротейн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total microprotein in a clinical specimen, using a spectrophotometry method.	B
9965	59087	Cardiac risk assessment IVD, kit, chemiluminescent immunoassay	Зүрхний эрсдэлийн үнэлгээ IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents, software and other associated materials intended to be used together in the assessment of risk for having a cardiovascular event such as heart attack, ischemic stroke, unstable angina and/or coronary revascularization. This system uses an interpretive application software program that typically combines patient demographics and the results of the qualitative and/or quantitative detection of one or multiple lipoproteins, lipids, proteins and/or cell markers in a clinical specimen, measured using a chemiluminescent assay.	B
9966	59089	T-cell receptor excision circle (TREC) IVD, kit, nucleic acid technique (NAT)	Т-эсийн рецепторыг хасах тойрог (TREC) IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of T-cell receptor excision circles, or circular remnants of deoxyribonucleic acid (DNA) formed during normal T-cell development, in a clinical specimen using a nucleic acid technique (NAT).	B

9967	59090	Glycated haemoglobin (HbA1c) IVD, kit, nephelometry/turbidimetry	Гликатжуулсан гемоглобин (HbA1c) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated haemoglobin (HbA1c) in a clinical specimen, using a nephelometry/turbidimetry method.	B
9968	59123	Inorganic phosphate (PO43-) IVD, kit, spectrophotometry	Органик бус фосфат (PO43-) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of inorganic phosphate (PO43-) [phosphorus] in a clinical specimen using a spectrophotometry method.	B
9969	59125	Complement factor H antibody IVD, kit, enzyme immunoassay (EIA)	Комплемент хүчин зүйл H эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to complement factor H in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9970	59200	Neonatal thyroxine (neonatal T4) IVD, reagent	Нярайн тироксин (нярайн T4) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of neonatal thyroxine (neonatal T4) in a clinical specimen.	B
9971	59216	Neonatal thyroxine (neonatal T4) IVD, calibrator	Нярайн тироксин (нярайн T4) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of neonatal thyroxine (neonatal T4) in a clinical specimen.	B
9972	59217	Neonatal thyroxine (neonatal T4) IVD, control	Нярайн тироксин (нярайн T4) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of neonatal thyroxine (neonatal T4) in a clinical specimen.	B
9973	59218	Neonatal thyroxine (neonatal T4) IVD, kit, chemiluminescent immunoassay	Нярайн тироксин (нярайн T4) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal thyroxine (neonatal T4) in a clinical specimen, using a chemiluminescent immunoassay method.	B
9974	59219	Neonatal thyroxine (neonatal T4) IVD, kit, enzyme immunoassay (EIA)	Нярайн тироксин (нярайн T4) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal thyroxine (neonatal T4) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

9975	59220	Neonatal thyroxine (neonatal T4) IVD, kit, radioimmunoassay	Нярайн тироксин (нярайн T4) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal thyroxine (neonatal T4) in a clinical specimen, using a radioimmunoassay method.	B
9976	59221	Neonatal thyroid stimulating hormone (neonatal TSH) IVD, kit, fluorescent immunoassay	Нярайн бамбай булчирхайг өдөөдөг даавар (нярайн TSH) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal thyroid stimulating hormone (neonatal TSH) in a clinical specimen, using a fluorescent immunoassay method.	B
9977	59222	Neonatal thyroxine (neonatal T4) IVD, kit, fluorescent immunoassay	Нярайн тироксин (нярайн T4) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal thyroxine (neonatal T4) in a clinical specimen, using a fluorescent immunoassay method.	B
9978	59236	Myeloperoxidase (MPO) IVD, kit, enzyme immunoassay	Миелопероксидаза (MPO) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of myeloperoxidase (MPO) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9979	59238	Ion selective electrode (ISE) reference solution IVD, reagent	Ион сонгомол электродын (ISE) лавлагаа уусмал IVD, урвалж	A substance or reactant intended to be used together with a reference electrode to perform a specific function in an assay that is used for the quantitative measurement of one or multiple electrolytes in a clinical specimen.	B
9980	59239	Calcium (Ca2+) electrode IVD	Кальцийн (Ca2+) электрод IVD	An electrochemical sensor intended to be used to selectively measure electrical potential against a reference electrode to determine the concentration of calcium (Ca2+) ions in a clinical specimen.	B
9981	59240	Chloride (Cl-) electrode IVD	Хлорид (Cl-) электрод IVD	An electrochemical sensor intended to be used to selectively measure electrical potential against a reference electrode to determine the concentration of chloride (Cl-) ions in a clinical specimen.	B
9982	59241	Reference electrode IVD	Лавлагаа электрод IVD	An electrochemical sensor intended to be used as a known reference for electrical potential in an assay that is used for the quantitative measurement of one or multiple electrolytes in a clinical specimen.	B
9983	59242	Hydrogen (H+)/pH IVD, kit, ion-selective electrode (ISE)	Устөрөгч (H+)/pH IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of hydrogen ions, or pH in a clinical specimen, using an ion-selective electrode (ISE) method.	B

9984	59243	Hydrogen (H+)/pH electrode IVD	Устөрөгч (H+)/pH электрод IVD	An electrochemical sensor, also referred to as a calomel electrode, intended to be used to selectively measure electrical potential across a permeable membrane to determine the pH, or the concentration of hydrogen (H+) ions in a clinical specimen.	B
9985	59244	Hydrogen (H+)/pH IVD, calibrator	Устөрөгч (H+)/pH IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of hydrogen ions, or pH in a clinical specimen.	B
9986	59245	Hydrogen (H+)/pH IVD, control	Устөрөгч (H+)/pH IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of hydrogen ions, or pH in a clinical specimen.	B
9987	59246	Hydrogen (H+)/pH IVD, reagent	Устөрөгч (H+)/pH IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of hydrogen ions, or pH in a clinical specimen.	B
9988	59247	Magnesium (Mg2+) electrode IVD	Магнийн (Mg2+) электрод IVD	An electrochemical sensor intended to be used to selectively measure electrical potential against a reference electrode to determine the concentration of magnesium (Mg2+) ions in a clinical specimen.	B
9989	59248	Potassium (K+) electrode IVD	Калийн (K+) электрод IVD	An electrochemical sensor intended to be used to selectively measure electrical potential against a reference electrode to determine the concentration of potassium (K+) ions in a clinical specimen.	B
9990	59249	Sodium (Na+) electrode IVD	Натрийн (Na+) электрод IVD	An electrochemical sensor intended to be used to selectively measure electrical potential against a reference electrode to determine the concentration of sodium (Na+) ions in a clinical specimen.	B
9991	59250	Biotinidase IVD, kit, enzyme fluorescence	Биотинидазын IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme biotinidase in a clinical specimen, using an enzyme fluorescence method.	B
9992	59372	Total galactose IVD, kit, enzyme fluorescence	Нийт галактозын IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total galactose (galactose and galactose-1-phosphate) in a clinical specimen, using an enzyme fluorescent method.	B

9993	59373	Galactose IVD, kit, enzyme fluorescence	Галактоз IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the quantitative measurement of galactose in a clinical specimen, using an enzyme fluorescence method.	B
9994	59374	Total galactose IVD, calibrator	Нийт галактозын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total galactose (galactose and galactose-1-phosphate) in a clinical specimen.	B
9995	59375	Total galactose IVD, control	Нийт галактозын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total galactose (galactose and galactose-1-phosphate) in a clinical specimen.	B
9996	59376	Total galactose IVD, kit, spectrophotometry	Нийт галактозын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total galactose (galactose and galactose-1-phosphate) in a clinical specimen, using a spectrophotometry method.	B
9997	59377	Total galactose IVD, reagent	Нийт галактозын IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total galactose (galactose and galactose-1-phosphate) in a clinical specimen.	B
9998	59379	Mannose binding lectin (MBL) IVD, kit, enzyme immunoassay (EIA)	Манноз холбогч лектин (MBL) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mannose binding lectin (MBL), also referred to as mannan binding lectin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
9999	59380	Mannose binding lectin (MBL) IVD, calibrator	Манноз холбогч лектин (MBL) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of mannose binding lectin (MBL), also referred to as mannan binding lectin in a clinical specimen.	B
10000	59381	Mannose binding lectin (MBL) IVD, control	Маннозыг холбогч лектин (MBL) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of mannose binding lectin (MBL), also referred to as mannan binding lectin in a clinical specimen.	B

10001	59382	Mannose binding lectin (MBL) IVD, reagent	Манноз холбогч лектин (MBL) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of mannose binding lectin (MBL), also referred to as mannan binding lectin in a clinical specimen.	B
10002	59744	SSA/Ro antibody (Sjogren's antibody) IVD, kit, chemiluminescent immunoassay	SSA/Ro эсрэгбие (Sjogren-ийн эсрэгбие) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-SSA or anti-Ro antibodies (Sjogren's antibodies) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10003	59745	Centromere antibody IVD, kit, chemiluminescent immunoassay	Центромер эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anticentromere antibodies in a clinical specimen, using a chemiluminescent immunoassay method.	B
10004	59746	Smith antibody (anti-Sm) IVD, kit, chemiluminescent immunoassay	Смитийн эсрэгбие (anti-Sm) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Smith (anti-Sm) antibodies in a clinical specimen, using a chemiluminescent immunoassay method.	B
10005	59747	Scleroderma-70 antibody (anti-Scl-70) IVD, kit, chemiluminescent immunoassay	Склеродерма-70 эсрэгбие (эсрэг Scl-70) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to scleroderma-70 (anti-Scl-70) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10006	59748	Multiple extractable nuclear antigen antibody (anti-ENA) screening IVD, kit, chemiluminescent immunoassay	Олон задлах боломжтой цөмийн эсрэгтөрөгчийн эсрэгбие (анти-ENA) скрининг IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple types of antibodies to extractable nuclear antigens (anti-ENA) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10007	59857	U1-RNP antibody IVD, kit, chemiluminescent immunoassay	U1-RNP эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to U1-RNP antigen (anti-U1-RNP) in a clinical specimen, using a chemiluminescent immunoassay method.	B

10008	59888	Sm/RNP antibody IVD, kit, chemiluminescent immunoassay	Sm/RNP эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to Sm/RNP antigen complex (anti-Sm/RNP) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10009	60037	Chloride (Cl-) IVD, kit, spectrophotometry	Хлорид (Cl-) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of chloride (Cl-) in a clinical specimen, using a spectrophotometry method.	B
10010	60192	Reverse transcriptase (RT) IVD, kit, enzyme immunoassay (EIA)	Урвуу транскриптаза (RT) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative measurement of reverse transcriptase enzyme as an indicator of retroviral activity in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10011	60193	Reverse transcriptase (RT) IVD, calibrator	Урвуу транскриптаза (RT) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative measurement of reverse transcriptase enzyme as an indicator of retroviral activity in a clinical specimen.	B
10012	60194	Reverse transcriptase (RT) IVD, control	Урвуу транскриптаза (RT) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative measurement of reverse transcriptase enzyme as an indicator of retroviral activity in a clinical specimen.	B
10013	60195	Reverse transcriptase (RT) IVD, reagent	Урвуу транскриптаза (RT) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative measurement of reverse transcriptase enzyme as an indicator of retroviral activity in a clinical specimen.	B
10014	60271	Galactose-1-phosphate uridyl transferase IVD, kit, enzyme fluorescence	Галактоз-1-фосфат уридил трансфераза IVD, иж бүрдэл, флюресцент фермент	A collection of reagents and other associated materials intended to be used for the quantitative measurement of galactose-1-phosphate uridyl transferase (G1PUT), also known as galactose transferase (GALT) enzyme, in a clinical specimen, using an enzyme fluorescence method.	B
10015	60312	Free oxygen radical IVD, kit, free radical assay	Чөлөөт хүчилтөрөгчийн радикал IVD, иж бүрдэл, чөлөөт радикалын шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free oxygen radicals to determine the oxidative status of a clinical specimen, using a free radical assay.	B

10016	60313	Free oxygen radical IVD, calibrator	Чөлөөт хүчилтөрөгчийн радикал IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of free oxygen radicals in a clinical specimen.	B
10017	60314	Free oxygen radical IVD, control	Чөлөөт хүчилтөрөгчийн радикал IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of free oxygen radicals in a clinical specimen.	B
10018	60315	Free oxygen radical IVD, reagent	Чөлөөт хүчилтөрөгчийн радикал IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of free oxygen radicals in a clinical specimen.	B
10019	60316	Antioxidant capacity IVD, calibrator	Антиоксидант хүчин чадал IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used to determine the antioxidative capacity of a clinical specimen to neutralize free radicals.	B
10020	60317	Antioxidant capacity IVD, control	Антиоксидант хүчин чадал IVD, хяналт	A material which is used to verify the performance of an assay intended to be used to determine the antioxidative capacity of a clinical specimen to neutralize free radicals.	B
10021	60318	Antioxidant capacity IVD, kit, free radical assay	Антиоксидант хүчин чадал IVD, иж бүрдэл, чөлөөт радикалын шинжилгээ	A collection of reagents and other associated materials intended to be used to determine the antioxidative capacity of a clinical specimen to neutralize free radicals, using a free radical assay.	B
10022	60319	Antioxidant capacity IVD, reagent	Антиоксидант хүчин чадал IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used to determine the antioxidative capacity of a clinical specimen to neutralize free radicals.	B
10023	60348	Allergen-specific immunoglobulin E (IgE) antibody IVD, kit, fluorescent immunoassay	Харшил үүсгэгчийн өвөрмөц иммуноглобулин E (IgE) эсрэгбие IVD, иж бүрдэл, флюресцент иммунологийн шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to screen for allergies associated with certain conditions (e.g., food intolerance).	B

10024	60380	Allergen-specific/total immunoglobulin E (IgE) antibody IVD, kit, fluorescent immunoassay	Харшлын өвөрмөц/нийт иммуноглобулин Е (IgE) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) and total immunoglobulin E (IgE total) antibodies in a clinical specimen, using a fluorescent immunoassay method.	B
10025	60440	Newborn metabolic screen/congenital disorder IVD, calibrator	Нярайн бодисын солилцооны дэлгэц / төрөлхийн эмгэг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used in screening a clinical specimen for one or more congenital or metabolic disorders of the newborn. The test typically utilizes whole blood neonate specimens dried on filter paper, and the range of analytes detected may include neonatal thyroxine (neonatal T4), neonatal thyroid stimulating hormone (neonatal TSH), 17-hydroxyprogesterone, immunoreactive trypsinogen, various enzymes and/or amino acids, as indicators of congenital hypothyroidism, adrenal hyperplasia, cystic fibrosis, or other metabolic disorders.	B
10026	60441	Newborn metabolic screen/congenital disorder IVD, control	Нярайн бодисын солилцооны дэлгэц / төрөлхийн эмгэг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used in screening a clinical specimen for one or more congenital or metabolic disorders of the newborn. The test typically utilizes whole blood neonate specimens dried on filter paper, and the range of analytes detected may include neonatal thyroxine (neonatal T4), neonatal thyroid stimulating hormone (neonatal TSH), 17-hydroxyprogesterone, immunoreactive trypsinogen, various enzymes and/or amino acids, as indicators of congenital hypothyroidism, adrenal hyperplasia, cystic fibrosis, or other metabolic disorders.	B

10027	60442	Newborn metabolic screen/congenital disorder IVD, reagent	Нярайн бодисын солилцооны дэлгэц / төрөлхийн эмгэг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay intended to be used in screening a clinical specimen for one or more congenital or metabolic disorders of the newborn. The test typically utilizes whole blood neonate specimens dried on filter paper, and the range of analytes detected may include neonatal thyroxine (neonatal T4), neonatal thyroid stimulating hormone (neonatal TSH), 17-hydroxyprogesterone, immunoreactive trypsinogen, various enzymes and/or amino acids, as indicators of congenital hypothyroidism, adrenal hyperplasia, cystic fibrosis, or other metabolic disorders.	B
10028	60444	Newborn metabolic screen/congenital disorder IVD, kit, spectrophotometry	Нярайн бодисын солилцооны дэлгэц / төрөлхийн эмгэг IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening of a clinical specimen for one or more congenital or metabolic disorders of the newborn, using a spectrophotometry method. It typically utilizes whole-blood neonate specimens dried on filter paper, and the analytes detected may include neonatal thyroxine (neonatal T4), neonatal thyroid stimulating hormone (neonatal TSH), 17-hydroxyprogesterone, immunoreactive trypsinogen, and various enzymes and/or amino acids, as indicators of congenital hypothyroidism, adrenal hyperplasia, cystic fibrosis, lysosomal storage disorders (LSDs), or other metabolic disorders.	B
10029	60452	Multiple immunosuppressant therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Олон төрлийн дархлаа дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple immunosuppressant drugs which may include cyclosporin A (or cyclosporine), tacrolimus, sirolimus and/or everolimus in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10030	60453	Multiple immunosuppressant therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Олон тооны дархлаа дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple immunosuppressant drugs which may include cyclosporin A (or cyclosporine), tacrolimus, sirolimus and/or everolimus in a clinical specimen, using a fluorescent immunoassay method.	B
10031	60454	Multiple immunosuppressant therapeutic drug monitoring IVD, kit, liquid chromatography	Олон тооны дархлаа дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple immunosuppressant drugs which may include cyclosporin A (or cyclosporine), tacrolimus, sirolimus and/or everolimus in a clinical specimen, using a liquid chromatography method.	B
10032	60455	Multiple immunosuppressant therapeutic drug monitoring IVD, calibrator	Олон тооны дархлаа дарангуйлагч эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple immunosuppressant drugs which may include cyclosporin A (or cyclosporine), tacrolimus, sirolimus and/or everolimus, in a clinical specimen.	B
10033	60456	Multiple immunosuppressant therapeutic drug monitoring IVD, control	Олон тооны дархлаа дарангуйлах эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple immunosuppressant drugs which may include cyclosporin A (or cyclosporine), tacrolimus, sirolimus and/or everolimus, in a clinical specimen.	B
10034	60457	Multiple immunosuppressant therapeutic drug monitoring IVD, reagent	Олон тооны дархлаа дарангуйлагч эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of multiple immunosuppressant drugs which may include cyclosporin A (or cyclosporine), tacrolimus, sirolimus and/or everolimus, in a clinical specimen.	B

10035	60471	Microalbumin IVD, kit, rapid ICT, clinical	Микроальбумин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of microalbumin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to detect small amounts of albumin in the urine, moderately increased albuminuria or microalbuminuria, which indicate kidney disease. It is not intended to be used for self-testing.	B
10036	60484	Multiple vitamin IVD, kit, liquid chromatography	Олон тооны витамин IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple vitamins in a clinical specimen, using a liquid chromatography method.	B
10037	60496	Beta-2-glycoprotein I antibody IVD, kit, chemiluminescent immunoassay	Бета-2-гликопротейн I эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to beta-2-glycoprotein I in a clinical specimen, using a chemiluminescent immunoassay method.	B
10038	60532	Platelet factor 4-heparin complex antibody IVD, kit, chemiluminescent immunoassay	Тромбоцит хүчин зүйл 4-гепарины цогцолбор эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of antibodies to platelet factor 4-heparin complex in a clinical specimen, using a chemiluminescent immunoassay method.	B
10039	60533	Platelet factor 4-heparin complex antibody IVD, calibrator	Тромбоцит хүчин зүйл 4-гепарины цогцолбор эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of antibodies to platelet factor 4-heparin complex in a clinical specimen.	B
10040	60534	Platelet factor 4-heparin complex antibody IVD, control	Тромбоцит хүчин зүйл 4-гепарины цогцолбор эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of antibodies to platelet factor 4-heparin complex in a clinical specimen.	B
10041	60535	Platelet factor 4-heparin complex antibody IVD, kit, enzyme immunoassay	Тромбоцит хүчин зүйл 4-гепарины иж бүрдэл эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of antibodies to platelet factor 4-heparin complex in a clinical specimen, using an enzyme immunoassay method.	B

10042	60536	Platelet factor 4-heparin complex antibody IVD, reagent	Тромбоцит хүчин зүйл 4-гепарины цогцолбор эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of antibodies to platelet factor 4-heparin complex in a clinical specimen.	B
10043	60541	Phosphatidylserine/prothrombin complex antibody IVD, kit, enzyme immunoassay (EIA)	Фосфатидилсерин/протромбины нийлмэл эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple es of antibodies to phosphatidylserine/prothrombin complex (PS/PT) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10044	60545	Para-aminobenzoic acid IVD, kit, radioimmunoassay	Пара-аминобензойн хүчил IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of para-aminobenzoic acid in a clinical specimen, using a radioimmunoassay method.	B
10045	60546	Para-aminobenzoic acid IVD, kit, enzyme immunoassay (EIA)	Пара-аминобензойн хүчил IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of para-aminobenzoic acid in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10046	60547	Para-aminobenzoic acid IVD, calibrator	Пара-аминобензойн хүчил IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of para-aminobenzoic acid in a clinical specimen.	B
10047	60548	Para-aminobenzoic acid IVD, control	Пара-аминобензойн хүчил IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or detection measurement of para-aminobenzoic acid in a clinical specimen.	B
10048	60549	Para-aminobenzoic acid IVD, reagent	Пара-аминобензойн хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of para-aminobenzoic acid in a clinical specimen.	B
10049	60550	Para-aminohippuric acid IVD, kit, enzyme immunoassay (EIA)	Пара-аминогиппурын хүчил IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of para-aminohippuric acid in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10050	60551	Para-aminohippuric acid IVD, calibrator	Пара-аминохиппурын хүчил IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of para-aminohippuric acid in a clinical specimen.	B
10051	60552	Para-aminohippuric acid IVD, control	Пара-аминохиппурын хүчил IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of para-aminohippuric acid in a clinical specimen.	B
10052	60553	Para-aminohippuric acid IVD, reagent	Пара-аминохиппурын хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of para-aminohippuric acid in a clinical specimen.	B
10053	60554	Sialylated carbohydrate antigen KL-6 IVD, kit, enzyme immunoassay (EIA)	Сиалилжуулсан нүүрсустөрөгчийн эсрэгтөрөгч KL-6 IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of sialylated carbohydrate antigen KL-6 in a clinical specimen, using an enzyme immunoassay method.	B
10054	60555	Sialylated carbohydrate antigen KL-6 IVD, calibrator	Сиалилжуулсан нүүрсустөрөгчийн эсрэгтөрөгч KL-6 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of sialylated carbohydrate antigen KL-6 in a clinical specimen.	B
10055	60556	Sialylated carbohydrate antigen KL-6 IVD, control	Сиалилжуулсан нүүрсустөрөгчийн эсрэгтөрөгч KL-6 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of sialylated carbohydrate antigen KL-6 in a clinical specimen.	B
10056	60557	Sialylated carbohydrate antigen KL-6 IVD, reagent	Сиалилжуулсан нүүрсусны эсрэгтөрөгч KL-6 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of sialylated carbohydrate antigen KL-6 in a clinical specimen.	B
10057	60558	Deoxythymidine kinase IVD, kit, enzyme immunoassay (EIA)	Дезокситимидин киназа IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of deoxythymidine kinase in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10058	60559	Deoxythymidine kinase IVD, calibrator	Дезокситимидин киназа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of deoxythymidine kinase in a clinical specimen.	B
10059	60560	Deoxythymidine kinase IVD, control	Дезокситимидин киназа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of deoxythymidine kinase in a clinical specimen.	B
10060	60561	Deoxythymidine kinase IVD, reagent	Дезокситимидин киназа IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of deoxythymidine kinase in a clinical specimen.	B
10061	60562	Matrix metalloproteinase-9 (MMP-9) IVD, kit, enzyme immunoassay (EIA)	Матриц металлопротейназа-9 (MMP-9) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-9 (MMP-9) in a clinical specimen, using a enzyme immunoassay (EIA) method.	B
10062	60563	Matrix metalloproteinase-9 (MMP-9) IVD, kit, chemiluminescent immunoassay	Матриц металлопротейназа-9 (MMP-9) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-9 (MMP-9) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10063	60564	Matrix metalloproteinase-3 (MMP-3) IVD, kit, chemiluminescent immunoassay	Матриц металлопротейназа-3 (MMP-3) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-3 (MMP-3) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10064	60565	Matrix metalloproteinase-3 (MMP-3) IVD, kit, enzyme immunoassay (EIA)	Матриц металлопротейназа-3 (MMP-3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-3 (MMP-3) in a clinical specimen, using a enzyme immunoassay (EIA) method.	B

10065	60566	Matrix metalloproteinase-3 (MMP-3) IVD, kit, enzyme immunohistochemistry	Матриц металлопротейназа-3 (MMP-3) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-3 (MMP-3) in a clinical specimen, using an enzyme immunohistochemistry method.	B
10066	60567	Matrix metalloproteinase-3 (MMP-3) IVD, calibrator	Матриц металлопротейназа-3 (MMP-3) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-3 (MMP-3) in a clinical specimen.	B
10067	60568	Matrix metalloproteinase-3 (MMP-3) IVD, control	Матриц металлопротейназа-3 (MMP-3) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-3 (MMP-3) in a clinical specimen.	B
10068	60569	Matrix metalloproteinase-3 (MMP-3) IVD, reagent	Матриц металлопротейназа-3 (MMP-3) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of matrix metalloproteinase-3 (MMP-3) in a clinical specimen.	B
10069	60570	Matrix metalloproteinase-3 (MMP-3) IVD, antibody	Матриц металлопротейназа-3 (MMP-3) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of matrix metalloproteinase-3 (MMP-3) in a clinical specimen.	B
10070	60571	Nuclear matrix protein 22 IVD, kit, enzyme immunoassay (EIA)	Цөмийн матриц ууураг 22 IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of nuclear matrix protein 22 (NMP22) [also known as nuclear mitotic apparatus protein 1] in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of urological conditions (e.g., bladder cancer, prostate cancer).	B

10071	60572	Nuclear matrix protein 22 IVD, kit, rapid ICT, clinical	Цөмийн матрицын уураг 22 IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of nuclear matrix protein 22 (NMP22) [also known as nuclear mitotic apparatus protein 1] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses typically to aid in the diagnosis of urological conditions (e.g., bladder cancer, prostate cancer). It is not intended to be used for self-testing.	B
10072	60573	Nuclear matrix protein 22 IVD, calibrator	Цөмийн матриц уураг 22 IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of nuclear matrix protein 22 in a clinical specimen.	B
10073	60574	Nuclear matrix protein 22 IVD, control	Цөмийн матриц уураг 22 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of nuclear matrix protein 22 in a clinical specimen.	B
10074	60575	Nuclear matrix protein 22 IVD, reagent	Цөмийн матриц уураг 22 IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of nuclear matrix protein 22 in a clinical specimen.	B
10075	60576	Histamine antibody IVD, kit, enzyme immunoassay (EIA)	Гистамин эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to histamine in a clinical specimen, using a enzyme immunoassay (EIA) method.	B
10076	60577	Histamine antibody IVD, reagent	Гистамин эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to histamine in a clinical specimen.	B

10077	60581	Chloral hydrate therapeutic drug monitoring IVD, kit, liquid chromatography	Хлорын гидрат эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chloral hydrate in a clinical specimen, using a liquid chromatography method.	B
10078	60582	Chloral hydrate therapeutic drug monitoring IVD, kit, fluorescent immunoassay	Хлорын гидрат эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chloral hydrate in a clinical specimen, using a fluorescent immunoassay method.	B
10079	60583	Chloral hydrate therapeutic drug monitoring IVD, calibrator	Хлорал гидрат эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chloral hydrate in a clinical specimen.	B
10080	60584	Chloral hydrate therapeutic drug monitoring IVD, control	Хлорал гидрат эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chloral hydrate in a clinical specimen.	B
10081	60585	Chloral hydrate therapeutic drug monitoring IVD, reagent	Хлорал гидрат эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug chloral hydrate in a clinical specimen.	B
10082	60586	Polyamine IVD, kit, enzyme immunoassay (EIA)	Полиамин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of polyamine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10083	60587	Polyamine IVD, kit, liquid chromatography	Полиамин IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of polyamine in a clinical specimen, using a liquid chromatography method.	B
10084	60588	Polyamine IVD, calibrator	Полиамин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of polyamine in a clinical specimen.	B

10085	60589	Polyamine IVD, control	Полиамин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of polyamine in a clinical specimen.	B
10086	60590	Polyamine IVD, reagent	Полиамин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of polyamine in a clinical specimen.	B
10087	60602	Thyroid stimulating hormone receptor (TSHR) antibody IVD, kit, fluorescent immunoassay	Бамбай булчирхайн өдөөгч дааврын рецептор (TSHR) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid stimulating hormone receptor (TSHR), also known as thyrotropin receptor, in a clinical specimen, using a fluorescent immunoassay method. It is used in the diagnosis of autoimmune thyroid disorders such as hyperthyroidism in Graves' disease.	B
10088	60603	Chromogranin A IVD, kit, fluorescent immunoassay	Хромогранин A IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of chromogranin A in a clinical specimen, using a fluorescent immunoassay method.	B
10089	60606	HVA/VMA/5HIAA IVD, kit, liquid chromatography	HVA/VMA/5HIAA IVD, иж бүрдэл, шингэний хроматограф	A collection of reagents and other associated materials to be used for the quantitative measurement of homovanillic acid (HVA), vanillylmandelic acid (VMA) and 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen, using a liquid chromatography method.	B
10090	60610	HVA/VMA/5HIAA IVD, calibrator	HVA/VMA/5HIAA IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of homovanillic acid (HVA), vanillylmandelic acid (VMA) and 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen.	B
10091	60611	HVA/VMA/5HIAA IVD, control	HVA/VMA/5HIAA IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of homovanillic acid (HVA), vanillylmandelic acid (VMA) and 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen.	B
10092	60612	HVA/VMA/5HIAA IVD, reagent	HVA/VMA/5HIAA IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qquantitative measurement of homovanillic acid (HVA), vanillylmandelic acid (VMA) and 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen.	B

10093	60613	Multiple biogenic amine neurotransmitter IVD, calibrator	Олон биоген амин нейротрансмиттер IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple biogenic amine neurotransmitters [e.g., catecholamines (dopamine, norepinephrine, epinephrine), histamine, serotonin] and/or multiple biogenic amine neurotransmitter intermediate metabolites (e.g., metanephrine, normetanephrine, 3-methoxytyramine) in a clinical specimen.	B
10094	60617	Multiple biogenic amine neurotransmitter IVD, control	Олон биоген амин нейротрансмиттер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple biogenic amine neurotransmitters [e.g., catecholamines (dopamine, norepinephrine, epinephrine), histamine, serotonin] and/or multiple biogenic amine neurotransmitter intermediate metabolites (e.g., metanephrine, normetanephrine, 3-methoxytyramine) in a clinical specimen.	B
10095	60639	Multiple acute kidney injury (AKI) marker IVD, kit, fluorescent immunoassay	Бөөрний цочмог гэмтэл (AKI) маркер IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with acute kidney injury (AKI) in a clinical specimen, using a fluorescent immunoassay method. The range of analytes detected may include (but is not limited to) insulin-like growth factor-binding protein 7 (IGFBP-7), neutrophil gelatinase-associated lipocalin (NGAL), tissue-inhibitor of metalloproteinase-2 (TIMP-2), cystatin C, kidney injury molecule-1 (Kim-1) and/or L-type fatty acid–binding protein (L-FABP).	B
10096	60640	Multiple acute kidney injury (AKI) marker IVD, control	Бөөрний цочмог гэмтэл (AKI) маркер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with acute kidney injury (AKI) in a clinical specimen. The range of analytes detected may include (but is not limited to) insulin-like growth factor-binding protein 7 (IGFBP-7), neutrophil gelatinase-associated lipocalin (NGAL), tissue-inhibitor of metalloproteinase-2 (TIMP-2), cystatin C, kidney injury molecule-1 (Kim-1) and/or L-type fatty acid–binding protein (L-FABP).	B

10097	60645	C-terminal pro-arginine vasopressin (CT-proAVP)/Copeptin IVD, kit, chemiluminescent immunoassay	С-терминал про-аргинин вазопрессин (CT-proAVP)/Копептин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-terminal pro-arginine vasopressin (CT-proAVP), also referred to as copeptin, in a clinical specimen using a chemiluminescent immunoassay method.	B
10098	60646	C-terminal pro-arginine vasopressin (CT-proAVP)/Copeptin IVD, calibrator	С-терминал про-аргинин вазопрессин (CT-proAVP)/Копептин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be for the qualitative and/or quantitative detection of C-terminal pro-arginine vasopressin (CT-proAVP), also referred to as copeptin, in a clinical specimen.	B
10099	60647	C-terminal pro-arginine vasopressin (CT-proAVP)/Copeptin IVD, control	С-терминал про-аргинин вазопрессин (CT-proAVP)/Копептин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of C-terminal pro-arginine vasopressin (CT-proAVP), also referred to as copeptin, in a clinical specimen.	B
10100	60648	C-terminal pro-arginine vasopressin (CT-proAVP)/Copeptin IVD, reagent	С-терминал про-аргинин вазопрессин (CT-proAVP)/Копептин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of C-terminal pro-arginine vasopressin (CT-proAVP), also referred to as copeptin, in a clinical specimen.	B
10101	60651	Multiple acute kidney injury (AKI) marker IVD, calibrator	Бөөрний цочмог гэмтэл (AKI) маркер IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with acute kidney injury (AKI) in a clinical specimen. The range of analytes detected may include (but is not limited to) insulin-like growth factor-binding protein 7 (IGFBP-7), neutrophil gelatinase-associated lipocalin (NGAL), tissue-inhibitor of metalloproteinase-2 (TIMP-2), cystatin C, kidney injury molecule-1 (Kim-1) and/or L-type fatty acid–binding protein (L-FABP).	B

10102	60652	Multiple acute kidney injury (AKI) marker IVD, reagent	Бөөрний цочмог гэмтэл (AKI) маркер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple biochemical markers associated with acute kidney injury (AKI) in a clinical specimen. The range of analytes detected may include (but is not limited to) insulin-like growth factor-binding protein 7 (IGFBP-7), neutrophil gelatinase-associated lipocalin (NGAL), tissue-inhibitor of metalloproteinase-2 (TIMP-2), cystatin C, kidney injury molecule-1 (Kim-1) and/or L-type fatty acid–binding protein (L-FABP).	B
10103	60663	Ethyl glucuronide (EtG) IVD, kit, enzyme immunoassay (EIA)	Этил глюкуронид (EtG) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ethyl glucuronide (EtG), a metabolite of ethanol alcohol (ETOH), in a clinical specimen using an enzyme immunoassay (EIA) method.	B
10104	60666	Ethyl glucuronide (EtG) IVD, calibrator	Этил глюкуронид (EtG) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ethyl glucuronide (EtG), a metabolite of ethanol alcohol (ETOH), in a clinical specimen.	B
10105	60667	Ethyl glucuronide (EtG) IVD, control	Этил глюкуронид (EtG) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ethyl glucuronide (EtG), a metabolite of ethanol alcohol (ETOH), in a clinical specimen.	B
10106	60668	Ethyl glucuronide (EtG) IVD, kit, mass spectrometry	Этил глюкуронид (EtG) IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ethyl glucuronide (EtG), a metabolite of ethanol alcohol (ETOH), in a clinical specimen, using a mass spectrometry method.	B
10107	60669	Ethyl glucuronide (EtG) IVD, reagent	Этил глюкуронид (EtG) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of ethyl glucuronide (EtG), a metabolite of ethanol alcohol (ETOH), in a clinical specimen.	B

10108	60686	Direct thrombin inhibitor therapeutic drug monitoring IVD, kit, chromogenic	Шууд тромбин дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, хромоген	A collection of reagents and other associated materials intended to be used for the quantitative measurement and/or therapeutic monitoring of a direct thrombin inhibitor oral anticoagulant (e.g., dabigatran, argatroban, hirudin) in a clinical sample, by determining its ability to inhibit the activity of activated coagulation factor IIa, also referred to as thrombin, using a chromogenic method.	B
10109	60687	Direct thrombin inhibitor therapeutic drug monitoring IVD, calibrator	Шууд тромбин дарангуйлагч эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and/or therapeutic monitoring of a direct thrombin inhibitor oral anticoagulant (e.g., dabigatran, argatroban, hirudin) in a clinical specimen, by determining its ability to inhibit the activity of activated coagulation factor IIa, also referred to as thrombin.	B
10110	60688	Direct thrombin inhibitor therapeutic drug monitoring IVD, control	Шууд тромбин дарангуйлагч эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and/or therapeutic monitoring of a direct thrombin inhibitor oral anticoagulant (e.g., dabigatran, argatroban, hirudin) in a clinical specimen, by determining its ability to inhibit the activity of activated coagulation factor IIa, also referred to as thrombin.	B
10111	60689	Direct thrombin inhibitor therapeutic drug monitoring IVD, kit, clotting	Шууд тромбин дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, цусны бүлэгнэлт	A collection of reagents and other associated materials intended to be used for the quantitative measurement and/or therapeutic monitoring of a direct thrombin inhibitor oral anticoagulant (e.g., dabigatran, argatroban, hirudin) in a clinical specimen, by determining its ability to inhibit the activity of activated coagulation factor IIa, also referred to as thrombin, using a clotting method.	B
10112	60690	Direct thrombin inhibitor therapeutic drug monitoring IVD, reagent	Шууд тромбин дарангуйлагч эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and/or therapeutic monitoring of a direct thrombin inhibitor oral anticoagulant (e.g., dabigatran, argatroban, hirudin) in a clinical specimen, by determining its ability to inhibit the activity of activated coagulation factor IIa, also referred to as thrombin.	B

10113	60768	Carbon dioxide (CO2) IVD, kit, spectrophotometry	Нүүрстөрөгчийн давхар исэл (CO2) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of carbon dioxide (CO2) in a clinical specimen, using a spectrophotometry method.	B
10114	60771	Carbon dioxide (CO2) IVD, calibrator	Нүүрстөрөгчийн давхар исэл (CO2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of bicarbonate (HCO3-) ions [as a measure of carbon dioxide (CO2) concentration] in a clinical specimen.	B
10115	60772	Carbon dioxide (CO2) IVD, control	Нүүрстөрөгчийн давхар исэл (CO2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of bicarbonate (HCO3-) ions [as a measure of carbon dioxide (CO2) concentration] in a clinical specimen.	B
10116	60773	Carbon dioxide (CO2) IVD, kit, ion-selective electrode (ISE)	Нүүрстөрөгчийн давхар исэл (CO2) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of bicarbonate (HCO3-) ions, [as a measure of carbon dioxide (CO2) concentration] in a clinical specimen, using an ion-selective electrode (ISE) method.	B
10117	60774	Carbon dioxide (CO2) IVD, reagent	Нүүрстөрөгчийн давхар исэл (CO2) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of bicarbonate (HCO3-) ions [as a measure of carbon dioxide (CO2) concentration] in a clinical specimen.	B
10118	60775	Calprotectin IVD, kit, rapid ICT, clinical	Кальпротектин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of calprotectin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of inflammatory bowel disease or other causes of intestinal inflammation. It is not intended to be used for self-testing.	B
10119	60779	Vitamin B12 IVD, kit, chemiluminescent immunoassay	B12 витамин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B12, also known as cobalamin, in a clinical specimen, using a chemiluminescent immunoassay.	B

10120	60780	Troponin I IVD, kit, chemiluminescent immunoassay	Тропонин I IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin I in a clinical specimen, using a chemiluminescent immunoassay method.	B
10121	60806	Perhexiline therapeutic drug monitoring IVD, reagent	Пергексилин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug perhexiline in a clinical specimen.	B
10122	60807	Perhexiline therapeutic drug monitoring IVD, control	Пергексилин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug perhexiline in a clinical specimen.	B
10123	60808	Perhexiline therapeutic drug monitoring IVD, calibrator	Пергексилин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug perhexiline in a clinical specimen.	B
10124	60828	Heparin-binding protein IVD, kit, enzyme immunoassay (EIA)	Гепарин холбогч уураг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of heparin binding protein [also known as cationic antimicrobial protein 37 (CAP37) or azurocidin] in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10125	60829	Heparin-binding protein IVD, calibrator	Гепарин холбогч уураг IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of heparin binding protein [also known as cationic antimicrobial protein 37 (CAP37) or azurocidin] in a clinical specimen.	B
10126	60830	Heparin-binding protein IVD, control	Гепарин холбох уураг IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of heparin binding protein [also known as cationic antimicrobial protein 37 (CAP37) or azurocidin] in a clinical specimen.	B
10127	60831	Heparin-binding protein IVD, reagent	Гепарин холбогч уураг IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of heparin binding protein [also known as cationic antimicrobial protein 37 (CAP37) or azurocidin] in a clinical specimen.	B

10128	60845	Gentamicin therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Гентамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug gentamicin in a clinical specimen, using a nephelometry/turbidimetry method.	B
10129	60904	Topiramate therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Топирамат эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug topiramate in a clinical specimen, using a nephelometry/turbidimetry method.	B
10130	60905	Lamotrigine therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Ламотриджин эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lamotrigine in a clinical specimen, using a nephelometry/turbimetry method.	B
10131	60922	Multiple form 25-hydroxy vitamin D IVD, kit, chemiluminescent immunoassay	Олон хэлбэрийн 25-гидрокси витамин D IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen, using a chemiluminescent immunoassay.	B
10132	60947	Tissue inhibitor of matrix metalloproteinase-1 (TIMP-1) IVD, control	Матриц металлопротейназа-1 (TIMP-1) IVD-ийн эдийн дарангуйлагч, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of tissue inhibitor of matrix metalloproteinase-1 (TIMP-1), in a clinical specimen.	B
10133	60948	Tissue inhibitor of matrix metalloproteinase-1 (TIMP-1) IVD, calibrator	Матриц металлопротейназа-1 (TIMP-1) IVD-ийн эдийн дарангуйлагч, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of tissue inhibitor of matrix metalloproteinase-1 (TIMP-1) in a clinical specimen.	B
10134	60949	Tissue inhibitor of matrix metalloproteinase-1 (TIMP-1) IVD, reagent	Матриц металлопротейназа-1 (TIMP-1) IVD-ийн эдийн дарангуйлагч, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of tissue inhibitor of matrix metalloproteinase-1 (TIMP-1), in a clinical specimen.	B

10135	60950	Tissue inhibitor of matrix metalloproteinase-1 (TIMP-1) IVD, kit, chemiluminescent immunoassay	Матриц металлопротейназа-1 (TIMP-1)-ийн эдийн дарангуйлагч IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tissue inhibitor of matrix metalloproteinase 1 (TIMP-1) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10136	60955	Multiple form 25-hydroxy vitamin D IVD, kit, rapid ICT, clinical	Олон хэлбэрийн 25-гидрокси витамин D IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10137	60975	Cancer antigen 15-3 (CA15-3) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen using a chemiluminescent immunoassay method.	B
10138	60976	Cancer antigen 19-9 (CA19-9) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 19-9 (CA19-9) in a clinical specimen, using a chemiluminescent immunoassay method. CA19-9 is typically used as a marker commonly associated with gastrointestinal, pancreatic, bile duct and gallbladder cancer.	B
10139	60977	Carbamazepine therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Карбамазепин эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug carbamazepine in a clinical specimen, using a chemiluminescent immunoassay method.	B
10140	60978	Digitoxin therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Дигитоксин эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digitoxin in a clinical specimen, using a chemiluminescent immunoassay method.	B

10141	60979	Estradiol (oestradiol) (E2) IVD, kit, chemiluminescent immunoassay	Эстрадиол (эстрадиол) (E2) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the estrogen (oestrogen) hormone estradiol (oestradiol) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10142	60980	C-erbB2/Her2/neu oncoprotein IVD, kit, chemiluminescent immunoassay	C-erbB2/Her2/neu онкопротейн IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of c-erbB2 oncoprotein, also known as Her2 or neu oncoprotein, in a clinical specimen using a chemiluminescent immunoassay method.	B
10143	60981	Hyaluronic acid (HA) IVD, kit, chemiluminescent immunoassay	Гиалуроны хүчил (HA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of hyaluronic acid (HA) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10144	60982	Folate (vitamin B9) IVD, kit, chemiluminescent immunoassay	Фолат (витамин B9) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of folate (vitamin B9) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10145	60983	Phenobarbital therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Фенобарбитал эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenobarbital in a clinical specimen, using a chemiluminescent immunoassay method.	B
10146	60984	Phenobarbital therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Фенобарбитал эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenobarbital in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10147	60985	Phenytoin therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Фенитоины эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenytoin (e.g., dilantin) in a clinical specimen, using a chemiluminescent immunoassay method.	B

10148	60986	Procollagen type III N-terminal propeptide (PIIINP) IVD, kit, chemiluminescent immunoassay	III төрлийн проколлаген N-терминал пропептид (PIIINP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procollagen type III N-terminal propeptide (PIIINP) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10149	60987	Procollagen type III N-terminal propeptide (PIIINP) IVD, reagent	III төрлийн проколлаген N-терминал пропептид (PIIINP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of procollagen type III N-terminal propeptide (PIIINP) in a clinical specimen.	B
10150	60988	Procollagen type III N-terminal propeptide (PIIINP) IVD, control	III төрлийн проколлаген N-терминал пропептид (PIIINP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of procollagen type III N-terminal propeptide (PIIINP) in a clinical specimen.	B
10151	60989	Procollagen type III N-terminal propeptide (PIIINP) IVD, calibrator	III төрлийн проколлаген N-терминал пропептид (PIIINP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of procollagen type III N-terminal propeptide (PIIINP) in a clinical specimen.	B
10152	60992	Theophylline therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Теофиллин эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug theophylline in a clinical specimen, using a chemiluminescent immunoassay method.	B
10153	60993	Tricyclic antidepressant IVD, kit, enzyme immunoassay (EIA)	Трициклик антидепрессант IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tricyclic antidepressant drugs in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10154	60994	Multiple liver fibrosis marker IVD, kit, chemiluminescent immunoassay	Олон элэгний фиброзын маркер IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with liver fibrosis in a clinical specimen, using a chemiluminescent immunoassay method. The range of analytes detected may include, but is not limited to, hyaluronic acid (HA), procollagen type III N-terminal propeptide (PIIINP), tissue inhibitor of matrix metalloproteinase 1 (TIMP-1).	B
10155	60995	Multiple liver fibrosis marker IVD, reagent	Олон элэгний фиброзын маркер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple biochemical markers associated with liver fibrosis in a clinical specimen. The range of analytes detected may include, but is not limited to, hyaluronic acid (HA), procollagen type III N-terminal propeptide (PIIINP), tissue inhibitor of matrix metalloproteinase 1 (TIMP-1).	B
10156	60996	Multiple liver fibrosis marker IVD, control	Олон элэгний фиброзын маркер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with liver fibrosis in a clinical specimen. The range of analytes detected may include, but is not limited to, hyaluronic acid (HA), procollagen type III N-terminal propeptide (PIIINP), tissue inhibitor of matrix metalloproteinase 1 (TIMP-1).	B
10157	60997	Multiple liver fibrosis marker IVD, calibrator	Олон элэгний фиброзын маркер IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with liver fibrosis in a clinical specimen. The range of analytes detected may include, but is not limited to, hyaluronic acid (HA), procollagen type III N-terminal propeptide (PIIINP), tissue inhibitor of matrix metalloproteinase 1 (TIMP-1).	B

10158	60998	Multiple anaemia-related analyte IVD, control	Олон тооны цус багадалттай холбоотой аналитик IVD, хяналт	A material which is used to verify the performance of one or multiple assays intended to be used for the qualitative and/or quantitative detection of multiple anaemia-related analytes in a clinical specimen, and which together create an anaemia profile. Analytes detected may include (but are not limited to) iron, ferritin, folate (vitamin B9), prealbumin, transferrin and vitamin B12.	B
10159	60999	Multiple anaemia-related analyte IVD, calibrator	Олон тооны цус багадалттай холбоотой аналитик IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of multiple anaemia-related analytes, and which together create an anaemia profile. Analytes detected may include (but are not limited to) iron, ferritin, folate (vitamin B9), prealbumin, transferrin and vitamin B12.	B
10160	61001	Cyclosporin A/cyclosporine therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Циклоспорин А/циклоспорины эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug cyclosporin A or cyclosporine in a clinical specimen, using a chemiluminescent immunoassay method.	B
10161	61009	Galectin-3 IVD, kit, chemiluminescent immunoassay	Галектин-3 IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of galectin-3 protein in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to identify early myocardial fibrosis and heart failure.	B
10162	61010	Glycated haemoglobin (HbA1c) IVD, kit, chemiluminescent immunoassay	Гликатжуулсан гемоглобин (HbA1c) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin, in a clinical specimen using a chemiluminescent immunoassay method.	B
10163	61011	Quinidine therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Хинидин эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug quinidine in a clinical specimen, using a nephelometry/turbidimetry method.	B

10164	61012	Amikacin therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Амикацин эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug amikacin in a clinical specimen, using a nephelometry/turbidimetry method.	B
10165	61013	Tobramycin therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Тобрамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug tobramycin in a clinical specimen, using a nephelometry/turbidimetry method.	B
10166	61014	Vancomycin therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Ванкомицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug vancomycin in a clinical specimen, using a nephelometry/turbidimetry method.	B
10167	61015	Valproic acid therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Вальпро хүчил эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug valproic acid in a clinical specimen, using a nephelometry/turbidimetry method.	B
10168	61016	Homocysteine IVD, kit, chemiluminescent immunoassay	Гомоцистеины IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of homocysteine in a clinical specimen, using a chemiluminescent immunoassay method.	B
10169	61017	Gentamicin therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Гентамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug gentamicin in a clinical specimen, using a chemiluminescent immunoassay method.	B
10170	61024	Rapamycin (sirolimus) therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Рапамицин (сиролимус) эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug rapamycin (sirolimus) in a clinical specimen, using a chemiluminescent immunoassay method.	B

10171	61025	Tacrolimus therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Такролимус эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug tacrolimus in a clinical specimen, using a chemiluminescent immunoassay method.	B
10172	61034	Vancomycin therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Ванкомицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug vancomycin in a clinical specimen, using a chemiluminescent immunoassay method.	B
10173	61035	Vancomycin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Ванкомицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug vancomycin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10174	61036	Valproic acid therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Вальпро хүчил эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug valproic acid in a clinical specimen, using a chemiluminescent immunoassay method.	B
10175	61041	Tobramycin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Тобрамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug tobramycin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10176	61042	Tobramycin therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Тобрамицины эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug tobramycin in a clinical specimen, using a chemiluminescent immunoassay method.	B

10177	61072	Sperm concentration indicator IVD, kit, rapid colorimetric, self-testing	Спермийн концентрацийн үзүүлэлт IVD, иж бүрдэл, хурдан колориметр, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative determination of sperm concentration in a semen specimen within a short period of time relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment, as an indicator of male fertility.	B
10178	61074	Sperm concentration indicator IVD, calibrator	Спермийн концентрацийн үзүүлэлт IVD, калибратор	A material or substance that is used to determine known points of referenced for an assay intended to be used to indicate the concentration of sperm in a semen specimen.	B
10179	61075	Sperm concentration indicator IVD, control	Спермийн концентрацийн үзүүлэлт IVD, хяналт	A material that is used to verify the performance of an assay intended to be used to indicate the concentration of sperm in a semen specimen.	B
10180	61076	Sperm concentration indicator IVD, reagent	Спермийн концентрацийн үзүүлэлт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is intended to be used to indicate the concentration of sperm in a semen specimen.	B
10181	61077	Total testosterone IVD, kit, chemiluminescent immunoassay	Нийт тестостероны IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total testosterone in a clinical specimen, using a chemiluminescent immunoassay method.	B
10182	61078	Ferritin IVD, kit, chemiluminescent immunoassay	Ферритин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of ferritin in a clinical specimen, using a chemiluminescent immunoassay method.	B
10183	61080	Cyclic citrullinated peptide antibody (anti-CCP) IVD, kit, chemiluminescent immunoassay	Цикл цитрулинжуулсан пептидийн эсрэгбие (анти-CCP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to cyclic citrullinated peptide (anti-CCP) in a clinical specimen, using a chemiluminescent immunoassay method.	B

10184	61081	Soluble vascular endothelial growth factor receptor 1 (sVEGFR-1) IVD, kit, chemiluminescent immunoassay	Уусдаг судасны эндотелийн өсөлтийн хүчин зүйлийн рецептор 1 (sVEGFR-1) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of soluble vascular endothelial growth factor receptor 1 (sVEGFR-1), also known as soluble fms-like tyrosine kinase 1 (sFlt-1), in a clinical specimen using a chemiluminescent immunoassay method.	B
10185	61082	Soluble vascular endothelial growth factor receptor 1 (sVEGFR-1) IVD, reagent	Уусдаг судасны эндотелийн өсөлтийн хүчин зүйлийн рецептор 1 (sVEGFR-1) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of soluble vascular endothelial growth factor receptor 1 (sVEGFR-1), also known as soluble fms-like tyrosine kinase 1 (sFlt-1), in a clinical specimen.	B
10186	61083	Soluble vascular endothelial growth factor receptor 1 (sVEGFR-1) IVD, calibrator	Уусдаг судасны эндотелийн өсөлтийн хүчин зүйлийн рецептор 1 (sVEGFR-1) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of soluble vascular endothelial growth factor receptor 1 (sVEGFR-1), also known as soluble fms-like tyrosine kinase 1 (sFlt-1), in a clinical specimen.	B
10187	61084	Soluble vascular endothelial growth factor receptor 1 (sVEGFR-1) IVD, control	Уусдаг судасны эндотелийн өсөлтийн хүчин зүйлийн рецептор 1 (sVEGFR-1) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of soluble vascular endothelial growth factor receptor 1 (sVEGFR-1), also known as soluble fms-like tyrosine kinase 1 (sFlt-1), in a clinical specimen.	B
10188	61092	Progastrin-releasing peptide (ProGRP) IVD, kit, fluorescent immunoassay	Прогастрин ялгаруулдаг пептид (ProGRP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of progastrin-releasing peptide (ProGRP) in a clinical specimen, using a fluorescent immunoassay method.	B
10189	61117	Corticosteroid-binding globulin (CBG) IVD, kit, enzyme immunoassay (EIA)	Кортикостероид холбогч глобулин (CBG) IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials to be used for the quantitative measurement of corticosteroid-binding globulin (CBG), also known as transcortin, in a clinical specimen using an enzyme immunoassay (EIA) method.	B

10190	61172	Granulocyte-colony stimulating factor (G-CSF) IVD, kit, enzyme immunoassay (EIA)	Гранулоцитын колони өдөөгч хүчин зүйл (G-CSF) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of granulocyte-colony stimulating factor (G-CSF) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10191	61173	Granulocyte-colony stimulating factor (G-CSF) IVD, reagent	Гранулоцитын колони өдөөгч хүчин зүйл (G-CSF) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of granulocyte-colony stimulating factor (G-CSF) in a clinical specimen.	B
10192	61174	Granulocyte-colony stimulating factor (G-CSF) IVD, control	Гранулоцит-колони өдөөгч хүчин зүйл (G-CSF) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of granulocyte-colony stimulating factor (G-CSF) in a clinical specimen.	B
10193	61175	Granulocyte-colony stimulating factor (G-CSF) IVD, calibrator	Гранулоцитын колони өдөөгч хүчин зүйл (G-CSF) IVD, калибратор	A material which is used to establish known reference points for an assay intended to be used for qualitative and/or quantitative detection of granulocyte-colony stimulating factor (G-CSF) in a clinical specimen.	B
10194	61185	Soluble vascular endothelial growth factor receptor 1 (sVEGFR-1) IVD, kit, fluorescent immunoassay	Уусдаг судасны эндотелийн өсөлтийн хүчин зүйлийн рецептор 1 (sVEGFR-1) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of soluble vascular endothelial growth factor receptor 1 (sVEGFR-1), also known as soluble fms-like tyrosine kinase 1 (sFlt-1), in a clinical specimen using a fluorescent immunoassay method.	B
10195	61187	Prostate cancer gene 3/prostate specific antigen (PCA3/PSA) mRNA expression IVD, kit, nucleic acid technique (NAT)	Түрүү булчирхайн хорт хавдрын ген 3/түрүү булчирхайн өвөрмөц эсрэгтөрөгч (PCA3/PSA) мРНХ-ийн илэрхийлэл IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of mRNA expression of the prostate cancer gene 3 (PCA3) and the gene coding for the prostate specific antigen associated with prostate cancer, in a clinical specimen using a nucleic acid technique (NAT).	B

10196	61188	Prostate cancer gene 3/prostate specific antigen (PCA3/PSA) mRNA expression IVD, reagent	Түрүү булчирхайн хорт хавдрын ген 3/түрүү булчирхайн өвөрмөц эсрэгтөрөгч (PCA3/PSA) mRNA илэрхийлэл IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of mRNA expression of the prostate cancer gene 3 (PCA3) and the gene coding for the prostate specific antigen associated with prostate cancer, in a clinical specimen.	B
10197	61189	Prostate cancer gene 3/prostate specific antigen (PCA3/PSA) mRNA expression IVD, control	Түрүү булчирхайн хорт хавдрын ген 3/түрүү булчирхайн өвөрмөц эсрэгтөрөгч (PCA3/PSA) mRNA илэрхийлэл IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of mRNA expression of the prostate cancer gene 3 (PCA3) and the gene coding for the prostate specific antigen associated with prostate cancer, in a clinical specimen.	B
10198	61190	Prostate cancer gene 3/prostate specific antigen (PCA3/PSA) mRNA expression IVD, probe	Түрүү булчирхайн хорт хавдрын ген 3/түрүү булчирхайн өвөрмөц эсрэгтөрөгч (PCA3/PSA) mRNA илэрхийлэл IVD, зонд	A defined piece of single-stranded nucleic acid which is used to identify specific complementary-sequence nucleic acid molecules in an assay intended to be used for the qualitative and/or quantitative detection of mRNA expression of the prostate cancer gene 3 (PCA3) and the gene coding for the prostate specific antigen associated with prostate cancer, in a clinical specimen.	B
10199	61191	Prostate cancer gene 3/prostate specific antigen (PCA3/PSA) mRNA expression IVD, primer	Түрүү булчирхайн хорт хавдрын ген 3/түрүү булчирхайн өвөрмөц эсрэгтөрөгч (PCA3/PSA) mRNA илэрхийлэл IVD, праймер	A defined piece of single-stranded nucleic acid which binds to and initiates replication of a target nucleic acid template in an assay intended to be used for the qualitative and/or quantitative detection of mRNA expression of the prostate cancer gene 3 (PCA3) and the gene coding for the prostate specific antigen associated with prostate cancer, in a clinical specimen.	B
10200	61192	Prostate cancer gene 3/prostate specific antigen (PCA3/PSA) mRNA expression IVD, calibrator	Түрүү булчирхайн хорт хавдрын ген 3/түрүү булчирхайн өвөрмөц эсрэгтөрөгч (PCA3/PSA) mRNA илэрхийлэл IVD, калибратор	A material which is used to establish known points of reference for an assay that is intended to be used for the qualitative and/or quantitative detection of mRNA expression of the prostate cancer gene 3 (PCA3) and the gene coding for the prostate specific antigen associated with prostate cancer, in a clinical specimen.	B

10201	61221	SSB/La antibody (Sjogren's antibody) IVD, kit, chemiluminescent immunoassay	SSB/La эсрэгбие (Sjogren-ийн эсрэгбие) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-SSB or anti-La antibodies (Sjogren's antibodies) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10202	61224	Ro52 antibody (anti-Ro52)/TRIM21 antibody IVD, kit, chemiluminescent immunoassay	Ro52 эсрэгбие (anti-Ro52)/TRIM21 эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-Ro52 antibodies, also known as TRIM21 antibodies, in a clinical specimen using a chemiluminescent immunoassay method.	B
10203	61249	Multiple thyroid marker IVD, control	Олон бамбай булчирхайн маркер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple thyroid markers associated with thyroid disease in a clinical specimen. Analytes detected may include, but are not limited to free triiodothyronine (FT3), free thyroxine (FT4), thyroid stimulating hormone (TSH) and/or thyroid peroxidase (TPO).	B
10204	61252	Multiple thyroid marker IVD, kit, enzyme immunoassay (EIA)	Олон бамбай булчирхайн маркер IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple thyroid markers associated with thyroid disease in a clinical specimen using an enzyme immunoassay (EIA) method. Analytes detected may include, but are not limited to, free triiodothyronine (FT3), free thyroxine (FT4), thyroid stimulating hormone (TSH) and/or thyroid peroxidase (TPO).	B
10205	61253	Multiple thyroid marker IVD, calibrator	Олон бамбай булчирхайн маркер IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple thyroid markers associated with thyroid disease in a clinical specimen. Analytes detected may include, but are not limited to free triiodothyronine (FT3), free thyroxine (FT4), thyroid stimulating hormone (TSH) and/or thyroid peroxidase (TPO).	B

10206	61254	Multiple thyroid marker IVD, reagent	Олон бамбай булчирхайн маркер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple thyroid markers associated with thyroid disease in a clinical specimen. Analytes detected may include, but are not limited to free triiodothyronine (FT3), free thyroxine (FT4), thyroid stimulating hormone (TSH) and/or thyroid peroxidase (TPO).	B
10207	61259	RNA polymerase III antibody (anti-Pol III) IVD, kit, enzyme immunoassay (EIA)	РНХ полимераз III эсрэгбие (анти-Пол III) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-RNA polymerase III antibodies (anti-Pol III) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10208	61260	RNA polymerase III (anti-Pol III) antibody IVD, calibrator	РНХ полимераз III (анти-Пол III) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to RNA polymerase III (anti-Pol III) in a clinical specimen.	B
10209	61261	RNA polymerase III (anti-Pol III) antibody IVD, control	РНХ полимераз III (анти-Пол III) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to RNA polymerase III (anti-Pol III) in a clinical specimen.	B
10210	61262	RNA polymerase III (anti-Pol III) antibody IVD, reagent	РНХ полимераз III (анти-Пол III) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to RNA polymerase III (anti-Pol III) in a clinical specimen.	B
10211	61263	Glycoprotein-210 (gp210) antibody IVD, kit, enzyme immunoassay (EIA)	Гликопротейн-210 (gp210) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-glycoprotein-210 antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10212	61264	Multiple antinuclear antibody (ANA) screening IVD, kit, chemiluminescent immunoassay	Олон тооны антинуклеар эсрэгбие (ANA) скрининг IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple types of antinuclear antibodies (ANA) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10213	61265	Ribosomal phosphoprotein antibody IVD, kit, chemiluminescent immunoassay	Рибосомын фосфопротеины эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ribosomal phosphoprotein in a clinical specimen, using a chemiluminescent immunoassay method.	B
10214	61266	Double stranded DNA antibody (anti-dsDNA) IVD, kit, chemiluminescent immunoassay	Давхар хэлхээтэй ДНХ-ийн эсрэгбие (anti-dsDNA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10215	61267	Dense fine speckles 70 protein antibody (anti-DFS70) IVD, kit, chemiluminescent immunoassay	Өтгөн нарийн толботой 70 уургийн эсрэгбие (DFS70-ийн эсрэг) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to dense fine speckles 70 protein (anti-DSF70) in a clinical specimen, using a chemiluminescent immunoassay.	B
10216	61268	Dense fine speckles 70 protein antibody (anti-DFS70) IVD, control	Өтгөн нарийн толботой 70 уургийн эсрэгбие (DFS70-ийн эсрэг) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to dense fine speckles 70 protein (anti-DFS70) in a clinical specimen.	B
10217	61269	Dense fine speckles 70 protein antibody (anti-DFS70) IVD, calibrator	Өтгөн нарийн толботой 70 уургийн эсрэгбие (DFS70-ийн эсрэг) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to dense fine speckles 70 protein (anti-DFS70) in a clinical specimen.	B
10218	61270	Dense fine speckles 70 protein antibody (anti-DFS70) IVD, reagent	Өтгөн нарийн толботой 70 уургийн эсрэгбие (DFS70 эсрэг) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to dense fine speckles 70 protein (anti-DFS70) in a clinical specimen.	B

10219	61273	Methotrexate therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Метотрексат эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug methotrexate in a clinical specimen, using a chemiluminescent immunoassay method.	B
10220	61274	Allergen-specific immunoglobulin E (IgE) antibody IVD, kit, nephelometry/turbidimetry	Харшлын өвөрмөц иммуноглобулин Е (IgE) эсрэгбие IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen, using a nephelometry/turbidimetry method. It is typically used to screen for allergies associated with certain conditions (e.g., food intolerance).	B
10221	61290	Uromodulin/Tamm-Horsfall protein (THP) IVD, kit, enzyme immunoassay (EIA)	Уромодулин/Тамм-Хорсфаллын уураг (THP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (БОНБУ)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of uromodulin, also known as Tamm-Horsfall protein (THP), in a clinical specimen using an enzyme immunoassay (EIA) method.	B
10222	61291	Uromodulin/Tamm-Horsfall protein (THP) IVD, calibrator	Uromodulin/Tamm-Horsfall уураг (THP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection uromodulin, also known as Tamm-Horsfall protein (THP) in a clinical specimen.	B
10223	61292	Uromodulin/Tamm-Horsfall protein (THP) IVD, control	Uromodulin/Tamm-Horsfall уураг (THP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of uromodulin, also known as Tamm-Horsfall protein (THP) in a clinical specimen.	B
10224	61293	Uromodulin/Tamm-Horsfall protein (THP) IVD, reagent	Uromodulin/Tamm-Horsfall уураг (THP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of uromodulin, also known as Tamm-Horsfall protein (THP) in a clinical specimen.	B
10225	61360	Human kallikrein 2 (hK2) IVD, kit, fluorescent immunoassay	Хүний калликреин 2 (hK2) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human kallikrein 2 (hK2) in a clinical specimen, using a fluorescent immunoassay method.	B

10226	61361	Human kallikrein 2 (hK2) IVD, calibrator	Хүний калликреин 2 (hK2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human kallikrein 2 (hK2) in a clinical specimen.	B
10227	61362	Human kallikrein 2 (hK2) IVD, control	Хүний калликреин 2 (hK2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human kallikrein 2 (hK2) in a clinical specimen.	B
10228	61363	Human kallikrein 2 (hK2) IVD, reagent	Хүний калликреин 2 (hK2) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human kallikrein 2 (hK2) in a clinical specimen.	B
10229	61390	Myoglobin IVD, kit, fluorescent immunoassay	Миоглобин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of myoglobin in a clinical specimen, using a fluorescent immunoassay method.	B
10230	61414	Pepsinogen I IVD, kit, chemiluminescent immunoassay	Пепсиноген I IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pepsinogen I in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of gastric conditions (e.g., gastritis, peptic ulcer and/or gastric cancer).	B
10231	61415	Pepsinogen II IVD, kit, chemiluminescent immunoassay	Пепсиноген II IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pepsinogen II in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of gastric conditions (e.g., gastritis, peptic ulcer and/or gastric cancer).	B
10232	61416	Alpha-hydroxybutyrate dehydrogenase IVD, kit, spectrophotometry	Альфа-гидроксибутиратдегидрогеназа IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-hydroxybutrate dehydrogenase in a clinical specimen, using a spectrophotometry method.	B

10233	61417	Lithium therapeutic drug monitoring IVD, kit, spectrophotometry	Литийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lithium in a clinical specimen, using a spectrophotometry method.	B
10234	61418	Squamous cell carcinoma antigen IVD, kit, chemiluminescent immunoassay	Хавтгай эсийн хорт хавдрын эсрэгтөрөгч IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of squamous cell carcinoma antigen in a clinical specimen, using a chemiluminescent immunoassay method.	B
10235	61443	Bacterial vaginosis screening IVD, kit, rapid colorimetric, clinical	Бактерийн вагинозын скрининг IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi)-quantitative screening of vaginal clinical specimens to detect white blood cell enzymes and/or products of white cell metabolism, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses as an indicator of bacterial vaginosis. It is not intended to be used for self-testing.	B
10236	61469	17-Hydroxyprogesterone IVD, kit, fluorescent immunoassay	17-гидроксипрогестерон IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxyprogesterone in a clinical specimen, using a fluorescent immunoassay method.	B
10237	61476	Carbon isotope breath test kit IVD	Нүүрстөрөгчийн изотопын амьсгалын шинжилгээний иж бүрдэл IVD	A collection of devices intended to be used for the breath analysis of a carbon isotope (e.g., carbon-13, carbon-14) to investigate suspected gastrointestinal disorders [e.g., gastric emptying disorder (gastroparesis), H. pylori infection]. It consists of an ingestible carbon isotope-labelled substrate and breath specimen containers or collection card. The test relies on the metabolism of the substrate and expiration of carbon isotopes in CO2. It can be administered by a healthcare professional in a clinical setting or alternatively by the patient at home, for subsequent analysis in a clinical laboratory or at the point-of-care. This is a single-use device.	B

10238	61512	Platelet factor 4-heparin complex total antibody IVD, kit, rapid agglutination, clinical	Тромбоцит хүчин зүйл 4-гепарины цогцолборнийт эсрэгбие IVD, иж бүрдэл, хурдан наалдуулах, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total antibodies to platelet factor 4-heparin complex in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid agglutination method. This is a rapid test commonly used in a laboratory or in point-of-care analyses to aid in the investigation/diagnosis of heparin induced thrombocytopenia (HIT). It is not intended to be used for self-testing	B
10239	61515	Breath ketone IVD, kit, rapid colorimetric, clinical	Амьсгалын кетон IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of ketones in breath within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to screen at-risk patients (e.g., diabetics) for signs of ketoacidosis. It is not intended to be used for self-testing.	B
10240	61534	Procalcitonin (PCT) IVD, kit, enzyme immunoassay (EIA)	Прокальцитонин (PCT) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procalcitonin (PCT) in a clinical specimen, using an enzyme immunoassay (EIA) method. Procalcitonin is typically used as a marker of bacterial sepsis or severe bacterial infection.	B
10241	61540	Myxovirus resistance protein 1 (MxA) IVD, kit, enzyme immunoassay (EIA)	Миксовирусын эсэргүүцлийн уураг 1 (MxA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative measurement of myxovirus resistance protein 1 (MxA) in a clinical specimen, using an enzyme immunoassay (EIA) method. Myxovirus resistance protein 1 (MxA) is typically used as a marker for viral infection, and may be useful as an indicator of interferon (IFN) type 1 bioactivity in the treatment of chronic viral hepatitis and multiple sclerosis.	B
10242	61568	Macrophage inhibitory cytokine 1/growth-differentiation factor 15 (MIC-1/GDF15) IVD, kit, enzyme immunoassay (EIA)	Макрофаг дарангуйлагч цитокин 1/өсөлтийг ялгах хүчин зүйл 15 (MIC-1/GDF15) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative measurement of macrophage inhibitory cytokine 1 (MIC-1), also known as growth-differentiation factor 15 (GDF15), in a clinical specimen, using an enzyme immunoassay (EIA) method. Increased expression of MIC-1/GDF15 has been associated with cancer progression, chronic inflammatory disease, and cardiovascular disease.	B

10243	61571	Afamin IVD, kit, enzyme immunoassay (EIA)	Афамин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of afamin, also known as alpha-albumin (previously known as alpha-1-T glycoprotein), in a clinical specimen, using an enzyme immunoassay (EIA) method. Afamin has been associated with metabolic syndrome, insulin resistance and ovarian cancer.	B
10244	61589	Des-gamma-carboxyprothrombin (DCP) IVD, kit, chemiluminescent immunoassay	Дес-гамма-карбоксипротромбин (DCP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of des-gamma-carboxyprothrombin (DCP) [protein induced by vitamin K absence-II (PIVKA-II)] in a clinical specimen, using a chemiluminescent immunoassay method. This assay is typically used as an aid for the diagnosis of hepatocellular carcinoma (HCC), monitoring of high-risk patients (e.g., hepatitis virus infections, chronic liver disease, cirrhosis) for the development of HCC, and in the management/treatment of HCC.	B
10245	61597	Glutamate IVD, control	Глутамат IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative detection of glutamate in a clinical specimen.	B
10246	61598	Glutamate IVD, calibrator	Глутамат IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative detection of glutamate in a clinical specimen.	B
10247	61602	Alpha defensin IVD, kit, rapid ICT, clinical	Альфа дефенсин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of alpha defensin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to detect indirect markers of infection and/or inflammation. It is not intended to be used for self-testing.	B
10248	61693	Phosphatidylethanol (PEth) IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Фосфатидилетанол (PEth) IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of phosphatidylethanol (PEth) in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method. It is used for the analysis of ethanol (alcohol) consumption.	B

10249	61716	Troponin I IVD, kit, magnetic immunoassay	Тропонин I IVD, иж бүрдэл, соронзон дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin I in a clinical specimen, using a magnetic immunoassay method.	B
10250	61719	Saliva pH IVD, kit, rapid colorimetric, clinical	Шүлсний pH IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of salivary pH within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. Saliva pH is an indicator of oral health and a prolonged acidic environment is associated with erosion of tooth enamel, dental caries, or eventually periodontal disease. It is not intended to be used for self-testing.	B
10251	61753	Methylmalonic acid (MMA) IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Метилмалоны хүчил (MMA) IVD, иж бүрдэл, шингэн хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of methylmalonic acid (MMA) in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method. Measurement of MMA is sometimes useful in the investigation of vitamin B12 deficiency.	B
10252	61762	Procollagen type I N-terminal propeptide (PINP) IVD, kit, radioimmunoassay	Проколлаген төрлийн I N-терминал пропептид (PINP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procollagen type I N-terminal propeptide (PINP) in a clinical specimen, using a radioimmunoassay method. PINP is an indicator of osteoblastic activity and used in the management of postmenopausal osteoporosis.	B
10253	61763	Collagen type I cross-linked C-telopeptide IVD, kit, radioimmunoassay	Коллаген төрлийн I хөндлөн холбоот С-телопептидийн IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of collagen type I cross-linked C-telopeptide in a clinical specimen, using a radioimmunoassay method. Collagen type I cross-linked C-telopeptide is a biomarker for bone turnover and elevated levels are associated with conditions of increased bone lysis (e.g., multiple myeloma, osteolytic metastases, and rheumatoid arthritis).	B

10254	61764	Procollagen type III N-terminal propeptide (PIIINP) IVD, kit, radioimmunoassay	III төрлийн проколлаген N-терминал пропептид (PIIINP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procollagen type III N-terminal propeptide (PIIINP) in a clinical specimen, using a radioimmunoassay method. PIIINP is a non-specific disease marker and increased levels are observed in conditions where accumulation and/or degradation of connective tissue occurs, reflecting the involvement and altered metabolism of type III collagen.	B
10255	61787	Creatine kinase skeletal muscle isoenzyme (CKMM) IVD, kit, fluorescent immunoassay	Креатин киназын араг ясны булчингийн изоэнзим (CKMM) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatine kinase skeletal muscle isoenzyme (CKMM) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to assess the extent of muscle damage in and to screen for muscular dystrophy.	B
10256	61819	Benzodiazepine group therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Бензодиазепины бүлгийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple benzodiazepine drugs in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10257	61820	Tricyclic antidepressant therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Трициклик антидепрессант эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple tricyclic antidepressant drugs in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10258	61827	Inducible nitric oxide synthase (iNOS) IVD, kit, chemiluminescent immunoassay	Өдөөгддөг азотын ислийн синтаза (iNOS) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of inducible nitric oxide synthase (iNOS) in a clinical specimen, using a chemiluminescent immunoassay method. The test is used as an aid in predicting the onset of sepsis, severe sepsis or septic shock.	B
10259	61857	Benzodiazepine group therapeutic drug monitoring IVD, calibrator	Бензодиазепин бүлгийн эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple benzodiazepine drugs in a clinical specimen.	B

10260	61858	Benzodiazepine group therapeutic drug monitoring IVD, control	Бензодиазепин бүлгийн эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple benzodiazepine drugs in a clinical specimen.	B
10261	61859	Benzodiazepine group therapeutic drug monitoring IVD, reagent	Бензодиазепин бүлгийн эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of multiple benzodiazepine drugs in a clinical specimen.	B
10262	61860	Tricyclic antidepressant therapeutic drug monitoring IVD, calibrator	Трициклик антидепрессант эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple tricyclic antidepressant drugs in a clinical specimen.	B
10263	61861	Tricyclic antidepressant therapeutic drug monitoring IVD, control	Трициклик антидепрессант эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple tricyclic antidepressant drugs in a clinical specimen.	B
10264	61862	Tricyclic antidepressant therapeutic drug monitoring IVD, reagent	Трициклик антидепрессант эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of multiple tricyclic antidepressant drugs in a clinical specimen.	B
10265	61882	Methotrexate therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Метотрексат эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug methotrexate in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10266	61883	Primidone therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Примидоны эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug primidone in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10267	61886	Cyclosporin A/cyclosporine therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Циклоспорин А/циклоспорины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug cyclosporin A, or cyclosporine, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10268	61887	Amikacin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Амикацины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug amikacin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10269	61888	Salicylate IVD, kit, enzyme immunoassay (EIA)	Салицилат IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of salicylate in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10270	61889	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, kit, enzyme immunoassay (EIA)	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10271	61890	Methaqualone IVD, kit, enzyme immunoassay (EIA)	Метаквалон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methaqualone in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10272	61891	6-Acetyl morphine IVD, kit, enzyme immunoassay (EIA)	6-Ацетил морфины IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 6-acetyl morphine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10273	61892	Salicylate IVD, kit, spectrophotometry	Салицилат IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of salicylate in a clinical specimen, using a spectrophotometry method.	B

10274	61893	Carbamazepine therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Карбамазепин эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug carbamazepine in a clinical specimen, using a nephelometry/turbidimetry method.	B
10275	61894	Lidocaine therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Лидокаины эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug lidocaine in a clinical specimen, using a nephelometry/turbidimetry method.	B
10276	61895	N-acetyl procainamide (NAPA) IVD, kit, nephelometry/turbidimetry	N-ацетил прокаинамид (NAPA) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative detection of N-acetyl procainamide (NAPA) in a clinical specimen, using a nephelometry/turbidimetry method.	B
10277	61896	Procainamide therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Прокаинамид эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug procainamide in a clinical specimen, using a nephelometry/turbidimetry method.	B
10278	61897	Phenytoin therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Фенитоины эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug phenytoin (e.g., Dilantin) in a clinical specimen, using a nephelometry/turbidimetry method.	B
10279	61898	Theophylline therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Теофиллин эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the anti-asthma drug theophylline in a clinical specimen, using a nephelometry/turbidimetry method.	B
10280	61899	Prostatic acid phosphatase (PAP) IVD, kit, spectrophotometry	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen, using a spectrophotometry method.	B
10281	61900	Total protein IVD, kit, spectrophotometry	Нийт уургийн IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total protein in a clinical specimen, using a spectrophotometry method.	B

10282	61903	Digitoxin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Дигитоксин эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug digitoxin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10283	61924	Aspartyl/asparaginyl beta-hydroxylase IVD, kit, enzyme immunoassay (EIA)	Аспартил/аспарагинил бета-гидроксилаза IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of aspartyl/asparaginyl beta-hydroxylase in a clinical specimen, using an enzyme immunoassay (EIA) method. Overexpression of aspartyl/asparaginyl beta-hydroxylase is associated with the development and growth of cancer cells.	B
10284	61926	Mycophenolate therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Микофенолатын эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug mycophenolate (e.g., CellCept) in a clinical specimen, using a nephelometry/turbidimetry method.	B
10285	61955	Allergen-specific immunoglobulin E (IgE) antibody IVD, kit, chemiluminescent immunoassay	Харшлын өвөрмөц иммуноглобулин E (IgE) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to screen for allergies associated with certain conditions (e.g., food intolerance).	B
10286	61966	Allergen-specific immunoglobulin G (IgG) antibody IVD, kit, chemiluminescent immunoassay	Харшлын өвөрмөц иммуноглобулин G (IgG) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to one or multiple specific allergen(s) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to screen for allergies associated with certain conditions (e.g., food intolerance).	B

10287	61972	Cotinine IVD, kit, chemiluminescent immunoassay	Котинин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cotinine (nicotine metabolite) in a clinical specimen, using a chemiluminescent immunoassay method. It is used to aid in the differentiation between smokers and non-smokers, or in the investigation of the link between smoking and associated disorders (e.g., cancer, coronary heart disease, stroke).	B
10288	61973	Free estriol (oestriol) IVD, kit, chemiluminescent immunoassay	Үнэгүй эстриол (эстриол) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free estriol (oestriol) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically measured in maternal blood or urine as a marker of foetal health, gestational age, or fetoplacental distress typically in pregnancies complicated by diabetes, hypertension, or prolonged gestation.	B
10289	61974	Gastrin IVD, kit, chemiluminescent immunoassay	Гастрин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of gastrin in a clinical specimen, using a chemiluminescent immunoassay method. It is used to aid in the investigation and treatment of disorders associated with abnormal gastrin production [e.g., recurrent peptic ulcers, gastrin-producing tumours (gastrinomas) and Zollinger-Ellison syndrome (ZES)].	B
10290	61979	Multiple anticonvulsant therapeutic drug monitoring IVD, kit, liquid chromatography	Олон удаагийн таталтын эсрэг эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple anticonvulsant drugs, also known as antiepileptic drugs which may include carbamazepine, lamotrigine, phenytoin, and primidone, in a clinical specimen, using a liquid chromatography method.	B
10291	61980	Multiple anticonvulsant therapeutic drug monitoring IVD, calibrator	Олон удаагийн таталтын эсрэг эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple anticonvulsant drugs, also known as antiepileptic drugs which may include carbamazepine, lamotrigine, phenytoin, and primidone, in a clinical specimen.	B

10292	61981	Multiple anticonvulsant therapeutic drug monitoring IVD, control	Олон удаагийн таталтын эсрэг эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple anticonvulsant drugs, also known as antiepileptic drugs which may include carbamazepine, lamotrigine, phenytoin, and primidone, in a clinical specimen.	B
10293	61982	Multiple anticonvulsant therapeutic drug monitoring IVD, reagent	Олон удаагийн таталтын эсрэг эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple anticonvulsant drugs, also known as antiepileptic drugs which may include carbamazepine, lamotrigine, phenytoin, and primidone, in a clinical specimen.	B
10294	61985	Immunoglobulin A sub (IgA sub) IVD, kit, precipitation/immunodiffusion	Иммуноглобулин А дэд ангилал (IgA дэд ангилал) IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin A sub es (IgA sub es) in a clinical specimen, using a precipitation/immunodiffusion method.	B
10295	61986	Ceruloplasmin IVD, kit, precipitation/immunodiffusion	Церулоплазмины IVD, иж бүрдэл, хур тунадас / дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ceruloplasmin in a clinical specimen, using a precipitation/immunodiffusion method. Ceruloplasmin is a copper carrying protein which is a marker for Wilson’s disease.	B
10296	61987	Complement component C5 IVD, kit, precipitation/immunodiffusion	Нэмэлт бүрэлдэхүүн хэсэг C5 IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component C5 in a clinical specimen, using a precipitation/immunodiffusion method. It is useful in the investigation of conditions associated with C5 deficiency such as lupus erythematosus and recurrent Neiserria infections.	B
10297	61988	C-reactive protein (CRP) IVD, kit, precipitation/immunodiffusion	С-реактив уураг (CRP) IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen, using a precipitation/immunodiffusion method. CRP is a marker associated with bacterial infection and inflammatory conditions.	B

10298	61993	Collagen pyridium crosslink IVD, kit, chemiluminescent immunoassay	Коллаген пиридиумын хөндлөн холбоос IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the pyridium crosslinks of collagen, deoxypyridinoline (DPD) and/or pyridinoline (PYD), in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a specific marker of bone resorption and osteoclastic activity to help in the diagnosis of bone disease (e.g., postmenopausal osteoporosis, bone metastasis, and Paget's disease) or in monitoring collagen resorption changes in patients receiving antiresorptive therapy.	B
10299	61994	Lipopolysaccharide binding protein (LBP) IVD, kit, chemiluminescent immunoassay	Липополисахарид холбогч уураг (LBP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lipopolysaccharide binding protein (LBP) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis and treatment of disorders associated with exposure to bacterial endotoxin (e.g., sepsis and post-traumatic/postsurgical infection).	B
10300	61995	Lipopolysaccharide binding protein (LBP) IVD, reagent	Липополисахарид холбогч уураг (LBP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lipopolysaccharide binding protein (LBP) in a clinical specimen.	B
10301	61996	Lipopolysaccharide binding protein (LBP) IVD, calibrator	Липополисахарид холбогч уураг (LBP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lipopolysaccharide binding protein (LBP) in a clinical specimen.	B
10302	61997	Lipopolysaccharide binding protein (LBP) IVD, control	Липополисахарид холбогч уураг (LBP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lipopolysaccharide binding protein (LBP) in a clinical specimen.	B

10303	61998	Mycophenolate therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Микофенолат эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug mycophenolate (e.g., Cellcept) in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10304	61999	Pregnancy-associated plasma protein A (PAPP-A) IVD, kit, chemiluminescent immunoassay	Жирэмслэлттэй холбоотой плазмын уураг A (PAPP-A) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pregnancy associated plasma protein A (PAPP-A) in a clinical specimen, using a chemiluminescent immunoassay method. It is used in foetal screening of Down syndrome and other chromosomal abnormalities during pregnancy.	B
10305	62005	Eosinophil cationic protein (ECP) IVD, kit, chemiluminescent immunoassay	Эозинофил катион уураг (ECP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of eosinophil cationic protein (ECP) in a clinical specimen, using a chemiluminescent immunoassay method. ECP is typically used to monitor active inflammatory diseases marked by activated eosinophils (e.g., bronchial asthma, atopic dermatitis, parasitic and bacterial infections, or autoimmune diseases).	B
10306	62006	Total immunoglobulin M (IgM total) IVD, kit, precipitation/immunodiffusion	Нийт иммуноглобулин M (нийт IgM) IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen, using a precipitation/immunodiffusion method.	B
10307	62007	Total immunoglobulin A (IgA total) IVD, kit, precipitation/immunodiffusion	Нийт иммуноглобулин A (нийт IgA) IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen using a precipitation/immunodiffusion method.	B
10308	62008	Total immunoglobulin G (IgG total) IVD, kit, precipitation/immunodiffusion	Нийт иммуноглобулин G (нийт IgG) IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen, using a precipitation/immunodiffusion method.	B

10309	62009	Total complement activity (CH50) IVD, kit, precipitation/immunodiffusion	Нийт нэмэлт идэвхжил (CH50) IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative measurement of total complement activity (CH50) in a clinical specimen using a precipitation/immunodiffusion method. It is useful in the investigation of recurrent bacterial infections, symptoms of inflammatory disease, and monitoring of chronic autoimmune conditions [e.g., systemic lupus erythematosus (SLE)].	B
10310	62012	Haptoglobin IVD, kit, precipitation/immunodiffusion	Хаптоглобин IVD, иж бүрдэл, хур тунадас / дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of haptoglobin in a clinical specimen, using a precipitation/immunodiffusion method. Decreased levels of haptoglobulin are associated with haemolytic anaemia.	B
10311	62013	Complement factor B IVD, kit precipitation/immunodiffusion	Комплемент хүчин зүйл B IVD, иж бүрдэл хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative measurement of complement factor B of the alternative pathway in a clinical specimen, using a precipitation/immunodiffusion method. Elevated levels of complement factor B are associated with infection and trauma.	B
10312	62014	Complement factor B IVD, calibrator	Комлемент B фактор IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative measurement of complement factor B of the alternative pathway in a clinical specimen.	B
10313	62015	Complement factor B IVD, control	Комлемент хүчин зүйл B IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative measurement of complement factor B of the alternative pathway in a clinical specimen.	B
10314	62016	Complement factor B IVD, reagent	Комлемент фактор B IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative measurement of complement factor B of the alternative pathway in a clinical specimen.	B

10315	62017	Multiple immunosuppressant therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон төрлийн дархлаа дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple immunosuppressant drugs which may include cyclosporin A (or cyclosporine), tacrolimus, sirolimus and/or everolimus in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10316	62018	Multiple form 25-hydroxy Vitamin D IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон хэлбэрийн 25-гидрокси витамин D IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method. It is used in the investigation of conditions associated with vitamin D deficiency and for the assessment of vitamin D status during supplementation therapy.	B
10317	62026	Immunoglobulin G sub (IgG sub) IVD, kit, precipitation/immunodiffusion	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, иж бүрдэл, хур тунадас/дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G sub es (IgG sub es) in a clinical specimen, using a precipitation/immunodiffusion method.	B
10318	62030	Complement component C1 inhibitor IVD, kit, precipitation/immunodiffusion	Нэмэлт бүрэлдэхүүн хэсэг C1 дарангуйлагч IVD, иж бүрдэл, хур тунадас / дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component C1 inhibitor in a clinical specimen, using a precipitation/immunodiffusion method. It is used to assess C1 inhibitor activity which is associated with hereditary angioneurotic oedma.	B
10319	62032	Propoxyphene IVD, kit, chemiluminescent immunoassay	Пропоксифен IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of propoxyphene in a clinical specimen, using a chemiluminescent immunoassay method.	B
10320	62034	Methaqualone IVD, kit, chemiluminescent immunoassay	Метаквалон IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methaqualone in a clinical specimen, using a chemiluminescent immunoassay method.	B

10321	62049	Ethanol (ETOH) IVD, kit, rapid colorimetric, clinical	Этанол (ETOH) IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of ethyl alcohol (ETOH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to assess for alcohol intoxication and in the management of alcoholism. It is not intended to be used for self-testing.	B
10322	62050	Coenzyme Q10 (CoQ10) IVD, kit, liquid chromatography	Коэнзим Q10 (CoQ10) IVD, иж бүрдэл, шингэний хроматограф	A collection of reagents and other associated materials intended to be used for the quantitative detection of coenzyme Q10 (CoQ10), also known as ubiquinone, in a clinical specimen, using a liquid chromatography method. CoQ10 is an antioxidant which protects the cell from oxidative stress caused by reactive oxygen species (ROS) or free radicals, and deficiency is associated with cardiomyopathies, high blood pressure and other degenerative conditions.	B
10323	62065	Coenzyme Q10 (CoQ10) IVD, calibrator	Коэнзим Q10 (CoQ10) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative detection of coenzyme Q10 (CoQ10), also known as ubiquinone, in a clinical specimen.	B
10324	62066	Coenzyme Q10 (CoQ10) IVD, control	Коэнзим Q10 (CoQ10) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative detection of coenzyme Q10 (CoQ10), also known as ubiquinone, in a clinical specimen.	B
10325	62067	Coenzyme Q10 (CoQ10) IVD, reagent	Коэнзим Q10 (CoQ10) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative detection of coenzyme Q10 (CoQ10), also known as ubiquinone, in a clinical specimen.	B
10326	62120	Holotranscobalamin (holoTC) IVD, kit, chemiluminescent immunoassay	Холотранскобаламин (holoTC) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of holotranscobalamin (holoTC), also known as active-B12, in a clinical specimen, using a chemiluminescent immunoassay. It is used to aid in the diagnosis and treatment of vitamin B12 deficiency.	B

10327	62121	Holotranscobalamin (holoTC) IVD, reagent	Холотранскобаламин (holoTC) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of holotranscobalamin (holoTC), also known as active-B12, in a clinical specimen.	B
10328	62122	Holotranscobalamin (holoTC) IVD, control	Холотранскобаламин (holoTC) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of holotranscobalamin (holoTC), also known as active-B12, in a clinical specimen.	B
10329	62123	Holotranscobalamin (holoTC) IVD, calibrator	Холотранскобаламин (holoTC) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of holotranscobalamin (holoTC), also known as active-B12, in a clinical specimen.	B
10330	62124	Free estriol (oestriol) IVD, kit, fluorescent immunoassay	Үнэгүй эстриол (эстриол) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free estriol (oestriol) in a clinical specimen, using a fluorescent immunoassay method. It is typically measured in maternal blood or urine as a marker of foetal health, gestational age, or fetoplacental distress typically in pregnancies complicated by diabetes, hypertension, or prolonged gestation.	B
10331	62129	Ketamine/ketamine metabolite IVD, kit, enzyme immunoassay (EIA)	Кетамин/кетамин метаболит IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative detection of ketamine and/or ketamine metabolites in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10332	62130	Ketamine/ketamine metabolite IVD, reagent	Кетамин/кетамин метаболит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative detection of ketamine and/or ketamine metabolites in a clinical specimen.	B
10333	62131	Ketamine/ketamine metabolite IVD, calibrator	Кетамин/кетамин метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative detection of ketamine and/or ketamine metabolites in a clinical specimen.	B
10334	62132	Ketamine/ketamine metabolite IVD, control	Кетамин/кетамин метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative detection of ketamine and/or ketamine metabolites in a clinical specimen.	B

10335	62191	TNF-alpha inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	TNF-альфа дарангуйлагч эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a tumour necrosis factor alpha (TNF-alpha) inhibitor (also known as anti-drug antibodies) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to anti-TNF-alpha therapy (e.g., infliximab, adalimumab, golimumab and etanercept) in the treatment of autoimmune conditions such as Crohn's disease, ulcerative colitis and rheumatoid arthritis.	B
10336	62192	TNF-alpha inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	TNF-альфа дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of a tumour necrosis factor-alpha (TNF-alpha) inhibitor (e.g., infliximab, adalimumab, golimumab and etanercept) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor blood levels of anti-TNF-alpha therapeutics in the treatment of autoimmune conditions such as Crohn's disease, ulcerative colitis and rheumatoid arthritis.	B
10337	62193	TNF-alpha IVD, kit, enzyme immunoassay (EIA)	TNF-альфа IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tumour necrosis factor-alpha (TNF-alpha) in a clinical specimen, using an enzyme immunoassay (EIA) method. TNF-alpha is associated with autoimmune and inflammatory disorders such as Crohn's disease, ulcerative colitis and rheumatoid arthritis.	B
10338	62213	Thromboxane IVD, kit, enzyme immunoassay (EIA)	Тромбоксан IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thromboxane in a clinical specimen, using an enzyme immunoassay (EIA) method. Thromboxane is typically used as a marker of platelet activity, which may be affected by a variety of conditions and treatments (e.g., aspirin intake).	B

10339	62214	Alpha-1-antitrypsin (protease inhibitor) IVD, kit, precipitation/immunodiffusion	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD, иж бүрдэл, хур тунадас / дархлаажуулалт	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor) in a clinical specimen, using a precipitation/immunodiffusion method. Alpha-1-antitrypsin deficiency is typically associated with liver cirrhosis and pulmonary emphysema.	B
10340	62226	Oxidized low density lipoprotein-B2-glycoprotein I (OxLDL-B2GPI) complex antibody IVD, kit, enzyme immunoassay (EIA)	Исэлдсэн бага нягтралтай липопротейн-B2-гликопротейн I (OxLDL-B2GPI) нийлмэл эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to oxidized low density lipoprotein-B2-glycoprotein I (OxLDL-B2GPI) complex in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to aid in the diagnosis of antiphospholipid syndrome (APS) and as a marker for atherothrombotic risk in patients with systemic lupus erythematosus (SLE) and other autoimmune disorders.	B
10341	62261	Acetylcholine receptor antibody IVD, kit, radioimmunoassay	Ацетилхолин рецепторын эсрэгбие IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to acetylcholine receptor in a clinical specimen, using a radioimmunoassay method. It is typically used in the differential diagnosis of myasthenia gravis (MG).	B
10342	62263	Free cortisol IVD, kit, chemiluminescent immunoassay	Үнэгүй кортизолын IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free cortisol in a clinical specimen, using a chemiluminescent immunoassay method. It is used as an aid in the diagnosis and treatment of adrenal disorders.	B
10343	62281	Total cortisol IVD, kit, enzyme immunoassay (EIA)	Нийт кортизолын IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total cortisol in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis and treatment of adrenal disorders.	B
10344	62293	Desmoglein 1 (DSG1)/desmoglein 3 (DSG3) antibody IVD, kit, enzyme immunoassay (EIA)	Desmoglein 1 (DSG1)/desmoglein 3 (DSG3) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to desmoglein 1 (DSG1) and desmoglein 3 (DSG3) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of the autoimmune pemphigus skin diseases pemphigus foliaceus and pemphigus vulgaris.	B

10345	62294	Bullous pemphigoid antigen 2 (BPAG2) antibody IVD, kit, enzyme immunoassay (EIA)	Буллез пемфигоид антиген 2 (BPAG2) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to bullous pemphigoid antigen 2 (BPAG2), also known as BP180, in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of the autoimmune skin disease bullous pemphigoid.	B
10346	62295	Bullous pemphigoid antigen 1 (BPAG1) antibody IVD, kit, enzyme immunoassay (EIA)	Буллез пемфигоид антиген 1 (BPAG1) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to bullous pemphigoid antigen 1 (BPAG1), also known as BP230, in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of the autoimmune skin disease bullous pemphigoid.	B
10347	62297	Desmoglein 1 (DSG1) antibody IVD, kit, enzyme immunoassay (EIA)	Desmoglein 1 (DSG1) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to desmoglein 1 (DSG1) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of the autoimmune skin disease pemphigus foliaceus.	B
10348	62298	Desmoglein 3 (DSG3) antibody IVD, kit, enzyme immunoassay (EIA)	Desmoglein 3 (DSG3) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to desmoglein 3 (DSG3) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of the autoimmune skin disease pemphigus vulgaris.	B
10349	62299	Phospholipase A2 receptor (PLA2R) antibody IVD, kit, enzyme immunoassay (EIA)	Фосфолипаза А2 рецептор (PLA2R) эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the phospholipase A2 receptor (PLA2R) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of the kidney disease known as primary membranous glomerulonephritis.	B
10350	62306	Oxycodone IVD, kit, enzyme immunoassay (EIA)	Оксикодон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of oxycodone in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10351	62307	Tramadol IVD, kit, enzyme immunoassay (EIA)	Трамадол IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tramadol in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10352	62308	Tramadol IVD, calibrator	Трамадол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of tramadol in a clinical specimen.	B
10353	62309	Tramadol IVD, control	Трамадол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of tramadol in a clinical specimen.	B
10354	62318	N-methyl-D-aspartate (NMDA) receptor antibody IVD, kit, fluorescent immunoassay	N-метил-D-аспартат (NMDA) рецепторын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to N-methyl-D-aspartate (NMDA) receptor (a glutamate receptor) in a clinical specimen, using a fluorescent immunoassay method. It is used to aid in the diagnosis of the autoimmune condition NMDA encephalitis, which causes neurologic and psychiatric symptoms.	B
10355	62324	Propoxyphene/propoxyphene metabolite IVD, kit, rapid ICT, clinical	Пропоксифен/пропоксифен метаболит IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of propoxyphene/propoxyphene metabolites in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10356	62325	Inhibin A IVD, kit, fluorescent immunoassay	Inhibin A IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative detection of inhibin A in a clinical specimen, using a fluorescent immunoassay method. Inhibin A detection is useful in studies of human reproductive physiology (e.g., as an endocrine marker for monitoring ovarian function).	B
10357	62337	Phospholipase A2 receptor (PLA2R) antibody IVD, kit, fluorescent immunoassay	Фосфолипаза А2 рецептор (PLA2R) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative detection of antibodies to the phospholipase A2 receptor (PLA2R) in a clinical specimen, using a fluorescent immunoassay method. It is used as an aid in the diagnosis of the kidney disease known as primary membranous glomerulonephritis.	B

10358	62344	Aldosterone IVD, kit, chemiluminescent immunoassay	Альдостероны IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of aldosterone in a clinical specimen, using a chemiluminescent immunoassay method. It is used in the diagnosis and monitoring of aldosteronism (disorders of aldosterone secretion by the adrenal gland).	B
10359	62359	Renin IVD, kit, chemiluminescent immunoassay	Ренин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of renin (direct, active, or immunoreactive) in a clinical specimen, using a chemiluminescent immunoassay method. It is used to aid in the diagnosis of certain forms of hypertension.	B
10360	62367	Thyroglobulin antibody IVD, kit, agglutination	Тироглобулины эсрэгбие IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroglobulin in a clinical specimen, using an agglutination method. It is used in the diagnosis and monitoring of autoimmune thyroid diseases, such as autoimmune thyroiditis (Hashimoto’s disease).	B
10361	62368	Thyroid peroxidase antibody (anti-TPO/microsomal antibody) IVD, kit, agglutination	Бамбай булчирхайн пероксидазын эсрэгбие (anti-TPO/микросомын эсрэгбие) IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid peroxidase [anti-TPO, also known as anti-microsomal antibody] in a clinical specimen, using an agglutination method. It is used in the diagnosis of autoimmune thyroid diseases, such as autoimmune thyroiditis (Hashimoto’s disease) and Graves’ disease.	B
10362	62369	1,25-Dihydroxy vitamin D3 IVD, kit, chemiluminescent immunoassay	1,25-дигидрокси витамин D3 IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 1,25-dihydroxy vitamin D3 in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used in the investigation of vitamin D deficiency and abnormal bone metabolism.	B
10363	62373	Fibrillarin antibody IVD, kit, fluorescent immunoassay	Фибриллярын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to fibrillarin in a clinical specimen, using a fluorescent immunoassay method. It is used to aid in the diagnosis of systemic sclerosis.	B

10364	62374	Mi-2 antibody IVD, kit, fluorescent immunoassay	Ми-2 эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the nuclear antigen Mi-2 in a clinical specimen, using a fluorescent immunoassay method. It is used to aid in the diagnosis of the autoimmune condition idiopathic myositis.	B
10365	62376	Glycated albumin IVD, kit, spectrophotometry	Гликатлагдсан альбумин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated albumin in a clinical specimen, using a spectrophotometry method. Glycated albumin is typically used as a marker for glycaemic control and for monitoring, staging and follow up e.g., during pregnancy, in anaemic patients and in diabetic nephropathy.	B
10366	62408	1,3-Beta-D-glucan IVD, kit, spectrophotometry	1,3-Бета-D-глюкан IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 1,3-beta-D-glucan in a clinical specimen, using a spectrophotometry method. Its is used to aid in the diagnosis of opportunistic fungal infections in immunocompromised (e.g., HIV/AIDS, cancer, transplant) patients.	B
10367	62435	Neonatal thyroid stimulating hormone (neonatal TSH) IVD, kit, rapid ICT, clinical	Нярайн бамбай булчирхайг өдөөдөг даавар (нярайн TSH) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of neonatal thyroid stimulating hormone (neonatal TSH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of congenital hypothyroidism in newborns. It is not intended to be used for self-testing.	B
10368	62443	Multiple anticonvulsant therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон удаагийн таталтын эсрэг эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple anticonvulsant drugs, also known as antiepileptic drugs which may include carbamazepine, lamotrigine, phenytoin, and primidone, in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B

10369	62473	Mutated citrullinated vimentin (MCV) antibody IVD, kit, enzyme immunoassay (EIA)	Мутацид орсон цитрулинжуулсан виментин (MCV) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to mutated citrullinated vimentin (MCV) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used in the diagnosis of rheumatoid arthritis.	B
10370	62515	Multiple antidepressant therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон тооны антидепрессант эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of antidepressant drugs from multiple es [e.g., tricyclic antidepressants, selective serotonin reuptake inhibitors (SSRIs), tetracyclic antidepressants (TeCAs) and serotonin-norepinephrine reuptake inhibitors (SNRIs)] in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10371	62537	Glucose monitoring system IVD, home-use	Глюкозын хяналтын систем IVD, гэрийн хэрэглээ	A collection of devices including a portable, battery-powered, semi-automated or automated instrument (self-testing meter), reagents, test strips and/or other associated materials and accessories (e.g., control solutions, lancets) intended to be used for the quantitative measurement of glucose in a whole blood clinical specimen; it is designed to be used for self-testing by a layperson in the home, and some types may in addition be used at the point-of-care. Measured glucose values are used to manage blood glucose levels, primarily by persons with diabetes mellitus.	B
10372	62538	Glucose monitoring system IVD, point-of-care	Глюкозын хяналтын систем IVD, тусламж үйлчилгээний цэг	A collection of devices including a portable, electrically-powered instrument (meter), reagents, test strips and/or other associated materials and accessories (e.g., control solutions, lancets) intended to be used exclusively at the point-of-care by medical professionals for the quantitative measurement of glucose singularly in a whole blood clinical specimen. Measured glucose values are used to manage blood glucose levels, primarily by persons with diabetes mellitus.	B

10373	62553	Pancreatic stone protein (PSP) IVD, kit, fluorescent immunoassay	Нойр булчирхайн чулуун уураг (PSP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pancreatic stone protein (PSP) also known as lithostathine-1-alpha or reg-1-alpha, in a clinical specimen, using a fluorescent immunoassay method. It is used to help assess a patient’s risk of developing sepsis.	B
10374	62579	Immunoreactive trypsinogen IVD, kit, fluorescent immunoassay	Дархлаа идэвхгүй трипсиноген IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of immunoreactive trypsinogen in a clinical specimen, using a fluorescent immunoassay method. It is used in neonatal screening for cystic fibrosis (CF).	B
10375	62598	Multiple acute kidney injury (AKI) marker IVD, kit, chemiluminescent immunoassay	Бөөрний олон цочмог гэмтэл (AKI) маркер IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with acute kidney injury (AKI) in a clinical specimen, using a chemiluminescent immunoassay method. The range of analytes detected may include (but is not limited to) insulin-like growth factor-binding protein 7 (IGFBP-7), neutrophil gelatinase-associated lipocalin (NGAL), tissue-inhibitor of metalloproteinase-2 (TIMP-2), cystatin C, kidney injury molecule-1 (Kim-1) and/or L-type fatty acid–binding protein (L-FABP).	B
10376	62607	Liver-kidney microsome 1 antibody (anti-LKM1) IVD, kit, chemiluminescent immunoassay	Элэг-бөөрний микросом 1-ийн эсрэгбие (анти-LKM1) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to liver-kidney microsome 1 protein (anti-LKM1) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of autoimmune hepatitis type 2.	B
10377	62608	Mitochondrial antibody M2 (anti-Mi2) IVD, kit, chemiluminescent immunoassay	Митохондрийн эсрэгбие M2 (anti-Mi2) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple antibodies to mitochondria M2 (anti-Mi2) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of primary biliary cirrhosis.	B

10378	62610	Kappa/lambda light chain immunoglobulin IVD, kit, rapid ICT, clinical	Kappa/lambda хөнгөн гинжин гинжин иммуноглобулин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of kappa and/or lambda light chain immunoglobulins in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses as an aid in the diagnosis and/or monitoring of multiple myeloma. It is not intended to be used for self-testing.	B
10379	62631	Omecamtiv mecarbil therapeutic drug monitoring IVD, calibrator	Omecamtiv mecarbil эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug omecamtiv mecarbil in a clinical specimen.	B
10380	62632	Omecamtiv mecarbil therapeutic drug monitoring IVD, control	Omecamtiv mecarbil эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug omecamtiv mecarbil in a clinical specimen.	B
10381	62633	Omecamtiv mecarbil therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Omecamtiv mecarbil эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug omecamtiv mecarbil in a clinical specimen, using a nephelometry/turbidimetry method.	B
10382	62675	Calprotectin IVD, kit, chemiluminescent immunoassay	Калпротектин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of calprotectin protein in a clinical specimen, using a chemiluminescent immunoassay method. This test is commonly used to aid in the diagnosis of inflammatory bowel disease or other causes of intestinal inflammation.	B

10383	62686	Intact fibroblast growth factor 23 (iFGF23) IVD, kit, chemiluminescent immunoassay	Фибробласт өсөлтийн хүчин зүйл 23 (iFGF23) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of intact fibroblast growth factor 23 (iFGF23) in a clinical specimen, using a chemiluminescent immunoassay method. FGF23 is a regulator of phosphate and vitamin D in plasma and is associated with hypophosphotemic and hyperphosphotemic diseases and conditions associated with vitamin D metabolism.	B
10384	62716	Heparin-binding protein IVD, kit, nephelometry/turbidimetry	Гепарин холбогч уураг IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of heparin binding protein [also known as cationic antimicrobial protein 37 (CAP37) or azurocidin] in a clinical specimen, using a nephelometry/turbidimetry method. It is typically used to assess the risk of developing severe sepsis with circulatory failure.	B
10385	62767	Alpha-1-antitrypsin (protease inhibitor) IVD, antibody	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor) in a clinical specimen.	B
10386	62768	ETS-related gene (ERG) protein IVD, antibody	ETS-тэй холбоотой ген (ERG) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative detection of ETS-related gene (ERG) protein in a clinical specimen.	B
10387	62777	Double stranded DNA antibody (anti-dsDNA) IVD, kit, radioimmunoassay	Давхар хэлхээтэй ДНХ-ийн эсрэгбие (anti-dsDNA) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen, using a radioimmunoassay method. It is typically used to aid in the diagnosis of the autoimmune condition systemic lupus erythematosus (SLE).	B
10388	62793	Beta-dystroglycan IVD, antibody	Бета-дистрогликан IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of beta-dystroglycan in a clinical specimen.	B

10389	62794	B-cell specific octamer binding protein-1 (BOB-1) IVD, antibody	B-эсийн өвөрмөц октамер холбох уураг-1 (BOB-1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of B-cell specific octamer binding protein-1 (BOB-1), also known as OBF-1 and OCA-B, in a clinical specimen.	B
10390	62795	Interleukin-3 receptor (IL-3r) IVD, antibody	Интерлейкин-3 рецептор (IL-3r) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of interleukin-3 receptor (IL-3r), also known as CD123, in a clinical specimen.	B
10391	62796	CD163 cell marker IVD, antibody	CD163 эсийн маркер IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of CD163 cell marker in a clinical specimen.	B
10392	62797	Anoctamin-1 (ANO1) IVD, antibody	Аноктамин-1 (ANO1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of anoctamin-1 (ANO1), also known as DOG1, in a clinical specimen.	B
10393	62798	Utrophin IVD, antibody	Утрофин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of utrophin in a clinical specimen.	B
10394	62799	Emerin IVD, antibody	Эмерин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of emerin in a clinical specimen.	B
10395	62800	Enhancer of zeste homolog 2 (EZH2) IVD, antibody	Зесте гомолог 2 (EZH2) IVD, эсрэгбиемийг сайжруулагч	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of enhancer of zeste homolog 2 (EZH2), a histone-lysine N-methyltransferase enzyme, in a clinical specimen.	B
10396	62801	Folate receptor alpha (FRa) IVD, antibody	Фолийн хүчил рецептор альфа (FRa) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of folate receptor alpha (FRa), in a clinical specimen.	B

10397	62802	Geminin IVD, antibody	Geminin IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of geminin, in a clinical specimen.	B
10398	62803	Dysferlin IVD, antibody	Дисферлин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of dysferlin, in a clinical specimen.	B
10399	62808	Dystrophin IVD, antibody	Дистрофин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of dystrophin in a clinical specimen.	B
10400	62809	Haptoglobin IVD, antibody	Хаптоглобин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection haptoglobin in a clinical specimen.	B
10401	62810	Retinol-binding protein IVD, antibody	Ретинол холбогч уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of retinol-binding protein in a clinical specimen.	B
10402	62811	Napsin A IVD, antibody	Napsin A IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of napsin A in a clinical specimen.	B
10403	62812	Oct-3/4 IVD, antibody	10-3/4 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of Oct-3/4 protein (encoded by the Pou5f1 locus) in a clinical specimen.	B
10404	62821	Polo-like kinase-1 (PLK1) IVD, antibody	Поло төст киназа-1 (PLK1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of polo-like kinase-1 (PLK1), also known as serine/threonine-protein kinase 13 (STPK13), in a clinical specimen.	B
10405	62829	Gelsolin IVD, antibody	Гельсолин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of the actin-binding protein gelsolin in a clinical specimen.	B

10406	62839	Postmeiotic segregation increased 2 (PMS2) IVD, antibody	Postmeiotic тусгаарлалт 2 (PMS2) IVD, эсрэгбие нэмэгдсэн	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of postmeiotic segregation increased 2 (PMS2), a DNA mismatch repair protein, in a clinical specimen.	B
10407	62841	Carbonic anhydrase IVD, antibody	Нүүрстөрөгчийн ангидраза IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of carbonic anhydrase in a clinical specimen.	B
10408	62842	Oct-2 IVD, antibody	10-р сарын 2 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of Oct-2 protein (encoded by the Pou2f2 locus) in a clinical specimen.	B
10409	62843	Delta-catenin IVD, antibody	Delta-catenin IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of delta-catenin in a clinical specimen.	B
10410	62859	P21 protein IVD, antibody	P21 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of p21 protein, also known as cyclin-dependent kinase inhibitor 1A or p21(WAF1/CIP1), in a clinical specimen.	B
10411	62860	CD207 cell marker IVD, antibody	CD207 эсийн маркер IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of CD207, also known as langerin, in a clinical specimen.	B
10412	62871	B-type natriuretic protein/N-terminal pro b-type natriuretic peptide IVD, kit, magnetic immunoassay, rapid	төрлийн натриуретик уураг/N-терминал pro b төрлийн натриуретик пептид IVD, иж бүрдэл, соронзон дархлааны шинжилгээ, хурдан	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a magnetic immunoassay method. This test is commonly used in the laboratory or in point-of-care analyses as an aid in the diagnosis of heart failure.	B

10413	62894	Maspin IVD, antibody	Маспин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of maspin, also known as serpin B5, in a clinical specimen.	B
10414	62932	Multiple antidepressant therapeutic drug monitoring IVD, calibrator	Олон тооны антидепрессант эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of antidepressant drugs from multiple es [e.g., tricyclic antidepressants, selective serotonin reuptake inhibitors (SSRIs), tetracyclic antidepressants (TeCAs) and serotonin-norepinephrine reuptake inhibitors (SNRIs)] in a clinical specimen.	B
10415	62933	Multiple antidepressant therapeutic drug monitoring IVD, control	Олон тооны антидепрессант эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of antidepressant drugs from multiple es [e.g., tricyclic antidepressants, selective serotonin reuptake inhibitors (SSRIs), tetracyclic antidepressants (TeCAs) and serotonin-norepinephrine reuptake inhibitors (SNRIs)] in a clinical specimen.	B
10416	62935	Multiple antidepressant therapeutic drug monitoring IVD, reagent	Олон тооны антидепрессант эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay intended to be used for the quantitative measurement and therapeutic monitoring of antidepressant drugs from multiple es [e.g., tricyclic antidepressants, selective serotonin reuptake inhibitors (SSRIs), tetracyclic antidepressants (TeCAs) and serotonin-norepinephrine reuptake inhibitors (SNRIs)] in a clinical specimen.	B
10417	62954	Her2/neu/erbB2 gene mutation IVD, probe	Her2/neu/erbB2 генийн мутаци IVD, зонд	A defined piece of single-stranded nucleic acid which is used to identify specific complementary-sequence nucleic acid molecules in an assay intended to be used to evaluate a clinical specimen to diagnose, monitor or predict genetic mutations (e.g., duplication) of the her2/neu/erbB2 [v-erb-B2 avian erythroblastic leukaemia viral oncogene homolog 2] gene, associated with solid malignant neoplasms (e.g., breast cancer, ovarian cancer, stomach cancer, carcinoma of the salivary glands).	B

10418	62960	Pethidine IVD, kit, enzyme immunoassay (EIA)	Петидин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pethidine, also known as meperidine (e.g., Demerol), in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10419	62961	Pethidine IVD, calibrator	Петидин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of pethidine, also known as meperidine (e.g., Demerol), in a clinical specimen.	B
10420	62962	Pethidine IVD, control	Петидин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of pethidine, also known as meperidine (e.g., Demerol), in a clinical specimen.	B
10421	62973	Alpha-1-acid glycoprotein (orosomucoid) IVD, antibody	Альфа-1-хүчил гликопротейн (оросомукоид) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of alpha-1-acid glycoprotein (orosomucoid) in a clinical specimen.	B
10422	62974	C-reactive protein (CRP) IVD, antibody	С-реактив уураг (CRP) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen.	B
10423	62975	Alpha-1-microglobulin IVD, antibody	Альфа-1-микроглобулин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of alpha-1-microglobulin in a clinical specimen.	B
10424	62976	Apolipoprotein A-I (Apo A1) IVD, antibody	Аполипопротейн AI (Apo A1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of apolipoprotein A-I (Apo A1) in a clinical specimen.	B
10425	62977	Tissue inhibitor of matrix metalloproteinase-1 (TIMP-1) IVD, antibody	Матриц металлопротейназа-1 (TIMP-1) IVD-ийн эдийн дарангуйлагч, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of tissue inhibitor of matrix metalloproteinase-1 (TIMP-1) in a clinical specimen.	B
10426	63015	Carisoprodol IVD, kit, enzyme immunoassay (EIA)	Carisoprodol IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of carisoprodol in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10427	63016	Carisoprodol IVD, control	Карисопродол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of carisoprodol in a clinical specimen.	B
10428	63017	Carisoprodol IVD, calibrator	Carisoprodol IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of carisoprodol in a clinical specimen.	B
10429	63018	Fentanyl IVD, kit, enzyme immunoassay (EIA)	Фентанил IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fentanyl in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10430	63022	Tapentadol IVD, kit, enzyme immunoassay (EIA)	Тапентадол IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tapentadol in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10431	63023	Tapentadol IVD, control	Тапентадол IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of tapentadol in a clinical specimen.	B
10432	63024	Tapentadol IVD, calibrator	Тапентадол IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of tapentadol in a clinical specimen.	B
10433	63025	Zolpidem IVD, kit, enzyme immunoassay (EIA)	Zolpidem IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of zolpidem in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10434	63026	Zolpidem IVD, control	Золпидем IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of zolpidem in a clinical specimen.	B
10435	63027	Zolpidem IVD, calibrator	Золпидем IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of zolpidem in a clinical specimen.	B
10436	63029	Alpha-2-macroglobulin IVD, antibody	Альфа-2-макроглобулин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of alpha-2-macroglobulin in a clinical specimen.	B

10437	63039	Multiple clinical chemistry protein IVD, antibody	Олон эмнэлзүйн химийн уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry proteins in a clinical specimen.	B
10438	63062	C-X-C motif chemokine ligand 13 (CXCL13) IVD, kit, rapid ICT, clinical	CXC motif chemokine ligand 13 (CXCL13) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of C-X-C motif chemokine ligand 13 (CXCL13), a chemokine also known as B lymphocyte chemoattractant (BLC), in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses as a non-specific aid in the diagnosis of various conditions [e.g., Lyme neuroborreliosis, central nervous system (CNS) lymphoma, neurosyphilis]. It is not intended to be used for self-testing.	B
10439	63068	3-Hydroxy-3-methylglutaryl-coenzyme A reductase (HMGCR) antibody IVD, kit, chemiluminescent immunoassay	3-Гидрокси-3-метилглутарил-коэнзим А редуктаза (HMGCR) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to 3-hydroxy-3-methylglutaryl-coenzyme A reductase (HMGCR) in a clinical specimen, using a chemiluminescent immunoassay method. It is used to aid the diagnosis of immune-mediated necrotizing myopathy (IMNM).	B
10440	63071	Free thyroxine (FT4) IVD, kit, fluorescent immunoassay	Үнэгүй тироксин (FT4) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free thyroxine (FT4) in a clinical specimen, using a fluorescent immunoassay method. It is used to aid in the diagnosis of hypothyroidism or hyperthyroidism.	B
10441	63072	Total thyroxine (TT4) IVD, kit, fluorescent immunoassay	Нийт тироксин (TT4) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total thyroxine (TT4) in a clinical specimen, using a fluorescent immunoassay method. It is used to aid in the diagnosis of hypothyroidism or hyperthyroidism.	B
10442	63073	Lead IVD, kit, electrometry	Хар тугалга IVD, иж бүрдэл, цахилгаан хэмжигч	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lead (Pb) in a clinical specimen, using an electrometry method.	B

10443	63082	Total triiodothyronine (TT3) IVD, kit, fluorescent immunoassay	Нийт триодотиронин (TT3) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total triiodothyronine (TT3) in a clinical specimen, using a fluorescent immunoassay method. This test is used to aid in the diagnosis of various thyroid disorders (e.g., hyperthyroidism, thyrotoxicosis).	B
10444	63084	Apolipoprotein B (Apo B) IVD, antibody	Аполипопротейн B (Апо B) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of apolipoprotein B (Apo B) in a clinical specimen.	B
10445	63092	Pepsin IVD, kit, rapid ICT, clinical	Пепсин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of pepsin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10446	63104	3-Hydroxy-3-methylglutaryl-coenzyme A reductase (HMGCR) antibody IVD, kit, enzyme immunoassay (EIA)	3-Гидрокси-3-метилглутарил-коэнзим А редуктаза (HMGCR) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to 3-hydroxy-3-methylglutaryl-coenzyme A reductase (HMGCR) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to aid the diagnosis of immune-mediated necrotizing myopathy (IMNM).	B
10447	63145	Sperm concentration indicator IVD, kit, rapid ICT, self-testing	Спермийн концентрацийн индикатор IVD, иж бүрдэл, хурдан МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used to indicate the concentration of sperm in a semen specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment, as an indicator of male fertility.	B

10448	63151	Glycated haemoglobin (HbA1c) IVD, kit, spectrophotometry	Гликатжуулсан гемоглобин (HbA1c) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin, in a clinical specimen, using a spectrophotometry method.	B
10449	63167	Ferritin IVD, kit, rapid ICT, self-testing	Ферритин IVD, иж бүрдэл, хурдан МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of ferritin in a blood specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to indicate ferritin/iron status.	B
10450	63169	Parathyroid hormone (PTH) IVD, antibody	Бамбай булчирхайн даавар (PTH) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen.	B
10451	63175	Thyroid stimulating hormone (TSH) IVD, kit, rapid ICT, self-testing	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, иж бүрдэл, хурдан МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of thyroid stimulating hormone (TSH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment, as an indicator of TSH levels.	B
10452	63226	Proprotein convertase subtilisin/kexin type 9 (PCSK9) IVD, kit, enzyme immunoassay (EIA)	Пропротейн конвертаза субтилизин/кексины төрөл 9 (PCSK9) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of proprotein convertase subtilisin/kexin type 9 (PCSK9) in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is commonly used to screen patients at risk of developing cardiovascular diseases and/or cholesterol metabolic disorders (e.g., hypercholesterolemia).	B

10453	63234	C-reactive protein (CRP) IVD, kit, rapid agglutination, clinical	С-реактив ууpаг (CRP) IVD, иж бүрдэл, хурдан наалдуулах, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of C-reactive protein (CRP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid agglutination method. CRP is a marker associated with bacterial infection and inflammatory conditions. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10454	63235	Deoxyribonucleoprotein antibody (anti-DNP) IVD, kit, raid agglutination, clinical	Дезоксирибонуклеопротеины эсрэгбие (anti-DNP) IVD, иж бүрдэл, рейд агглютинаци, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to deoxyribonucleoprotein (anti-DNP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid agglutination method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to aid in the diagnosis of the autoimmune condition systemic lupus erythematosus (SLE). It is not intended to be used for self-testing.	B
10455	63253	TNF-alpha inhibitor therapeutic drug monitoring IVD, kit, rapid ICT, clinical	TNF-альфа дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of a tumour necrosis factor-alpha (TNF-alpha) inhibitor (e.g., infliximab, etanercept) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to monitor the response to anti-TNF-alpha therapy (e.g., infliximab, etanercept) in the treatment of autoimmune conditions [e.g., Crohn's disease]. It is not intended to be used for self-testing.	B
10456	63254	Procollagen type I N-terminal propeptide (PINP) IVD, control	Проколлаген төрлийн I N-терминал пропептид (PINP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of procollagen type I N-terminal propeptide (PINP) in a clinical specimen.	B

10457	63327	Thromboxane IVD, kit, nephelometry/turbidimetry	Тромбоксан IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thromboxane in a clinical specimen, using a nephelometry/turbidimetry method. Thromboxane is typically used as a marker of platelet activity, which may be affected by a variety of conditions and treatments (e.g., aspirin intake).	B
10458	63333	Urea IVD, kit, spectrophotometry	Мочевин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of urea or urea nitrogen [also known as blood urea nitrogen (BUN)] in a clinical specimen, using a spectrophotometry method. It is typically used as an indicator of kidney function and/or to differentiate between prerenal and postrenal azotemia.	B
10459	63335	Pentraxin 3 (PTX3) IVD, kit, enzyme immunoassay (EIA)	Pentraxin 3 (PTX3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pentraxin 3 (PTX3) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to aid in the diagnosis of autoimmune conditions e.g., rheumatoid arthritis, systemic scleroderma, and/or systemic inflammatory response syndrome (SIRS).	B
10460	63338	Oxytocinase IVD, kit, rapid colorimetric, clinical	Окситоциназа IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of oxytocinase (also known as cysteine aminopeptidase or leucine arylamidase) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of jaundice, liver cirrhosis, carcinoma, or to indicate pregnancy. It is not intended to be used for self-testing.	B
10461	63339	Ethanol (ETOH) IVD, calibrator/control	Этанол (ETOH) IVD, калибратор/хяналт	A material(s) which is used to both establish known reference points and to verify the performance of an assay intended to be used for the qualitative and/or qualitative detection of ethyl alcohol (ETOH) in a clinical specimen.	B

10462	63351	Glutathione reductase IVD, kit, spectrophotometry	Глутатион редуктаза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glutathione reductase in a clinical specimen, using a spectrophotometry method. It is typically used to aid in the diagnosis of hepatic and malignant disease or assessment of nutrition (riboflavin status).	B
10463	63352	Glutathione reductase IVD, control	Глутатион редуктаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of glutathione reductase in a clinical specimen.	B
10464	63353	Glutathione reductase IVD, calibrator	Глутатион редуктаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of glutathione reductase in a clinical specimen.	B
10465	63354	Glutathione peroxidase IVD, kit, spectrophotometry	Глутатион пероксидазын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glutathione peroxidase in a clinical specimen, using a spectrophotometry method. It is typically used to assess selenium status.	B
10466	63355	Glutathione peroxidase IVD, control	Глутатион пероксидазын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of glutathione peroxidase in a clinical specimen.	B
10467	63356	Glutathione peroxidase IVD, calibrator	Глутатион пероксидазын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of glutathione peroxidase in a clinical specimen.	B
10468	63357	Potassium (K+) IVD, kit, spectrophotometry	Кали (K+) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of potassium (K+) in a clinical specimen, using a spectrophotometry method. It is typically used to monitor electrolyte balance in the diagnosis of conditions characterized by low (hypokalaemia) or high (hyperkalaemia) blood potassium levels.	B
10469	63410	Total/conjugated (direct) bilirubin IVD, kit, spectrophotometry	Нийт/коньюгат (шууд) билирубин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total and conjugated (direct) bilirubin in a clinical specimen, using a spectrophotometry method.	B

10470	63421	Pyrrolidonyl arylamidase (PYR) activity IVD, kit, rapid colorimetric, clinical	Пирролидонил ариламидазын (PYR) идэвхжил IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of pyrrolidonyl arylamidase (PYR) activity in a clinical specimen and/or culture isolate within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test used in the laboratory or in point-of-care analyses typically to differentiate Group A streptococci and enterococci from Group D streptococci. It is not intended to be used for self-testing.	B
10471	63470	Soluble mesothelin-related peptide (SMRP) IVD, calibrator	Уусдаг мезотелинтэй холбоотой пептид (SMRP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of soluble mesothelin-related peptide (SMRP) in a clinical specimen.	B
10472	63473	Soluble mesothelin-related peptide (SMRP) IVD, kit, chemiluminescent immunoassay	Уусдаг мезотелинтэй холбоотой пептид (SMRP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of soluble mesothelin-related peptide (SMRP) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a prognostic marker to monitor the progression or recurrence of mesothelioma.	B
10473	63503	Total immunoglobulin E (IgE total) IVD, kit, nephelometry/turbidimetry	Нийт иммуноглобулин Е (нийт IgE) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen, using a nephelometry/turbidimetry method.	B
10474	63536	Allergen-specific/total immunoglobulin E (IgE) antibody IVD, kit, chemiluminescent immunoassay	Харшлын өвөрмөц/нийт иммуноглобулин Е (IgE) эсрэгбие IVD, иж бүрдэл, химилюминесцент иммуно шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergens and total immunoglobulin E (IgE total) antibodies in a clinical specimen, using a chemiluminescent immunoassay method.	B

10475	63557	Alpha-fetoprotein/insulin-like growth factor binding protein 1 IVD, kit, rapid ICT, clinical	Альфа-фетопротейн/инсулин төст өсөлтийн хүчин зүйлийг холбогч уураг 1 IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of alpha-fetoprotein (AFP) and insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the detection of foetal membrane rupture in pregnancy. It is not intended to be used for self-testing.	B
10476	63577	17-Hydroxyprogesterone IVD, kit, enzyme immunoassay (EIA)	17-Гидроксипрогестерон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 17-hydroxyprogesterone in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of congenital adrenal hyperplasia (CAH).	B
10477	63578	Aldosterone IVD, kit, enzyme immunoassay (EIA)	Альдостероны IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of aldosterone in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used in the diagnosis and monitoring of aldosteronism (disorders of aldosterone secretion by the adrenal gland).	B
10478	63579	Dehydroepiandrosterone sulfate (DHEAS) IVD, kit, enzyme immunoassay (EIA)	Дегидроэпиандростерон сульфат (DHEAS) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of dehydroepiandrosterone sulfate (DHEAS) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of adrenal hyperplasia and hirsutism.	B
10479	63580	Hepcidin IVD, kit, enzyme immunoassay (EIA)	Hepcidin IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of hepcidin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of conditions associated with the regulation of iron homeostasis (e.g., hemochromatosis, anaemia, chronic kidney disease, liver cirrhosis).	B

10480	63593	Zonulin IVD, kit, enzyme immunoassay (EIA)	Zonulin IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of zonulin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of autoimmune conditions such as Coeliac disease and type 1 diabetes.	B
10481	63595	Alpha-fetoprotein/insulin-like growth factor binding protein 1 IVD, control	Альфа-фетопротейн/инсулин төст өсөлтийн хүчин зүйлийг холбох уураг 1 IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein (AFP) and insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen.	B
10482	63610	Proteinase 3 IVD, kit, enzyme immunoassay (EIA)	Протеиназа 3 IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of proteinase 3 (PR3) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10483	63611	Cathepsin IVD, kit, enzyme immunoassay (EIA)	Катепсин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a cathepsin protein (e.g., cathepsin D, G, K) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10484	63631	Renin IVD, kit, enzyme immunoassay (EIA)	Ренин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of renin (direct, active, or immunoreactive) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to aid in the diagnosis of certain forms of hypertension.	B
10485	63699	MLH1 protein IVD, antibody	MLH1 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of MLH1, a DNA mismatch repair protein, in a clinical specimen.	B
10486	63700	Glycoprotein 100 (gp100) IVD, antibody	Гликопротейн 100 (gp100) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of glycoprotein 100 (gp100), a melanoma-specific protein, in a clinical specimen.	B

10487	63701	Immunoglobulin M sub (IgM sub) IVD, antibody	Иммуноглобулин М дэд ангилал (IgM дэд ангилал) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin M sub es (IgM sub es) in a clinical specimen.	B
10488	63702	Immunoglobulin G sub (IgG sub) IVD, antibody	Иммуноглобулин G дэд ангилал (IgG дэд ангилал) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin G sub es (IgG sub es) in a clinical specimen.	B
10489	63703	Immunoglobulin D sub (IgD sub) IVD, antibody	Иммуноглобулин D дэд ангилал (IgD дэд ангилал) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin D sub es (IgD sub es) in a clinical specimen.	B
10490	63704	Immunoglobulin A sub (IgA sub) IVD, antibody	Иммуноглобулин A дэд ангилал (IgA дэд ангилал) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin A sub es (IgA sub es) in a clinical specimen.	B
10491	63713	D-dimer IVD, kit, nephelometry/turbidimetry	D-dimer IVD, иж бүрдэл, нефелометр / турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of D-dimer protein in a clinical specimen, using a nephelometry/turbidimetry method. It is used as an aid in the diagnosis of conditions such as deep vein thrombosis (DVT), pulmonary embolism (PE), or disseminated intravascular coagulation (DIC).	B
10492	63734	Oct-4 IVD, antibody	10-р сарын 4 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of Oct-4 protein in a clinical specimen.	B
10493	63737	Perforin IVD, antibody	Перфорин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of perforin in a clinical specimen.	B

10494	63739	Uroplakin IVD, antibody	Уроплакин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a uroplakin protein in a clinical specimen.	B
10495	63740	INI1 protein IVD, antibody	INI1 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of INI1 protein in a clinical specimen.	B
10496	63741	Friend leukaemia integration 1 transcription factor (FLI-1) IVD, antibody	Найзын лейкемийн интеграци 1 транскрипцийн хүчин зүйл (FLI-1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of Friend leukaemia integration 1 transcription factor (FLI-1) in a clinical specimen.	B
10497	63743	PU.1 transcription factor IVD, antibody	PU.1 транскрипцийн хүчин зүйл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of the transcription factor PU.1 in a clinical specimen.	B
10498	63744	Annexin A1 IVD, antibody	Анексин A1 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of annexin A1, also known as lipocortin I, in a clinical specimen.	B
10499	63749	Complement component C4d IVD, antibody	Нэмэлт бүрэлдэхүүн хэсэг C4d IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of complement cascade component C4d in a clinical specimen.	B
10500	63750	Glucose transporter (GLUT) protein IVD, antibody	Глюкоз тээвэрлэгч (GLUT) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a glucose transporter (GLUT) protein [e.g., GLUT1, GLUT3] in a clinical specimen.	B
10501	63752	Glypican-3 IVD, antibody	Глипикан-3 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of glypican-3 in a clinical specimen.	B
10502	63753	Interferon IVD, kit, chemiluminescent immunoassay	Интерферон IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple types of interferon in a clinical specimen, using a chemiluminescent immunoassay method.	B

10503	63754	Total estrogen (oestrogen) IVD, kit, enzyme immunoassay (EIA)	Нийт эстроген (эстроген) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total estrogen (oestrogen) hormones [estradiol, estriol, and estrone] in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of sex steroid metabolism-related conditions (e.g., premature or delayed puberty), or assessment of fracture risk and monitoring of hormone replacement therapy in postmenopausal women.	B
10504	63755	Dihydrotestosterone IVD, kit, enzyme immunoassay (EIA)	Дихидротестостерон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of dihydrotestosterone (DHT) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of conditions such as Klinefelter syndrome, idiopathic hirsutism, and polycystic ovaries.	B
10505	63756	C-peptide IVD, kit, enzyme immunoassay (EIA)	С-пептид IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-peptide in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used in the evaluation of insulin levels as an aid in the diagnosis of hypoglycaemia and insulinoma.	B
10506	63757	C-reactive protein (CRP) IVD, kit, enzyme immunoassay (EIA)	С-реактив уураг (CRP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen, using an enzyme immunoassay (EIA) method. CRP is a marker associated with bacterial infection and inflammatory conditions.	B
10507	63758	Pregnenolone IVD, kit, enzyme immunoassay (EIA)	Прегненолон IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pregnenolone in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as an aid in the diagnosis of adrenal hyperplasia and hirsutism.	B

10508	63759	Insulin-like growth factor binding protein 1 (IGFBP-1) IVD, kit, enzyme immunoassay (EIA)	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбогч уураг 1 (IGFBP-1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10509	63760	Androstanediol glucuronide (3a-diol G) IVD, kit, chemiluminescent immunoassay	Андростандиол глюкуронид (3a-диол G) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of androstanediol glucuronide (3a-diol G), also known as 5a-androstane-3a-17b-diol-glucuronide, in a clinical specimen, using a chemiluminescent immunoassay method. 3a-diol G is typically associated with conditions such as idiopathic hirsutism and polycystic ovarian syndrome.	B
10510	63761	Estrone (oestrone) IVD, kit, chemiluminescent immunoassay	Эстрон (эстрон) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of estrone (oestrone) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10511	63762	Free testosterone IVD, kit, chemiluminescent immunoassay	Үнэгүй тестостероны IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free testosterone in a clinical specimen, using a chemiluminescent immunoassay method.	B
10512	63774	Zinc transporter (ZnT) antibody IVD, kit, enzyme immunoassay (EIA)	Цайр зөөвөрлөгч (ZnT) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a zinc transporter (ZnT) protein, belonging to the solute carrier 30 (SLC30) family, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10513	63775	Aquaporin antibody IVD, kit, enzyme immunoassay (EIA)	Аквапорины эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to an aquaporin protein, a water-specific channel of cell membranes, in a clinical specimen, using an enzyme immunoassay (EIA) method. Aquaporins are associated with conditions such as nephrogenic diabetes insipidus and neuromyelitis optica (Devic's syndrome).	B

10514	63776	Voltage-gated calcium channel (VGCC) antibody IVD, kit, radioimmunoassay	Хүчдэлд холбогдсон кальцийн суваг (VGCC) эсрэгбие IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a voltage-gated calcium channel (VGCC) in a clinical specimen, using a radioimmunoassay method. VGCCs auto-antibodies are associated with conditions such as Lambert-Eaton myasthenic syndrome (LEMS) and paraneoplastic cerebellar degeneration.	B
10515	63777	Voltage-gated potassium channel (VGKC) antibody IVD, kit, radioimmunoassay	Хүчдэлд холбогдсон калийн суваг (VGKC) эсрэгбие IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a voltage-gated potassium channel (VGKC) in a clinical specimen, using a radioimmunoassay method. VGKCs auto-antibodies are associated with channelopathies and related neurological disorders such as neuromyotonia (NMT), cramp-fasciculation syndrome (CFS), Morvan syndrome, epilepsy, and limbic encephalitis (LE).	B
10516	63778	Thyroid stimulating hormone receptor (TSHR) antibody IVD, kit, enzyme immunoassay (EIA)	Бамбай булчирхайн өдөөгч дааврын рецептор (TSHR) эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid stimulating hormone receptor (TSHR), also known as thyrotropin receptor, in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used in the diagnosis of autoimmune thyroid disorders such as hyperthyroidism in Graves' disease.	B
10517	63779	Free estriol (oestriol) IVD, kit, enzyme immunoassay (EIA)	Чөлөөт эстриол (эстриол) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free estriol (oestriol) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically measured in maternal blood, urine or saliva as a marker of foetal health, gestational age, or fetoplacental distress typically in pregnancies complicated by diabetes, hypertension, or prolonged gestation.	B
10518	63782	Claudin protein IVD, antibody	Клаудины уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a claudin protein in a clinical specimen.	B

10519	63793	Lewis y antigen IVD, antibody	Lewis y антиген IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of Lewis y antigen, a carbohydrate antigenic determinant, in a clinical specimen.	B
10520	63794	Paired box protein (PAX) IVD, antibody	Хосолсон хайрцаг уураг (PAX) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a paired box protein (PAX) [e.g., PAX2, PAX8], a homeobox transcription factor, in a clinical specimen.	B
10521	63795	PNL2 antigen IVD, antibody	PNL2 эсрэгтөрөгч IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of melanocytic antigen PNL2 in a clinical specimen.	B
10522	63821	Multiple antimicrobial therapeutic drug monitoring IVD, kit, liquid chromatography	Олон тооны нянгийн эсрэг эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple antimicrobial therapeutic drugs (e.g., itraconazole, posaconazole, and voriconazole) in a clinical specimen, using a liquid chromatography method.	B
10523	63822	Multiple-therapy therapeutic drug monitoring IVD, kit, liquid chromatography	Олон төрлийн эмчилгээний эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple drugs used for different types of therapies (e.g., antidepressant, anticonvulsant, cardiovascular) in a clinical specimen, using a liquid chromatography method.	B
10524	63823	Multiple biogenic amine neurotransmitter IVD, kit, liquid chromatography	Олон биоген амин нейротрансмиттер IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biogenic amine neurotransmitters [e.g., catecholamines (dopamine, norepinephrine, epinephrine), histamine, serotonin] and/or multiple biogenic amine neurotransmitter intermediate metabolites (e.g., metanephrine, normetanephrine, 3-methoxytyramine) in a clinical specimen, using a liquid chromatography method. It is typically used as an aid in the diagnosis of catecholamine-secreting tumours (e.g., pheochromocytoma).	B

10525	63824	Multiple biogenic amine neurotransmitter IVD, reagent	Олон биоген амин нейротрансмиттер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple biogenic amine neurotransmitters [e.g., catecholamines (dopamine, norepinephrine, epinephrine), histamine, serotonin] and/or multiple biogenic amine neurotransmitter intermediate metabolites (e.g., metanephrine, normetanephrine, 3-methoxytyramine) in a clinical specimen.	B
10526	63831	Tropomyosin receptor kinase (TRK) protein IVD, antibody	Тропомиозин рецептор киназа (TRK) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a tropomyosin receptor kinase (TRK) protein [TRKA, TRKB, TRKC] and/or multiple tropomyosin receptor kinase (TRK) proteins, sometimes referred to as panTRK, in a clinical specimen.	B
10527	63832	Multiple-type clinical chemistry analyte profile IVD, reagent	Олон төрлийн эмнэлзүйн химийн аналитын профиль IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay intended to be used for the qualitative and/or quantitative detection of multiple types of clinical chemistry analytes (e.g., combination of electrolytes, hormones, and proteins) in a clinical specimen, which contribute to or create a full general biochemistry profile.	B
10528	63833	Citrullinated vimentin (Sa) antibody IVD, kit, enzyme immunoassay (EIA)	Цитрулинжуулсан виментин (Sa) эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to citrullinated vimentin (Sa) [anti-Sa antibodies] in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used in the diagnosis of rheumatoid arthritis.	B
10529	63846	Oligodendrocyte transcription factor IVD, antibody	Олигодендроцит транскрипцийн хүчин зүйл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of an oligodendrocyte transcription factor protein (e.g., OLIG2) in a clinical specimen.	B
10530	63847	Forkhead box protein (FOX) IVD, antibody	Салаа хайрцагны уураг (FOX) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a forkhead box protein (FOX) [e.g., FOXA1, FOXP1], in a clinical specimen.	B

10531	63848	Arginase IVD, antibody	Аргиназа IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of an arginase protein in a clinical specimen.	B
10532	63849	Free cortisol/cortisone IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Үнэгүй кортизол/кортизон IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of both free cortisol and free cortisone in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method. It is typically used to aid the diagnosis of Cushing's syndrome and Addison's disease.	B
10533	63850	Free cortisol/cortisone IVD, reagent	Үнэгүй кортизол/кортизон IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of both free cortisol and free cortisone in a clinical specimen.	B
10534	63851	Free cortisol/cortisone IVD, calibrator	Үнэгүй кортизол/кортизон IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of both free cortisol and free cortisone in a clinical specimen.	B
10535	63852	Free cortisol/cortisone IVD, control	Үнэгүй кортизол/кортизон IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of both free cortisol and free cortisone in a clinical specimen.	B
10536	63889	SOXE protein IVD, antibody	SOXE уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a SOX protein belonging to the SOXE group (SOX8, SOX9, SOX10) in a clinical specimen.	B
10537	63890	SOXB1 protein IVD, antibody	SOXB1 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a SOX protein belonging to the SOXB1 group (SOX1, SOX2, SOX3) in a clinical specimen.	B
10538	63891	SOXC protein IVD, antibody	SOXC уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a SOX protein belonging to the SOXC group (SOX4, SOX11, SOX12) in a clinical specimen.	B

10539	63892	Multiple biogenic amine neurotransmitter IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон тооны биоген амин нейротрансмиттер IVD, иж бүрдэл, шингэн хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biogenic amine neurotransmitters [e.g., catecholamines (dopamine, norepinephrine, epinephrine), histamine, serotonin] and/or multiple biogenic amine neurotransmitter intermediate metabolites (e.g., metanephrine, normetanephrine, 3-methoxytyramine) in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method. It is typically used as an aid in the diagnosis of catecholamine-secreting tumours (e.g., pheochromocytoma).	B
10540	63894	T-bet protein IVD, antibody	T-bet уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of T-bet, also known as T-box transcription factor TBX21, in a clinical specimen.	B
10541	63895	Histone protein IVD, antibody	Гистон уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a histone protein (e.g., phosphohistone H3, tri-methyl-histone H3) in a clinical specimen.	B
10542	63896	Human germinal center-associated lymphoma (HGAL) protein IVD, antibody	Хүний үр хөврөлийн төвтэй холбоотой лимфома (HGAL) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of human germinal center-associated lymphoma (HGAL) protein in a clinical specimen.	B
10543	63897	Smoothelin IVD, antibody	Smoothelin IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of smoothelin, a smooth muscle cell cytoskeleton protein, in a clinical specimen.	B
10544	63898	LIM-domain-only (LMO) protein IVD, antibody	Зөвхөн LIM-домэйн (LMO) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a LIM-domain-only (LMO) protein [e.g., LMO2] in a clinical specimen.	B

10545	63899	Transcription factor E3 (TFE3) IVD, antibody	Транскрипцийн хүчин зүйл E3 (TFE3) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of transcription factor E3 (TFE3) protein in a clinical specimen.	B
10546	63900	Sal-like protein 4 (SALL4) IVD, antibody	Сал төст уураг 4 (SALL4) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of Sal-like protein 4 (SALL4) transcription factor in a clinical specimen.	B
10547	63903	Stathmin IVD, antibody	Статмин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a stathmin protein in a clinical specimen.	B
10548	63904	Perilipin protein IVD, antibody	Перилипин уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a perilipin protein, also known as lipid storage droplet protein [e.g., adipophilin (PLIN2)], in a clinical specimen.	B
10549	63905	Parvalbumin IVD, antibody	Парвалбумин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of parvalbumin protein in a clinical specimen.	B
10550	63906	c-MYC proto-oncogene protein IVD, antibody	c-MYC прото-онкоген уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of c-MYC proto-oncogene protein, also referred to as MYC, in a clinical specimen.	B
10551	63907	Transducin-like enhancer protein IVD, antibody	Трансдукинтэй төстэй сайжруулагч уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a transducin-like enhancer (TLE) protein [e.g., TLE1] in a clinical specimen.	B
10552	63908	Aldehyde dehydrogenase (ALDH) IVD, antibody	Альдегиддегидрогеназа (ALDH) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of an aldehyde dehydrogenase (ALDH) protein [e.g., ALDH1A1] in a clinical specimen.	B

10553	63909	Caveolin IVD, antibody	Кавеолин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a caveolin protein (e.g., CAV1) in a clinical specimen.	B
10554	63910	Steroidogenic acute regulatory protein (STAR) IVD, antibody	Стероидоген цочмог зохицуулалтын уураг (STAR) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of steroidogenic acute regulatory protein (STAR) in a clinical specimen.	B
10555	63914	Dense fine speckles 70 protein antibody (anti-DFS70) IVD, kit, enzyme immunoassay (EIA)	Өтгөн нарийн толботой 70 уургийн эсрэгбие (DFS70-ийн эсрэг) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to dense fine speckles 70 protein (anti-DSF70) in a clinical specimen, using an enzyme immunoassay (EIA).	B
10556	63915	Envoplakin antibody IVD, kit, enzyme immunoassay (EIA)	Энвоплакины эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to envoplakin, a cytoskeletal linker protein, in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to aid the diagnosis of the autoimmune disease paraneoplastic pemphigus (PNP).	B
10557	63918	GATA protein transcription factor IVD, antibody	GATA уургийн транскрипцийн хүчин зүйл IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a GATA protein transcription factor (e.g., GATA1, GATA3) in a clinical specimen.	B
10558	63919	Insulin gene enhancer protein ISL-1 IVD, antibody	Инсулины генийг сайжруулагч уураг ISL-1 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of insulin gene enhancer protein ISL-1, also known as Islet-1, in a clinical specimen.	B
10559	63920	Lymphoid enhancer factor 1 (LEF1) IVD, antibody	Лимфоид сайжруулагч хүчин зүйл 1 (LEF1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of lymphoid enhancer factor 1 (LEF1), also known as lymphoid enhancer-binding factor 1, in a clinical specimen.	B

10560	63921	Nanog protein IVD, antibody	Нано уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of nanog protein, a homeobox transcription factor, in a clinical specimen.	B
10561	63922	T-cell leukaemia/lymphoma protein 1 (TCL1) IVD, antibody	Т эсийн лейкеми/лимфомын уураг 1 (TCL1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of T-cell leukaemia/lymphoma protein 1 (TCL1) in a clinical specimen.	B
10562	63926	Glutamine synthetase IVD, antibody	Глутамин синтетаза IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of glutamine synthetase in a clinical specimen.	B
10563	63928	Cathepsin IVD, antibody	Катепсин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a cathepsin protein (e.g., cathepsin D, G, K) in a clinical specimen.	B
10564	63929	HVA/VMA/5HIAA IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	HVA/VMA/5HIAA IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials to be used for the quantitative measurement of homovanillic acid (HVA), vanillylmandelic acid (VMA), and 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method. It is typically used to aid in the diagnosis of neuroblastoma.	B
10565	63936	Paired-like homeobox 2B (PHOX2B) IVD, antibody	Хостой төстэй homeobox 2B (PHOX2B) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of paired-like homeobox 2B (PHOX2B) in a clinical specimen.	B
10566	63937	Cytosolic 5'-nucleotidase 1A (cN1A) antibody IVD, kit, enzyme immunoassay (EIA)	Цитозолын 5'-нуклеотидаз 1А (cN1A) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to cytosolic 5'-nucleotidase 1A (cN1A, or NT5C1A) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used in the diagnosis of inclusion body myositis.	B

10567	63940	Dipeptidyl aminopeptidase-like protein 6 (DPP6) antibody IVD, kit, fluorescent immunoassay	Дипептидил аминопептидаза төст уураг 6 (DPP6) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the dipeptidyl aminopeptidase-like protein 6 (DPP6, or DPPX) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of autoimmune encephalitis.	B
10568	63941	Thrombospondin type-1 domain-containing protein 7A (THSD7A) antibody IVD, kit, fluorescent immunoassay	Тромбоспондины төрөл-1 домэйн агуулсан уураг 7A (THSD7A) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thrombospondin type-1 domain-containing protein 7A (THSD7A) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of autoimmune primary membranous glomerulonephritis, a kidney disease.	B
10569	63948	IgLON protein antibody IVD, kit, fluorescent immunoassay	IgLON уургийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a IgLON protein (e.g., IgLON5) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of autoimmune encephalitis and (rapidly) progressive dementia.	B
10570	63954	Signal transducer and activator of transcription (STAT) protein IVD, antibody	Сигнал хувиргагч ба транскрипцийн идэвхжүүлэгч (STAT) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a signal transducer and activator of transcription (STAT) protein [e.g., STAT6] in a clinical specimen.	B
10571	63955	NKX protein IVD, antibody	NKX уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a NKX protein (e.g., NKX3.1, NKX2.2), a homeobox transcription factor, in a clinical specimen.	B
10572	63956	High mobility group box 1 (HMBG1) protein IVD, kit, enzyme immunoassay (EIA)	Өндөр хөдөлгөөнт бүлгийн хайрцаг 1 (HMBG1) уураг IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of high mobility group box 1 (HMBG1) protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10573	63957	Multiple breast tissue/tumour marker IVD, antibody	Хөхний олон эд / хавдрын маркер IVD, эсрэгбие	Multiple immunoglobulins (antibody cocktail) capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of multiple proteins or tumour markers associated with breast tissue and/or breast carcinoma [e.g., gross cystic disease fluid protein-15 (GCDFP-15), mammaglobin] in a clinical specimen.	B
10574	63959	Multiple myocardium antibody IVD, kit, fluorescent immunoassay	Олон миокардийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies specific to heart muscle tissue (cardiac muscle) in a clinical specimen, using a fluorescent immunoassay method. It is typically used as an aid in the diagnosis of autoimmune disorders that affect the heart such as myasthenia gravis (MG).	B
10575	63960	Morphine/morphine metabolite IVD, kit, enzyme immunoassay (EIA)	Морфин/морфины метаболит IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of morphine and/or morphine metabolites in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10576	63981	Alpha-fetoprotein (AFP) IVD, kit, rapid ICT, clinical	Альфа-фетопротейн (AFP) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of alpha-fetoprotein (AFP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of hepatocellular carcinoma or foetal open neural tube defects. It is not intended to be used for self-testing.	B
10577	63984	Heat shock protein IVD, antibody	Дулааны цочролын уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and or quantitative detection of a heat shock protein in a clinical specimen.	B
10578	63985	Cbp/p300-interacting transactivator 1 (CITED1) protein IVD, antibody	Cbp/p300-харилцаж буй трансактиватор 1 (CITED1) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of Cbp/p300-interacting transactivator 1 (CITED1) protein, in a clinical specimen.	B

10579	63986	Insulin-like growth factor II mRNA binding protein 3 (IMP3) IVD, antibody	Инсулин шиг өсөлтийн хүчин зүйл II мРНХ холбогч уураг 3 (IMP3) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor II mRNA binding protein 3 (IMP3) in a clinical specimen.	B
10580	63987	Transgelin IVD, antibody	Трансгелин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of transgelin in a clinical specimen.	B
10581	63988	Special AT-rich sequence-binding protein 2 (SATB2) IVD, antibody	Тусгай AT-аар баялаг дараалал холбогч уураг 2 (SATB2) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of special AT-rich sequence-binding protein 2 (SATB2) in a clinical specimen.	B
10582	63990	Nestin IVD, antibody	Нестин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of the intermediate filament protein nestin, also known as neuroectodermal stem cell marker, in a clinical specimen.	B
10583	64017	Myelin oligodendrocyte glycoprotein (MOG) antibody IVD, kit, fluorescent immunoassay	Миелин олигодендроцит гликопротейн (MOG) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to myelin oligodendrocyte glycoprotein (MOG) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of demyelinating diseases of the central nervous system.	B
10584	64019	Excision repair cross-complementing (ERCC) protein IVD, antibody	Excision засварын хөндлөн нэмэлт (ERCC) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of an excision repair cross-complementing (ERCC) protein [e.g., DNA excision repair protein ERCC1] in a clinical specimen.	B

10585	64039	Matrix metalloproteinase-8 (MMP-8) IVD, kit, rapid ICT, clinical	Матриц металлопротейназа-8 (MMP-8) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of matrix metalloproteinase-8 (MMP-8), also known as neutrophil collagenase, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis and risk assessment of periodontitis. It is not intended to be used for self-testing.	B
10586	64040	Killer cell immunoglobulin-like receptor (KIR) IVD, antibody	Алуурчин эсийн иммуноглобулин төст рецептор (KIR) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of a killer cell immunoglobulin-like receptor (KIR) [e.g., KIR2DL1 (CD158a), KIR2DL4, KIR3DL2, KIR3DP1] in a clinical specimen.	B
10587	64054	Insulin-like growth factor binding protein 1 (IGFBP-1) IVD, kit, rapid ICT, clinical	Инсулинтэй төстэй өсөлтийн хүчин зүйлийг холбогч уураг 1 (IGFBP-1) IVD, иж бүрдэл, түргэн мэдээллийн технологийн холбоо, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of insulin-like growth factor binding protein 1 (IGFBP-1) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the detection of foetal membrane rupture in pregnancy and/or to help predict the risk of preterm or imminent delivery. It is not intended to be used for self-testing.	B
10588	64060	Interleukin-22 (IL-22) IVD, kit, chemiluminescent immunoassay	Интерлейкин-22 (IL-22) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-22 (IL-22) in a clinical specimen, using a chemiluminescent immunoassay method.	B
10589	64061	Interleukin-22 (IL-22) IVD, reagent	Интерлейкин-22 (ИЛ-22) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of interleukin-22 (IL-22) in a clinical specimen.	B

10590	64062	Interleukin-22 (IL-22) IVD, control	Интерлейкин-22 (ИЛ-22) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of interleukin-22 (IL-22) in a clinical specimen.	B
10591	64063	Interleukin-22 (IL-22) IVD, calibrator	Интерлейкин-22 (ИЛ-22) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of interleukin-22 (IL-22) in a clinical specimen.	B
10592	64076	Aquaporin antibody IVD, kit, fluorescent immunoassay	Aquaporin эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to an aquaporin protein, a water-specific channel of cell membranes, in a clinical specimen, using a fluorescent immunoassay method. Aquaporins are associated with conditions such as nephrogenic diabetes insipidus and neuromyelitis optica (Devic's syndrome).	B
10593	64090	Intestinal epithelium faecal DNA fragment length IVD, kit, nucleic acid technique (NAT)	Гэдэсний хучуур эдийн ялгадас ДНХ-ийн фрагментийн урт IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used to evaluate a clinical stool (faeces) specimen to diagnose, monitor or predict colorectal cancer based on the length of non-specific DNA fragments, using a nucleic acid technique (NAT). Long DNA fragments (typically longer than 150-200 bp) exfoliated from the intestinal epithelial cells have been associated with the early detection of colorectal cancer tumours.	B
10594	64101	Thyroglobulin neutralizing antibody IVD, reagent	Тироглобулиныг саармагжуулах эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of neutralizing antibodies to thyroglobulin in a clinical specimen, using thyroglobulin antigens of known specificity.	B
10595	64102	Alpha-glucosidase IVD, kit, spectrophotometry	Альфа-глюкозидазын IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-glucosidase in a clinical specimen, using a spectrophotometry method. It is typically used to aid in the diagnosis and management of male infertility.	B
10596	64104	Plazomicin therapeutic drug monitoring IVD, control	Плазомицин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug plazomicin in a clinical specimen.	B

10597	64105	Plazomicin therapeutic drug monitoring IVD, calibrator	Плазомицин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug plazomicin in a clinical specimen.	B
10598	64106	Plazomicin therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	Плазомицин эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug plazomicin in a clinical specimen, using a nephelometry/turbidimetry method.	B
10599	64123	Biotin (vitamin H) IVD, kit, enzyme immunoassay (EIA)	Биотин (витамин H) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of biotin (vitamin H) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10600	64124	Diamine oxidase (DAO) IVD, kit, enzyme immunoassay (EIA)	Диамин оксидаза (DAO) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of diamine oxidase (DAO) in a clinical specimen, using an enzyme immunoassay (EIA) method. DAO is typically used as a marker in the differential diagnosis of histamine intolerance and associated symptoms (e.g., gastrointestinal disorders, migraine headaches).	B
10601	64130	Eosinophil-derived neurotoxin (EDN) IVD, kit, enzyme immunoassay (EIA)	Эозинофилээс гаралтай нейротоксин (EDN) IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of eosinophil-derived neurotoxin (EDN), also known as RNASE2 or eosinophil protein X (EPX), in a clinical specimen, using an enzyme immunoassay (EIA) method. EDN is typically used as a biomarker for the differentiation of food allergy or intolerance, chronic gastrointestinal inflammation, diagnosis and monitoring of asthma, and testing for intestinal parasites.	B
10602	64153	Fentanyl IVD, kit, rapid ICT, clinical	Фентанил IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of fentanyl in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10603	64154	6-Acetyl morphine IVD, kit, rapid ICT, clinical	6-Ацетил морфин IVD, иж бүрдэл, түргэн МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of 6-acetyl morphine in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10604	64155	Cotinine IVD, kit, rapid ICT, clinical	Котинин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cotinine (nicotine metabolite) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the differentiation of smokers and non-smokers, or in the investigation of the link between smoking and associated disorders (e.g., cancer, coronary heart disease, stroke). It is not intended to be used for self-testing.	B
10605	64156	Lysergic acid diethylamide (LSD)/LSD metabolite IVD, kit, rapid ICT, clinical	Лизергик хүчлийн диэтиламид (LSD)/LSD метаболит IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of lysergic acid diethylamide (LSD) and/or LSD metabolites in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10606	64157	Diazepam IVD, kit, rapid ICT, clinical	Диазепам IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the benzodiazepine drug diazepam (e.g., Valium) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10607	64159	Multiple alcohol IVD, kit, rapid ICT, clinical	Олон төрлийн согтууруулах ундаа IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple types of alcohol (e.g., ethanol, methanol, allyl alcohol) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to assess for alcohol intoxication. It is not intended to be used for self-testing.	B
10608	64160	Acetaminophen IVD, kit, rapid ICT, clinical	Ацетаминофен IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of acetaminophen (e.g., Tylenol) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10609	64161	Tramadol IVD, kit, rapid ICT, clinical	Трамадол IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of tramadol in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10610	64177	Multiple ganglioside antibody IVD, kit, enzyme immunoassay (EIA)	Олон ganglioside эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to multiple gangliosides (e.g., GM1, GM2, GM3, GD1a, GD1b, GT1b and GQ1b) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of neurological disorders such as Guillain-Barré syndrome (GBS), chronic inflammatory demyelinating polyneuropathy (CIDP) and multifocal motor neuropathy (MMN).	B

10611	64178	Double stranded DNA antibody (anti-dsDNA) IVD, kit, agglutination	Давхар хэлхээтэй ДНХ-ийн эсрэгбие (anti-dsDNA) IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen, using an agglutination method. It is typically used to aid In the diagnosis of systemic lupus erythematosus (SLE).	B
10612	64195	Cancer antigen 72-4 (CA72-4) IVD, kit, enzyme immunoassay (EIA)	Хорт хавдрын эсрэгтөрөгч 72-4 (CA72-4) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 72-4 (CA72-4) in a clinical specimen, using an enzyme immunoassay (EIA) method. CA72-4 is typically used as a marker commonly associated with gastrointestinal and ovarian cancer.	B
10613	64212	Sarcosine IVD, kit, rapid colorimetric, self-testing	Саркозин IVD, иж бүрдэл, хурдан колориметр, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of sarcosine, also known as N-methylglycine, within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. It is normally available [non-prescription] over-the-counter (OTC) for self-testing by a layperson in the home or similar environment, as a screening tool for potential malignancy of primary prostate tumours.	B
10614	64215	Complement component C3a IVD, kit, enzyme immunoassay (EIA)	Нэмэлт бүрэлдэхүүн хэсэг C3a IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement cascade component C3a in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10615	64221	Cytokeratin IVD, kit, enzyme immunoassay (EIA)	Cytokeratin IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple cytokeratin subtype(s) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10616	64228	Multiple-therapy therapeutic drug monitoring IVD, liquid chromatography/mass spectrometry (LC/MS)	Олон төрлийн эмчилгээний эмчилгээний эмийн хяналт IVD, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple drugs used for different types of therapies (e.g., antidepressant, anticonvulsant, cardiovascular) in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method,.	B

10617	64241	Pancreatitis-associated protein (PAP) IVD, kit, fluorescent immunoassay	Нойр булчирхайн үрэвсэлтэй холбоотой уураг (PAP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pancreatitis-associated protein (PAP) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the screening of newborns for cystic fibrosis (CF).	B
10618	64267	Complement component C2 IVD, kit, nephelometry/turbidimetry	Нэмэлт бүрэлдэхүүн хэсэг C2 IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement component C2 in a clinical specimen, using a nephelometry/turbidimetry method. It is typically used to aid in the characterization of low complement component C2 activity in immunological disorders and/or the diagnosis of complement component C2 deficiency, which may be associated with systemic lupus erythematosus (SLE), glomerulonephritis and vasculitis.	B
10619	64280	Multiple neurological disease-associated antibody IVD, kit, fluorescent immunoassay	Олон мэдрэлийн өвчинтэй холбоотой эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with neurological disease, using a fluorescent immunoassay method. This test detects autoimmune antibodies directed at specific antigens (e.g., Hu, Yo, Ri, CDR2, Zic4, Aquaporin 4, myelin, NMDA receptor, AMPA receptor, DPP6, CASPR, LGI1, amphiphysin, PNMA2) to aid in the diagnosis of neurological diseases, in particular paraneoplastic neurological syndromes [e.g., paraneoplastic cerebellar degeneration (PCD), autoimmune limbic encephalitis].	B
10620	64318	Procollagen type I N-terminal propeptide (PINP) IVD, kit, chemiluminescent immunoassay	Проколлаген төрлийн I N-терминал пропептид (PINP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of procollagen type I N-terminal propeptide (PINP) in a clinical specimen, using a chemiluminescent immunoassay method. PINP is an indicator of osteoblastic activity and used in the management of postmenopausal osteoporosis.	B
10621	64319	Procollagen type I N-terminal propeptide (PINP) IVD, calibrator	Проколлаген төрлийн I N-терминал пропептид (PINP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of procollagen type I N-terminal propeptide (PINP) in a clinical specimen.	B

10622	64329	Multiple antifungal therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Мөөгөнцрийн эсрэг олон төрлийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple antifungal/antimycotic drugs (e.g., fluconazole, 5-flucytosine, itraconazole, voriconazole and ketoconazole) in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10623	64330	Multiple antifungal therapeutic drug monitoring IVD, reagent	Мөөгөнцрийн эсрэг олон төрлийн эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of multiple antifungal/antimycotic drugs (e.g., fluconazole, 5-flucytosine, itraconazole, voriconazole and ketoconazole) in a clinical specimen.	B
10624	64331	Multiple antifungal therapeutic drug monitoring IVD, control	Мөөгөнцрийн эсрэг олон төрлийн эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple antifungal/antimycotic drugs (e.g., fluconazole, 5-flucytosine, itraconazole, voriconazole and ketoconazole) in a clinical specimen.	B
10625	64332	Multiple antifungal therapeutic drug monitoring IVD, calibrator	Мөөгөнцрийн эсрэг олон төрлийн эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple antifungal/antimycotic drugs (e.g., fluconazole, 5-flucytosine, itraconazole, voriconazole and ketoconazole) in a clinical specimen.	B
10626	64333	Multiple antipsychotic therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон тооны антипсихотик эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple antipsychotic drugs, also known as neuroleptic drugs which may include amisulpride, chlorprothixene, melperone and ziprazidone, in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10627	64334	Multiple antipsychotic therapeutic drug monitoring IVD, kit, liquid chromatography	Олон тооны антипсихотик эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple antipsychotic drugs, also known as neuroleptic drugs which may include amisulpride, chlorprothixene, melperone and ziprazidone, in a clinical specimen, using a liquid chromatography method.	B

10628	64335	Anti-Mullerian hormone (AMH) IVD, kit, chemiluminescent immunoassay	Мюллерийн эсрэг даавар (AMH) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of anti-Mullerian hormone (AMH) in a clinical specimen, using a chemiluminescent immunoassay method. AMH is typically used as a marker for ovarian reserve.	B
10629	64375	Glutathione IVD, kit, liquid chromatography	Глутатион IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glutathione, in the reduced form (GSH) or oxidase form (GSSG), in a clinical specimen using a liquid chromatography method.	B
10630	64405	Proto-oncogene tyrosine-protein kinase ROS (ROS1) IVD, antibody	Прото-онкоген тирозин-уураг киназа ROS (ROS1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of proto-oncogene tyrosine-protein kinase ROS (ROS1) in a clinical specimen.	B
10631	64465	Mycophenolate therapeutic drug monitoring IVD, kit, liquid chromatography	Микофенолатын эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant drug mycophenolate (e.g., Cellcept) in a clinical specimen, using a liquid chromatography method.	B
10632	64494	Alpha defensin IVD, kit, enzyme immunoassay (EIA)	Альфа дефензин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha defensin in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is typically used to detect indirect markers of infection (e.g., osteoarticular infection) and/or inflammation.	B
10633	64518	Lacosamide therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Лакосамидын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lacosamide (e.g., Vimpat) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10634	64519	Lacosamide therapeutic drug monitoring IVD, calibrator	Лакосамидын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lacosamide (e.g., Vimpat) in a clinical specimen.	B

10635	64520	Lacosamide therapeutic drug monitoring IVD, control	Лакосамидын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lacosamide (e.g., Vimpat) in a clinical specimen.	B
10636	64521	Efavirenz therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Эфавиренз эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug efavirenz (e.g., Sustiva) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10637	64522	Efavirenz therapeutic drug monitoring IVD, calibrator	Эфавиренз эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug efavirenz (e.g., Sustiva) in a clinical specimen.	B
10638	64523	Efavirenz therapeutic drug monitoring IVD, control	Эфавиренз эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug efavirenz (e.g., Sustiva) in a clinical specimen.	B
10639	64524	Linezolid therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Линезолидын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug linezolid in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10640	64525	Linezolid therapeutic drug monitoring IVD, calibrator	Линезолидын эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug linezolid in a clinical specimen.	B
10641	64526	Linezolid therapeutic drug monitoring IVD, control	Линезолидын эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug linezolid in a clinical specimen.	B
10642	64529	Methylphenidate metabolite IVD, kit, enzyme immunoassay (EIA)	Метилфенидат метаболит IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of methylphenidate metabolite in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10643	64530	Methylphenidate metabolite IVD, calibrator	Метилфенидат метаболит IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of methylphenidate metabolite in a clinical specimen.	B
10644	64531	Methylphenidate metabolite IVD, control	Метилфенидат метаболит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of methylphenidate metabolite in a clinical specimen.	B
10645	64532	Prolactin IVD, kit, rapid ICT, clinical	Prolactin IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of prolactin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of various pathological conditions (e.g., hypothalamic-pituitary disorders, renal disease, hypothyroidism). It is not intended to be used for self-testing.	B
10646	64533	Free triiodothyronine (FT3) IVD, kit, rapid ICT, clinical	Үнэгүй трииодотиронин (FT3) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of free triiodothyronine (FT3) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of various thyroid disorders (e.g., hyperthyroidism, thyrotoxicosis). It is not intended to be used for self-testing.	B
10647	64534	Cancer antigen 125 (CA125) IVD, kit, rapid ICT, clinical	Хорт хавдрын эсрэгтөрөгч 125 (CA125) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cancer antigen 125 (CA125), a marker commonly associated with ovarian cancer, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10648	64535	Cancer antigen 15-3 (CA15-3) IVD, kit, rapid ICT, clinical	Хорт хавдрын эсрэгтөрөгч 15-3 (CA15-3) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cancer antigen 15-3 (CA15-3), a marker commonly associated with breast cancer, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10649	64536	Cancer antigen 19-9 (CA19-9) IVD, kit, rapid ICT, clinical	Хорт хавдрын эсрэгтөрөгч 19-9 (CA19-9) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cancer antigen 19-9 (CA19-9) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. CA19-9 is a marker commonly associated with gastrointestinal, pancreatic, bile duct and gallbladder cancers. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10650	64537	Free testosterone IVD, kit, rapid ICT, clinical	Үнэгүй тестостероны IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of free testosterone in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10651	64538	Free thyroxine (FT4) IVD, kit, rapid ICT, clinical	Үнэгүй тироксин (FT4) IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of free thyroxine (FT4) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of hypothyroidism or hyperthyroidism. It is not intended to be used for self-testing.	B

10652	64602	Multiple amino acid IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон амин хүчлийн IVD, иж бүрдэл, шингэн хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple amino acids in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10653	64622	Anti-CD20 inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Anti-CD20 дарангуйлагч эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to a CD20 inhibitor (e.g., ocrelizumab, rituximab) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to anti-CD20 inhibitor therapy in the treatment of multiple sclerosis (MS) with rituximab, or in the treatment of B-cell non-Hodgkin's lymphoma, chromic lymphocytic leukaemia, or rheumatoid arthritis with ocrelizumab.	B
10654	64623	Ustekinumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Ustekinumab эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody ustekinumab in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10655	64624	CD20 inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	CD20 дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of a CD20 inhibitor (e.g., ocrelizumab, rituximab) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10656	64625	Integrin inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Интегрин дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of an integrin therapeutic antibody (e.g., natalizumab, vedolizumab) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10657	64626	Ustekinumab antibody IVD, kit, enzyme immunoassay (EIA)	Ustekinumab эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the therapeutic antibody ustekinumab in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10658	64628	Anti-integrin inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Интегрин дарангуйлагч эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to an integrin inhibitor in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to integrin inhibitor therapy (e.g., natalizumab, vedolizumab) in the treatment of autoimmune conditions e.g., multiple sclerosis (MS), Crohn's disease and ulcerative colitis.	B
10659	64629	Lamotrigine therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Ламотрижин эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug lamotrigine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10660	64630	Levetiracetam therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Леветирацетам эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug levetiracetam (e.g., Keppra) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10661	64643	Enhancer of zeste homolog 2 (EZH2) gene mutation IVD, kit, nucleic acid technique (NAT)	Зесте гомолог 2 (EZH2) генийн мутацийг сайжруулагч IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used to diagnose, monitor or predict the enhancer of zeste homolog 2 (EZH2) gene mutation status of a tumour tissue specimen, using a nucleic acid technique (NAT). This test is intended to be used to monitor the response of follicular lymphoma patients to cancer therapy with an EZH2 inhibitor (e.g., tazemetostat).	B

10662	64675	Trypsinogen-2 IVD, kit, rapid ICT, clinical	Трипсиноген-2 IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of trypsinogen-2 in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of acute pancreatitis. It is not intended to be used for self-testing.	B
10663	64682	Lipoprotein Lp(a) IVD, kit, enzyme immunoassay (EIA)	Липопротейн Lp(a) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of lipoprotein A, also known as Lp(a) lipid, in a clinical specimen using an enzyme immunoassay (EIA) method. Lp(a) levels are typically used in the diagnosis and treatment of lipid disorders (such as diabetes mellitus), atherosclerosis, and various liver and renal diseases.	B
10664	64766	Multiple vitamin IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон тооны витамин IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple vitamins in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10665	64771	Intrinsic factor/parietal cell antibody IVD, kit, chemiluminescent immunoassay	Дотоод хүчин зүйл/париетал эсийн эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to intrinsic factor and/or parietal cells in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of conditions associated with deficiencies in intrinsic factor and/or parietal cell function/production such as autoimmune gastric disorders (e.g., pernicious anaemia, chronic atrophic gastritis), funicular myelosis, and various autoimmune endocrinopathies.	B
10666	64892	Thyroid blocking immunoglobulin (TBI) IVD, kit, bioassay	Бамбай булчирхайг хориглох иммуноглобулин (TBI) IVD, иж бүрдэл, био шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thyroid blocking immunoglobulin (TBI), also known as thyroid-blocking antibody, in a clinical specimen using a bioassay.	B

10667	64944	Topiramate therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Топирамат эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug topiramate in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10668	64945	Topiramate therapeutic drug monitoring IVD, calibrator	Топирамат эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug topiramate in a clinical specimen.	B
10669	64946	Topiramate therapeutic drug monitoring IVD, control	Топирамат эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug topiramate in a clinical specimen.	B
10670	64957	p40 protein IVD, antibody	p40 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of p40 protein in a clinical specimen.	B
10671	64982	Zonisamide therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Зонисамидын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug zonisamide in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10672	65000	Oxcarbazepine therapeutic drug monitoring IVD, control	Окскарбазепин эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug oxcarbazepine in a clinical specimen.	B
10673	65002	Oxcarbazepine therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Окскарбазепин эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug oxcarbazepine in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10674	65003	Oxcarbazepine therapeutic drug monitoring IVD, calibrator	Окскарбазепин эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug oxcarbazepine in a clinical specimen.	B
10675	65004	LIN28 protein IVD, antibody	LIN28 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of LIN28 protein in a clinical specimen.	B
10676	65019	Multiple antipsychotic therapeutic drug monitoring IVD, calibrator	Олон тооны антипсихотик эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple antipsychotic drugs, also known as neuroleptic drugs which may include amisulpride, chlorprothixene, melperone and ziprazidone, in a clinical specimen.	B
10677	65020	Multiple antipsychotic therapeutic drug monitoring IVD, control	Олон тооны антипсихотик эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple antipsychotic drugs, also known as neuroleptic drugs which may include amisulpride, chlorprothixene, melperone and ziprazidone, in a clinical specimen.	B
10678	65021	Multiple antipsychotic therapeutic drug monitoring IVD, reagent	Олон тооны антипсихотик эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay intended to be used for the quantitative measurement and therapeutic monitoring of multiple antipsychotic drugs, also known as neuroleptic drugs which may include amisulpride, chlorprothixene, melperone and ziprazidone, in a clinical specimen.	B
10679	65022	Glutathione IVD, calibrator	Глутатион IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of glutathione, in the reduced form (GSH) or oxidase form (GSSG), in a clinical specimen.	B
10680	65023	Glutathione IVD, control	Глутатион IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of glutathione, in the reduced form (GSH) or oxidase form (GSSG), in a clinical specimen.	B

10681	65024	Glutathione IVD, reagent	Глутатион IVD, урвалж	A substance or reactant which is intended to be used together with other IVDs to perform a specific function in an assay used for the qualitative and/or quantitative detection of glutathione, in the reduced form (GSH) or oxidase form (GSSG), in a clinical specimen.	B
10682	65050	Multiple insulin synthesis pathway analyte IVD, control	Олон инсулины синтезийн зам аналитын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple analytes of the insulin synthesis pathway (i.e., proinsulin, insulin, and C-peptide) in a clinical specimen.	B
10683	65110	Soluble urokinase plasminogen activator receptor (suPAR) IVD, kit, nephelometry/turbidimetry	Уусдаг урокиназа плазминоген идэвхжүүлэгч рецептор (suPAR) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of soluble urokinase plasminogen activator receptor (suPAR) in a clinical specimen, using a nephelometry/turbidimetry method. suPAR is a non-specific marker of immune activation and inflammation, and it is typically measured to monitor disease progression.	B
10684	65111	Soluble urokinase plasminogen activator receptor (suPAR) IVD, calibrator	Уусдаг урокиназа плазминоген идэвхжүүлэгч рецептор (suPAR) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of soluble urokinase plasminogen activator receptor (suPAR) in a clinical specimen.	B
10685	65112	Soluble urokinase plasminogen activator receptor (suPAR) IVD, control	Уусдаг урокиназа плазминоген идэвхжүүлэгч рецептор (suPAR) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of soluble urokinase plasminogen activator receptor (suPAR) in a clinical specimen.	B
10686	65123	Trophoblast antigen 2 (TROP2) IVD, antibody	Trophoblast antigen 2 (TROP2) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of the protein trophoblast antigen 2 (TROP2) in a clinical specimen.	B

10687	65153	Multiple solid tumour differentiation marker IVD, kit, fluorescent immunoassay	Олон тооны хатуу хавдрын ялгах маркер IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple proteins/markers associated with more than one specific tissue or solid tumour (e.g., prostate, lung, liver, stomach) in a clinical specimen, using a fluorescent immunoassay method. It is typically used in cancer-screening assays to help diagnostic differentiation between solid tumour types through detection of various types of proteins/markers [e.g., epithelial cell adhesion molecule (EpCAM), pan-cytokeratin (pan-CK), prostate-specific membrane antigen (PSMA), alpha-methylacyl-CoA racemase (AMACR)].	B
10688	65171	TNF-alpha inhibitor antibody IVD, kit, rapid ICT, clinical	TNF-альфа дарангуйлагч эсрэгбие IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to a tumour necrosis factor alpha (TNF-alpha) inhibitor (also known as anti-drug antibodies) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to monitor the response to anti-TNF-alpha therapy (e.g., infliximab, etanercept) in the treatment of autoimmune conditions [e.g., Crohn's disease]. It is not intended to be used for self-testing.	B
10689	65193	Cancer antigen 72-4 (CA 72-4) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч 72-4 (CA 72-4) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 72-4 (CA72-4) in a clinical specimen, using a chemiluminescent immunoassay method. CA72-4 is typically used as a marker commonly associated with gastrointestinal and ovarian cancers.	B
10690	65238	DNA-bound lactoferrin antibody IVD, kit, fluorescent immunoassay	ДНХ-тэй холбогдсон лактоферрины эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to DNA-bound lactoferrin in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of ulcerative colitis (UC) and primary sclerosing cholangitis (PSC).	B

10691	65241	Multiple female fertility marker IVD, kit, rapid ICT, clinical	Олон эмэгтэйн үржил шимийг тодорхойлох IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of a combination of different types of female fertility markers [e.g., estrone-3-glucuronide (E1-3G), pregnanediol-3-glucuronide (PdG), luteinizing hormone (LH) and follicle stimulating hormone (FSH)] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10692	65245	Free (unbound) prostate specific antigen (fPSA) IVD, kit, rapid ICT, clinical	Чөлөөт (холбогдоогүй) түрүү булчирхайн өвөрмөц эсрэгтөрөгч (fPSA) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of free (unbound) prostate specific antigen (fPSA) in any of the isoforms [i.e., benign PSA (BPSA), inactive/intact PSA, and/or the PSA precursor, proPSA] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to screen for prostate cancer. It is not intended to be used for self-testing.	B
10693	65246	Multiple myasthenia gravis-associated antibody IVD, kit, fluorescent immunoassay	Олон миастения гравистай холбоотой эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with myasthenia gravis (MG) in a clinical specimen, using a fluorescent immunoassay method. The assayed antibodies include autoimmune antibodies directed at adult acetylcholine receptor, foetal acetylcholine receptor, and/or muscle-specific kinase receptor (MuSK).	B
10694	65249	Peripherin IVD, antibody	Периферин IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of peripherin protein in a clinical specimen.	B

10695	65250	Preferentially expressed antigen in melanoma (PRAME) IVD, antibody	Меланома (PRAME) IVD, эсрэгбие дэх давуугаар илэрхийлэгддэг эсрэгтөрөгч	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of preferentially expressed antigen in melanoma (PRAME) protein in a clinical specimen.	B
10696	65251	Somatostatin receptor subtype 2A (SSTR2A) IVD, antibody	Соматостатин рецепторын дэд төрөл 2A (SSTR2A) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of somatostatin receptor subtype 2A (SSTR2A) protein in a clinical specimen.	B
10697	65252	Alpha thalassemia/mental retardation syndrome X-linked (ATRX) IVD, antibody	Альфа талассеми/сэтгэцийн хомсдолын хам шинж X-холбоотой (ATRX) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of alpha thalassemia/mental retardation syndrome X-linked (ATRX) protein in a clinical specimen.	B
10698	65253	Tyrosine hydroxylase IVD, antibody	Тирозин гидроксилаза IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of tyrosine hydroxylase in a clinical specimen.	B
10699	65254	SMAD4 protein IVD, antibody	SMAD4 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of SMAD4 protein in a clinical specimen.	B
10700	65255	BRCA1 associated protein-1 (BAP-1) IVD, antibody	BRCA1-тэй холбоотой уураг-1 (BAP-1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of BRCA1 associated protein-1 (BAP-1) in a clinical specimen.	B
10701	65268	Alpha-L-fucosidase IVD, kit, spectrophotometry	Alpha-L-fucosidase IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-L-fucosidase activity in a clinical specimen, using a spectrophotometry method. It is typically used to aid in the diagnosis of hepatocellular carcinoma (HCC).	B

10702	65270	Multiple glycoprotein hormone beta-subunit IVD, kit, rapid ICT, clinical	Олон гликопротеины гормоны бета-дэд нэгж IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of beta-subunits from multiple human glycoprotein hormones including human chorionic gonadotropin (HCG), follicle stimulating hormone (FSH), luteinizing hormone (LH) and/or thyroid stimulating hormone (TSH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10703	65274	Thyroid stimulating hormone (TSH) IVD, kit, rapid ICT, clinical	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of thyroid stimulating hormone (TSH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10704	65279	Prostate secretory protein 94 (PSP94) IVD, kit, enzyme immunoassay (EIA)	Түрүү булчирхайн шүүрлийн уураг 94 (PSP94) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prostate secretory protein 94 (PSP94) in a clinical specimen, using an enzyme immunoassay (EIA) method. Low or diminished levels of PSP94 are typically associated with highly advanced metastatic prostate cancer.	B
10705	65294	Transferrin/transferrin isoform IVD, kit, rapid ICT, clinical	Трансферрин/трансферрин изоформ IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10706	65295	Anti-Mullerian hormone (AMH) IVD, kit, rapid ICT, clinical	Анти-Мюллерийн даавар (AMH) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of anti-Mullerian hormone (AMH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to determine the ovarian reserve. It is not intended to be used for self-testing.	B
10707	65296	Total cortisol IVD, kit, rapid ICT, clinical	Нийт кортизолын IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total cortisol in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis and treatment of adrenal disorders. It is not intended to be used for self-testing.	B
10708	65297	Serum amyloid A IVD, kit, rapid ICT, clinical	Сийвэнгийн амилоид А IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the apolipoprotein serum amyloid A in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of inflammatory disease. It is not intended to be used for self-testing.	B
10709	65298	Gabapentin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Габапентины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug gabapentin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10710	65321	Succinate dehydrogenase B (SDHB) IVD, antibody	Сукцинатдегидрогеназа B (SDHB) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of succinate dehydrogenase B (SDHB) in a clinical specimen.	B

10711	65322	Glycated haemoglobin (HbA1c) IVD, kit, rapid ICT, clinical	Гликатжуулсан гемоглобин (HbA1c) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses for the monitoring of average glucose levels and glycaemic control. It is not intended to be used for self-testing.	B
10712	65323	Cystatin C IVD, kit, rapid ICT, clinical	Cystatin C IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cystatin C protein in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses for the assessment of kidney function. It is not intended to be used for self-testing.	B
10713	65324	C-peptide IVD, kit, rapid ICT, clinical	С-пептидийн IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of C-peptide in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses for the evaluation of insulin levels and as an aid in the diagnosis of hypoglycaemia and insulinoma. It is not intended to be used for self-testing.	B
10714	65335	S100-beta (S100-B) protein IVD, kit, chemiluminescent immunoassay	S100-бета (S100-B) уураг IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of S100-beta (S100-B) protein in a clinical specimen, using a chemiluminescent immunoassay method. This test is typically used as an aid in the diagnosis and monitoring of malignant melanoma.	B

10715	65340	Melatonin IVD, kit, enzyme immunoassay (EIA)	Мелатонин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of melatonin in a clinical specimen, using an enzyme immunoassay (EIA) method. Melatonin is a hormone, which is typically associated with circadian rhythm sleep disorders (CRSD).	B
10716	65356	Multiple traumatic brain injury marker IVD, control	Олон тооны гэмтлийн тархины гэмтэл маркер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with traumatic brain injury in a clinical specimen. The biochemical markers commonly include glial fibrillary acidic protein (GFAP) and ubiquitin carboxyl-terminal hydrolase L1 (UCH-L1).	B
10717	65371	S100 calcium-binding protein A12 (S100A12) IVD, kit, enzyme immunoassay (EIA)	S100 кальци холбогч уураг A12 (S100A12) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of S100 calcium-binding protein A12 (S100A12), also known as calgranulin C, in a clinical specimen using an enzyme immunoassay (EIA) method. The protein has been described as a marker associated with diverse diseases of an inflammatory, degenerative, or malignant nature, and has been used to distinguish inflammatory bowel disease (IBD) from irritable bowel syndrome (IBS).	B
10718	65372	Thymidine phosphorylase IVD, antibody	Тимидин фосфорилаза IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and or qualitative detection of thymidine phosphorylase in a clinical specimen.	B
10719	65379	Gamma-aminobutyric acid (GABA) antibody IVD, kit, fluorescent immunoassay	Гамма-аминобутирийн хүчил (GABA) эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the neurotransmitter gamma-aminobutyric acid (GABA) in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of limbic encephalitis.	B
10720	65380	F-actin antibody IVD, kit, fluorescent immunoassay	F-актины эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to F-actin in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of autoimmune hepatitis type I.	B

10721	65383	AMPA receptor antibody IVD, kit, fluorescent immunoassay	AMPA рецепторын эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to alpha-amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid (AMPA) receptors (e.g., AMPA1, AMPA2) in a clinical specimen, using a fluorescent immunoassay method. It is used to aid in the diagnosis of autoimmune limbic encephalitis.	B
10722	65384	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, kit, nephelometry/turbidimetry	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen, using a nephelometry/turbidimetry method. NGAL is typically used an early marker of acute kidney injury in critically ill, multiple-trauma patients.	B
10723	65385	Buprenorphine IVD, kit, rapid ICT, clinical	Бупренорфин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of buprenorphine in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10724	65390	Free oxygen radical IVD, kit, spectrophotometry	Чөлөөт хүчилтөрөгчийн радикал IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free oxygen radicals to determine the oxidative status of a clinical specimen, using a spectrophotometry method.	B
10725	65391	Antioxidant capacity IVD, kit, spectrophotometry	Антиоксидант хүчин чадал IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the determination of the antioxidative capacity of a clinical specimen to neutralize free radicals, using a spectrophotometry method.	B

10726	65469	Multiple autoimmune disease-associated antibody screening IVD, kit, fluorescent immunoassay	Олон аутоиммун өвчинтэй холбоотой эсрэгбиеийн скрининг IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple different non-disease-specific antibodies [e.g., antinuclear antibodies (ANA), antimitochondrial antibodies (AMA), and antibodies to smooth muscle (anti-SMA)] associated with autoimmune disease in a clinical specimen, using a fluorescent immunoassay method. This test is used as an aid in the diagnosis/screening of autoimmune disease [e.g., rheumatoid arthritis, primary biliary cholangitis, autoimmune hepatitis, systemic lupus erythematosus (SLE)]; it is not intended to detect tissue- or disease-specific auto-antibodies.	B
10727	65489	Corticosterone IVD, kit, enzyme immunoassay (EIA)	Кортикостероны IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of corticosterone in a clinical specimen, using an enzyme immunoassay (EIA) method. Corticosterone is a glucocorticoid associated with emotional stress, long-term memory, and sleep-wake patterns.	B
10728	65493	Transforming growth factor beta protein IVD, kit, enzyme immunoassay (EIA)	Өсөлтийн хүчин зүйлийн бета уургийн хувиргах IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of transforming growth factor beta (TGF-beta) protein in a clinical specimen, using an enzyme immunoassay (EIA) method. TGF-beta-1 and TGF-beta-2 are cytokines involved in various biological processes and are associated with developmental, neurological, and immune system disorders.	B
10729	65504	Prostaglandin D2 synthase IVD, kit, nephelometry/turbidimetry	Простагландин D2 синтаза IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prostaglandin D2 synthase [also referred to as beta-trace protein (BTP) or prostaglandin-H2 D-isomerase] in a clinical specimen, using a nephelometry/turbidimetry method. It may be used to monitor renal function and/or as an aid in the diagnosis of cerebrospinal fluid (CSF) leakage.	B

10730	65543	Cancer marker/gene/chemosensitivity profile kit IVD	Хорт хавдрын маркер/ген/химийн мэдрэмтгий байдлын багц IVD	A collection of reagents and other associated materials intended for multi-parameter profiling of a blood specimen by performing: 1) qualitative and/or quantitative detection of multiple cancer-associated antigens; 2) genomic/gene expression analysis of multiple cancer-related genes; and 3) a chemosensitivity assay to evaluate the response of malignant tumour cells or tumour-derived cells [e.g., circulating in the bloodstream] to cytotoxic anti-cancer (chemotherapy) agents. It is used to help select anti-cancer treatment options for patients with solid and/or hollow organ malignancies.	B
10731	65573	Complement component C1 inhibitor IVD, kit, enzyme immunoassay (EIA)	Нэмэлт бүрэлдэхүүн хэсэг C1 дарангуйлагч IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of complement cascade component C1 inhibitor in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to assess C1 inhibitor activity which is associated with hereditary angioneurotic oedma.	B
10732	65574	Matrix metalloproteinase-9 (MMP-9) IVD, kit, rapid ICT, clinical	Матриц металлопротейназа-9 (MMP-9) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of matrix metalloproteinase-9 (MMP-9) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of dry eye syndrome. It is not intended to be used for self-testing.	B
10733	65602	Melatonin sulfate IVD, kit, enzyme immunoassay (EIA)	Мелатонин сульфат IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of melatonin sulfate in a clinical specimen, using an enzyme immunoassay (EIA) method. Melatonin sulfate is a metabolite of the hormone melatonin, which is typically associated with circadian rhythm sleep disorders (CRSD).	B

10734	65642	Lactoferrin anti-neutrophil cytoplasmic antibody IVD, kit, enzyme immunoassay (EIA)	Лактоферрины эсрэг нейтрофилын цитоплазмын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to lactoferrin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of inflammatory disorders such as rheumatoid vasculitis, ulcerative colitis (UC) and primary sclerosing cholangitis (PSC).	B
10735	65643	5-Hydroxyindoleacetic acid (5HIAA) IVD, kit, enzyme immunoassay (EIA)	5-Гидроксиндол цууны хүчил (5HIAA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of 5-hydroxyindoleacetic acid (5HIAA) in a clinical specimen, using an enzyme immunoassay (EIA) method. 5HIAA is a serotonin metabolite associated with carcinoid tumours (e.g., of the enterochromaffin cells of the midgut).	B
10736	65664	Total prostate specific antigen (tPSA) IVD, kit, rapid ICT, self-testing	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, иж бүрдэл, шуурхай МХХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	B
10737	65672	C-reactive protein (CRP) IVD, kit, rapid ICT, self-testing	С-реактив уураг (CRP) IVD, иж бүрдэл, шуурхай МХХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of C-reactive protein (CRP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. CRP is a marker associated with bacterial infection and inflammatory conditions. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	B

10738	65685	Multiple melanoma marker IVD, kit, enzyme immunohistochemistry	Олон меланома маркер IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple markers associated with melanoma in a clinical specimen, using an enzyme immunohistochemistry method. Markers intended to be detected may include activating molecule in BECN1-regulated autophagy 1 (AMBRA1) and loricrin proteins; this test is used as an aid in the diagnosis of melanoma tumours and the risk of metastatic disease progression.	B
10739	65690	Serum amyloid A IVD, kit, chemiluminescent immunoassay	Сийвэнгийн амилоид А IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the apolipoprotein serum amyloid A in a clinical specimen, using a chemiluminescent immunoassay method. This test is used to aid in the diagnosis of inflammatory disease.	B
10740	65691	Multiple neurological disease-associated antibody IVD, kit, enzyme immunoassay (EIA)	Мэдрэлийн олон өвчинтэй холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with neurological disease, using an enzyme immunoassay (EIA) method. This test detects autoimmune antibodies directed at specific antigens [e.g., Hu, Yo, Ri, CDR2, Zic4, Aquaporin 4, myelin, NMDA receptor, AMPA receptor, DPP6, CASPR, LGI1, amphiphysin, PNMA2, CV2/CRMP5, recoverin, SOX1, titin, glutamic acid decarboxylase (GAD65 isoform), Tr(DNER)] to aid in the diagnosis of neurological diseases, in particular paraneoplastic neurological syndromes [e.g., paraneoplastic cerebellar degeneration (PCD), autoimmune limbic encephalitis].	B
10741	65695	C-reactive protein (CRP) IVD, kit, chemiluminescent immunoassay	С-реактив уураг (CRP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-reactive protein (CRP) in a clinical specimen, using a chemiluminescent immunoassay method. CRP is a marker associated with bacterial infection and inflammatory conditions.	B

10742	65700	Multiple neurological disease-associated antibody IVD, control	Мэдрэлийн олон өвчинтэй холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with neurological disease in a clinical specimen. The assayed antibodies include autoimmune antibodies directed at specific antigens such as Hu, Yo, Ri, CDR2, Zic4, Aquaporin 4, myelin [e.g., myelin-associated glycoprotein (MAG), myelin oligodendrocyte glycoprotein (MOG)], NMDA receptor, AMPA receptor, DPP6, CASPR, LGI1, amphiphysin, PNMA2, CV2/CRMP5, recoverin, SOX1, titin, glutamic acid decarboxylase (GAD65 isoform), and/or Tr(DNER).	B
10743	65711	Muscle-specific kinase receptor (MuSK) antibody IVD, kit, radioimmunoassay	Булчингийн өвөрмөц киназын рецептор (MuSK) эсрэгбие IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to muscle-specific kinase receptor (MuSK) in a clinical specimen, using a radioimmunoassay method. It is typically used as an aid in the diagnosis of the autoimmune disorder myasthenia gravis (MG).	B
10744	65714	Multiple gastrointestinal disease-associated antibody IVD, kit, enzyme immunoassay (EIA)	Ходоод гэдэсний замын олон өвчинтэй холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with gastrointestinal disease in a clinical specimen, using an enzyme immunoassay (EIA) method. The assayed antibodies typically include autoantibodies directed at gliadin, tissue transglutaminase (tTG), intrinsic factor and/or parietal cells, and/or antibodies directed at mannan from Saccharomyces cerevisiae; this test is used as an aid in the diagnosis/screening of Coeliac disease, Coeliac disease-related dermatitis herpetiformis, Crohn´s disease, and autoimmune gastritis.	B

10745	65728	Multiple progressive systemic sclerosis-associated antibody IVD, kit, enzyme immunoassay (EIA)	Олон дэвшилтэт системийн склерозтой холбоотой эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with progressive systemic sclerosis in a clinical specimen, using an enzyme immunoassay (EIA) method. The assayed autoimmune antibodies may be directed at scleroderma-70 (Scl-70), polymyositis-scleroderma (PM-Scl), centromere proteins (e.g., CENPA, CENPB), RNA Polymerase III subunits, fibrillarin, nucleolar transcription factor 1 (NOR-90), Th/To, Ku, platelet-derived growth factor receptor (PDGFR), and/or Ro52 (TRIM21).	B
10746	65729	Multiple progressive systemic sclerosis-associated antibody IVD, control	Олон дэвшилтэт системийн склерозтой холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with progressive systemic sclerosis in a clinical specimen. The assayed autoimmune antibodies may be directed at scleroderma-70 (Scl-70), polymyositis-scleroderma (PM-Scl), centromere proteins (e.g., CENPA, CENPB), RNA Polymerase III subunits, fibrillarin, nucleolar transcription factor 1 (NOR-90), Th/To, Ku, platelet-derived growth factor receptor (PDGFR), and/or Ro52 (TRIM21).	B
10747	65730	Tissue polypeptide antigen IVD, kit, chemiluminescent immunoassay	Эдийн полипептидийн эсрэгтөрөгч IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tissue polypeptide antigen (TPA) in a clinical specimen, using a chemiluminescent immunoassay method. This test is used in the monitoring of cancer therapy, typically for treatment of carcinomas of the lung, breast, gastrointestinal tract, and/or urinary bladder.	B
10748	65742	Gliadin antibody IVD, kit, rapid ICT, self-testing	Глиадин эсрэгбие IVD, иж бүрдэл, хурдан МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of anti-gliadin antibodies in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment as an aid in the diagnosis of Coeliac disease.	B

10749	65746	Total cholesterol lipid IVD, kit, rapid colorimetric, self-testing	Нийт холестерины липидийн IVD, иж бүрдэл, хурдан колориметр, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative measurement of total cholesterol lipid in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	B
10750	65756	Microalbumin IVD, kit, rapid ICT, self-testing	Микроальбумин IVD, иж бүрдэл, шуурхай МХХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of microalbumin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to detect small amounts of albumin in the urine, moderately increased albuminuria or microalbuminuria, which indicate kidney disease.	B
10751	65757	Uncarboxylated matrix Gla protein (ucMGP) IVD, kit, chemiluminescent immunoassay	Карбоксилгүй матриц Гла уураг (ucMGP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of uncarboxylated matrix Gla-protein (ucMGP) in a clinical specimen, using a chemiluminescent immunoassay method. This test is typically used to assess arterial walls for status of vitamin K, which if deficient leads to high levels of the inactive ucMGP accumulating at sites of arterial calcification causing arterial stiffness.	B
10752	65769	Collagen antibody IVD, kit, enzyme immunoassay (EIA)	Коллагены эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to collagen in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used as an aid in the diagnosis of collagen-associated autoimmune disorders [e.g., rheumatoid arthritis, scleroderma, systemic lupus erythematosus (SLE), epidermolysis bullosa acquisita].	B
10753	65785	Phospholipase A2 receptor (PLA2R) antibody IVD, calibrator	Фосфолипаза А2 рецептор (PLA2R) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to phospholipase A2 receptor (PLA2R) in a clinical specimen.	B

10754	65786	Phospholipase A2 receptor (PLA2R) antibody IVD, control	Фосфолипаза А2 рецептор (PLA2R) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to phospholipase A2 receptor (PLA2R) in a clinical specimen.	B
10755	65794	Collagen antibody IVD, calibrator	Коллагены эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to collagen in a clinical specimen.	B
10756	65795	Collagen antibody IVD, control	Коллаген эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to collagen in a clinical specimen.	B
10757	65810	Multiple traumatic brain injury marker IVD, kit, chemiluminescent immunoassay	Олон тооны гэмтлийн тархины гэмтлийн маркер IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with traumatic brain injury in a clinical specimen, using a chemiluminescent immunoassay method. This test is used to detect glial fibrillary acidic protein (GFAP) and ubiquitin carboxyl-terminal hydrolase L1 (UCH-L1) as an aid to determine the need for a neuroimaging radiological scan following head injury.	B
10758	65813	Transferrin/transferrin isoform IVD, kit, electrophoresis	Трансферрин/трансферрин изоформ IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of transferrin or a transferrin isoform(s) [e.g., beta-2-transferrin, carbohydrate deficient transferrin] in a clinical specimen, using an electrophoresis method.	B
10759	65817	Myelin oligodendrocyte glycoprotein (MOG) antibody IVD, control	Миелин олигодендроцит гликопротейн (MOG) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to myelin oligodendrocyte glycoprotein (MOG) in a clinical specimen.	B
10760	65818	Desmoglein 1 (DSG1) antibody IVD, control	Desmoglein 1 (DSG1) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to desmoglein 1 (DSG1) in a clinical specimen.	B

10761	65820	Parathyroid gland antibody IVD, kit, fluorescent immunoassay	Бамбай булчирхайн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the parathyroid gland in a clinical specimen, using a fluorescent immunoassay method. This test is used as an aid in the diagnosis of various autoimmune diseases (e.g., idiopathic hypoparathyroidism, type I autoimmune polyendocrinopathy).	B
10762	65821	Pituitary gland antibody IVD, kit, fluorescent immunoassay	Гипофиз булчирхайн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the pituitary gland in a clinical specimen, using a fluorescent immunoassay method. This test is used as an aid in the diagnosis of various autoimmune diseases [e.g., pituitary insufficiency (hypopituitarism), idiopathic diabetes insipidus].	B
10763	65836	Tissue transglutaminase antibody IVD, kit, rapid ICT, self-testing	Эдийн трансглютаминазын эсрэгбие IVD, иж бүрдэл, шуурхай МХХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to tissue transglutaminase (anti-tTG) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to aid in the screening of Coeliac disease (intolerance to gluten).	B
10764	65840	Follicle stimulating hormone (FSH) IVD, kit, rapid ICT, clinical	Фолликул өдөөгч даавар (FSH) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of follicle stimulating hormone (FSH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses as an aid in the diagnosis of conditions related to reproductive health (e.g., menopause, infertility). It is not intended to be used for self-testing.	B

10765	65841	Follicle stimulating hormone (FSH) IVD, kit, rapid ICT, self-testing	Фолликул өдөөгч даавар (FSH) IVD, иж бүрдэл, хурдан МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of follicle stimulating hormone (FSH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment as an aid in the diagnosis of conditions related to reproductive health (e.g., menopause, infertility).	B
10766	65861	Activin A IVD, kit, enzyme immunoassay (EIA)	Активин А IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the hormone activin A in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of some types of cancer (e.g., colorectal and breast cancer).	B
10767	65862	Pregnancy-associated plasma protein-A2 (PAPP-A2) IVD, kit, enzyme immunoassay (EIA)	Жирэмслэлттэй холбоотой сийвэнгийн уураг-А2 (PAPP-A2) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pregnancy-associated plasma protein A2 (PAPP-A2) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of pre-eclampsia.	B
10768	65869	Alpha-1-antitrypsin (protease inhibitor) IVD, kit, electrophoresis	Альфа-1-антитрипсин (протеазын дарангуйлагч) IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-1-antitrypsin (protease inhibitor) in a clinical specimen, using an electrophoresis method. Alpha-1-antitrypsin deficiency is typically associated with liver cirrhosis and pulmonary emphysema.	B
10769	65878	Ovarian tissue antibody IVD, control	Өндгөвчний эдийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the ovary (e.g., theca cells) in a clinical specimen.	B

10770	65891	Glycated haemoglobin (HbA1c) IVD, kit, electrophoresis	Гликатжуулсан гемоглобин (HbA1c) IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin, in a clinical specimen, using an electrophoresis method. It is typically used to aid in the diagnosis of diabetes mellitus and/or monitoring of average glucose levels and glycaemic control in diabetic patients.	B
10771	65897	Histamine IVD, kit, enzyme immunoassay (EIA)	Гистамин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of histamine in a clinical specimen, using an enzyme immunoassay (EIA) method. Histamine is associated with mast cell activation and is typically used to aid in the assessment of an anaphylactic or allergic reaction.	B
10772	65898	Kynurenine IVD, kit, enzyme immunoassay (EIA)	Kynurenine IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of kynurenine (tryptophan metabolite) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to aid the diagnosis of conditions associated with kynurenine pathway disorders.	B
10773	65899	Glutamate IVD, kit, enzyme immunoassay (EIA)	Глутамат IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glutamate in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis and management of neurological and psychological disorders.	B
10774	65901	Tryptophan/tryptophan metabolite IVD, kit, enzyme immunoassay (EIA)	Триптофан/триптофан метаболит IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tryptophan and/or tryptophan metabolites (i.e., kynurenine) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to assess tryptophan intake and monitor dietary treatment.	B
10775	65902	Tau protein IVD, kit, chemiluminescent immunoassay	Тау уураг IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of microtubule-associated tau protein [total tau (t-tau) or phosphorylated tau (p-tau)] in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid the diagnosis of neurodegenerative disorders such as Alzheimer's disease.	B

10776	65903	Adrenaline (epinephrine) IVD, kit, enzyme immunoassay (EIA)	Адреналин (эпинефрин) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the catecholamine adrenaline (epinephrine) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of neuroendocrine tumours (e.g., paraganglioma, pheochromocytoma) and/or in the management of patients with neuroblastoma or related tumours.	B
10777	65905	Noradrenaline (norepinephrine) IVD, kit, enzyme immunoassay (EIA)	Норадреналин (норепинефрин) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the catecholamine noradrenaline (norepinephrine) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of neuroendocrine tumours (e.g., paraganglioma, pheochromocytoma) and/or in the management of patients with neuroblastoma or related tumours.	B
10778	65906	Dopamine IVD, kit, enzyme immunoassay (EIA)	Допамин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the catecholamine dopamine in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of neuroendocrine tumours (e.g., paraganglioma, pheochromocytoma) and/or in the management of patients with neuroblastoma or related tumours.	B
10779	65907	Metanephrine IVD, kit, enzyme immunoassay (EIA)	Метанефрин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of metanephrine in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of neuroendocrine tumours (e.g., paraganglioma, pheochromocytoma) and/or in the management of patients with neuroblastoma or related tumours.	B

10780	65908	Normetanephrine IVD, kit, enzyme immunoassay (EIA)	Норметанефрин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the catecholamine metabolite normetanephrine in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of neuroendocrine tumours (e.g., paraganglioma, pheochromocytoma) and/or in the management of patients with neuroblastoma or related tumours.	B
10781	65913	Myeloperoxidase (MPO) IVD, kit, chemiluminescent immunoassay	Миелопероксидаза (MPO) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of myeloperoxidase (MPO) in a clinical specimen, using a chemiluminescent immunoassay method. MPO is used as a marker of cardiovascular disease (e.g., atherosclerosis, coronary artery disease, heart failure).	B
10782	65916	Bactericidal/permeability-increasing protein anti-neutrophil cytoplasmic antibody IVD, kit, enzyme immunoassay (EIA)	Бактерицид/нэвчилтийг нэмэгдүүлэх ураг, нейтрофилын эсрэг цитоплазмын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to bactericidal/permeability-increasing protein (BPI) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the differentiation of ANCA-associated vasculitis from other types of vasculitis.	B
10783	65917	Cathepsin antibody IVD, kit, enzyme immunoassay (EIA)	Катепсины эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a cathepsin protein (e.g., cathepsin D, G, K) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10784	65918	Alpha-fodrin antibody IVD, enzyme immunoassay (EIA)	Альфа-фодрины эсрэгбие IVD, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to alpha-fodrin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as an aid in the differential diagnosis of autoimmune disorders (e.g., rheumatoid arthritis, Sjogren's syndrome).	B

10785	65919	Annexin A5 antibody IVD, kit, enzyme immunoassay (EIA)	Annexin A5 эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to annexin A5 in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of antiphospholipid syndrome (APS), also known as Hughes syndrome.	B
10786	65925	Multiple gastrointestinal disease-associated antibody IVD, kit, immunoblot	Ходоод гэдэсний замын олон өвчинтэй холбоотой эсрэгбие IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with gastrointestinal disease in a clinical specimen, using an immunoblot method. This test detects autoantibodies (e.g., directed at gliadin, tissue transglutaminase (tTG), intrinsic factor and/or parietal cells, endomysium, goblet cells) and/or antibodies directed at extrinsic markers (e.g., mannan from Saccharomyces cerevisiae) to aid in the diagnosis/screening of conditions such as Coeliac disease, Coeliac disease-related dermatitis herpetiformis, Crohn´s disease, ulcerative colitis, and autoimmune gastritis.	B
10787	65929	C-X-C motif chemokine ligand 13 (CXCL13) IVD, control	CXC motif chemokine ligand 13 (CXCL13) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of C-X-C motif chemokine ligand 13 (CXCL13), a chemokine also known as B lymphocyte chemoattractant (BLC), in a clinical specimen.	B
10788	65930	C-X-C motif chemokine ligand 13 (CXCL13) IVD, kit, enzyme immunoassay (EIA)	CXC мотив химокин лиганд 13 (CXCL13) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-X-C motif chemokine ligand 13 (CXCL13), a chemokine also known as B lymphocyte chemoattractant (BLC), in a clinical specimen, using an enzyme immunoassay (EIA) method. The test is used as a non-specific aid in the diagnosis of various conditions [e.g., Lyme neuroborreliosis, central nervous system (CNS) lymphoma, neurosyphilis].	B

10789	65934	Lysozyme (muramidase) anti-neutrophil cytoplasmic antibody IVD, kit, enzyme immunoassay (EIA)	Лизоцим (мурамидаза) нейтрофилын эсрэг цитоплазмын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-neutrophil cytoplasmic antibodies (ANCA) to the bacteriolytic enzyme lysozyme (muramidase) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the differentiation of ANCA-associated vasculitis from other types of vasculitis.	B
10790	65936	Multiple catecholamine IVD, kit, enzyme immunoassay (EIA)	Олон тооны катехоламин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple catecholamines (e.g., norepinephrine, epinephrine) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of catecholamine-secreting tumours (e.g., paraganglioma, pheochromocytoma).	B
10791	65943	Testicle antibody IVD, control	Төмсөгний эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the testis (e.g., directed at Leydig cells) in a clinical specimen.	B
10792	65944	Multiple diabetes mellitus-associated antibody IVD, kit, fluorescent immunoassay	Чихрийн шижинтэй холбоотой олон төрлийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening for multiple antibodies associated with diabetes mellitus in a clinical specimen, using a fluorescent immunoassay method. These antibodies may include autoimmune antibodies directed at insulin, islet cells and/or glutamic acid decarboxylase (anti-GAD).	B
10793	65945	IgLON protein antibody IVD, control	IgLON уургийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to a IgLON protein (e.g., IgLON5) in a clinical specimen.	B
10794	65947	Luteinizing hormone (LH) IVD, kit, rapid ICT, self-testing	Luteinizing hormone (LH) IVD, иж бүрдэл, хурдан МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of luteinizing hormone (LH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment as an ovulation signal to optimise the chances of natural conception.	B

10795	65948	Glucose IVD, kit, rapid spectrophotometry, clinical	Глюкозын IVD, иж бүрдэл, түргэн спектрофотометр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of glucose in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid spectrophotometry method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to aid in the diagnosis of diabetes mellitus and/or monitoring of average glucose levels in diabetic patients. It is not intended to be used for self-testing.	B
10796	65949	Glucose IVD, kit, rapid spectrophotometry, self-testing	Глюкозын IVD, иж бүрдэл, хурдан спектрофотометр, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of glucose in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid spectrophotometry method. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to aid in the diagnosis of diabetes mellitus and/or monitoring of average glucose levels in diabetic patients.	B
10797	65950	Multiple biogenic amine neurotransmitter IVD, kit, enzyme immunoassay (EIA)	Олон биоген амин нейротрансмиттер IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biogenic amine neurotransmitters [e.g., catecholamines (dopamine, norepinephrine, epinephrine), histamine, serotonin] and/or multiple biogenic amine neurotransmitter intermediate metabolites (e.g., metanephrine, normetanephrine, 3-methoxytyramine) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as an aid in the diagnosis of catecholamine-secreting tumours (e.g., pheochromocytoma).	B
10798	65960	Zinc transporter (ZnT) antibody IVD, control	Цайр тээвэрлэгч (ZnT) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to a zinc transporter (ZnT) protein, belonging to the solute carrier 30 (SLC30) family, in a clinical specimen.	B
10799	65961	Desmoglein 3 (DSG3) antibody IVD, control	Desmoglein 3 (DSG3) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to desmoglein 3 (DSG3) in a clinical specimen.	B

10800	65974	Multiple anti-neutrophil cytoplasmic antibody/glomerular basement membrane antibody IVD, kit, fluorescent immunoassay	Олон тооны нейтрофилын эсрэг цитоплазмын эсрэгбие/бөөрөнхий суурь мембраны эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple types of anti-neutrophil cytoplasmic antibodies (ANCA) and antibodies to glomerular basement membrane (anti-GBM), also known as Goodpasture antibodies, in a clinical specimen using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of autoimmune conditions such as Wegener's granulomatosis, Churg-Strauss syndrome, microscopic polyangiitis (MPA) and ulcerative colitis.	B
10801	65976	Multiple gastrointestinal disease-associated antibody IVD, kit, fluorescent immunoassay	Ходоод гэдэсний замын олон өвчинтэй холбоотой эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with gastrointestinal disease in a clinical specimen, using a fluorescent immunoassay method. This test detects autoantibodies (e.g., to gliadin, tissue transglutaminase (tTG), intrinsic factor and/or parietal cells, endomysium, goblet cells) and may in addition detect antibodies to extrinsic markers (e.g., mannan from Saccharomyces cerevisiae) to aid in the diagnosis/screening of conditions such as Coeliac disease, Coeliac disease-related dermatitis herpetiformis, Crohn´s disease, ulcerative colitis, and autoimmune gastritis.	B
10802	65977	Multiple liver disease-associated antibody IVD, kit, fluorescent immunoassay	Элэгний олон өвчинтэй холбоотой эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with liver disease in a clinical specimen, using a fluorescent immunoassay method. The assayed antibodies may include autoimmune antibodies directed at liver-kidney microsome 1 protein (anti-LKM1), smooth muscle (anti-SMA), F-Actin, soluble liver antigen/liver pancreas (SLA/LP), Sp-100 protein, glycoprotein-210 (gp210), lamin B receptor (LBR) and also liver cytosol specific antibody type 1 (anti-LC1) and/or antimitochondrial antibodies (AMA).	B

10803	65980	Vascular endothelial cell antibody IVD, kit, fluorescent immunoassay	Судасны эндотелийн эсийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to vascular endothelial cells, commonly known as anti-endothelial cell antibodies (AECAs), in a clinical specimen using a fluorescent immunoassay method. It is typically used to aid in the diagnosis of primary vasculitis and other connective tissue and inflammatory diseases.	B
10804	65991	Allergen-specific immunoglobulin E (IgE) antibody IVD, kit, rapid ICT, clinical	Харшил үүсгэгчийн өвөрмөц иммуноглобулин E (IgE) эсрэгбие IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses typically to screen for allergies associated with certain conditions (e.g., food intolerance). It is not intended to be used for self-testing.	B
10805	65992	Allergen-specific immunoglobulin E (IgE) antibody IVD, kit, rapid ICT, self-testing	Харшил үүсгэгчийн өвөрмөц иммуноглобулин E (IgE) эсрэгбие IVD, иж бүрдэл, шуурхай ICT, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of immunoglobulin E (IgE) antibodies to one or multiple allergen(s) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment, typically to screen for allergies associated with certain conditions (e.g., food intolerance).	B
10806	66019	Glutamic acid decarboxylase antibody (anti-GAD) IVD, kit, chemiluminescent immunoassay	Глутамины хүчлийн декарбоксилазын эсрэгбие (anti-GAD) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to glutamic acid decarboxylase (anti-GAD) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a predictive marker for the progression of autoimmune diabetes and the eventual onset of insulin-dependent diabetes mellitus.	B

10807	66026	Lipoprotein-associated phospholipase A2 (Lp-PLA2) IVD, kit, chemiluminescent immunoassay	Липопротейнтэй холбоотой фосфолипаза А2 (Lp-PLA2) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lipoprotein-associated phospholipase A2 (Lp-PLA2) in a clinical specimen, using a chemiluminescent immunoassay method. It is used to aid in the monitoring and diagnosis of inflammation, coronary heart disease and/or ischemic stroke associated with atherosclerosis.	B
10808	66027	Albumin IVD, kit, chemiluminescent immunoassay	Альбумин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of albumin in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used for the detection of small amounts of albumin in urine as an indicator of a kidney disease known as moderately increased albuminuria or microalbuminuria.	B
10809	66035	Tyrosine phosphatase-related islet antigen 2 antibody (anti-IA2) IVD, kit, chemiluminescent immunoassay	Тирозин фосфатазтай холбоотой арлын эсрэгтөрөгч 2-ын эсрэгбие (анти-IA2) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to tyrosine phosphatase-related islet antigen 2 (anti-IA2) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a predictive marker for the development of type 1 diabetes.	B
10810	66054	Total/conjugated (direct) bilirubin IVD, calibrator	Нийт/коньюгат (шууд) билирубин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total and conjugated (direct) bilirubin in a clinical specimen.	B
10811	66061	Cancer antigen 50 (CA50) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч 50 (CA50) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 50 (CA50) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a prognostic marker to monitor the progression of malignant tumours and assess the response to treatment.	B

10812	66062	Cancer antigen 242 (CA242) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч 242 (CA242) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 242 (CA242) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a prognostic marker to monitor the progression of malignant tumours and measure the response to treatment.	B
10813	66063	Histone antibody IVD, kit, chemiluminescent immunoassay	Гистоны эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple histone proteins in a clinical specimen, using a chemiluminescent immunoassay method.	B
10814	66064	Multiple gastrointestinal disease-associated antibody IVD, control	Ходоод гэдэсний замын олон өвчинтэй холбоотой эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple antibodies associated with gastrointestinal disease in a clinical specimen. The assayed antibodies typically include autoantibodies (e.g., to gliadin, tissue transglutaminase (tTG), intrinsic factor and/or parietal cells, endomysium, goblet cells, CUZD1) and may in addition include antibodies to extrinsic markers (e.g., mannan from Saccharomyces cerevisiae).	B
10815	66066	Laminin IVD, kit, chemiluminescent immunoassay	Ламинин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of laminin in a clinical specimen, using a chemiluminescent immunoassay method.	B
10816	66069	Collagen type IV IVD, kit, chemiluminescent immunoassay	IV төрлийн коллагены IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of collagen type IV in a clinical specimen, using a chemiluminescent immunoassay method.	B
10817	66073	Phospholipase A2 receptor (PLA2R) antibody IVD, kit, chemiluminescent immunoassay	Фосфолипаза А2 рецептор (PLA2R) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the phospholipase A2 receptor (PLA2R) in a clinical specimen, using a chemiluminescent immunoassay method. It is used as an aid in the diagnosis of the kidney disease known as primary membranous glomerulonephritis.	B

10818	66083	Total complement activity (CH50) IVD, kit, spectrophotometry	Нийт нэмэлт идэвхжил (CH50) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total complement activity (CH50) in a clinical specimen, using a spectrophotometry method. It is used in the investigation of recurrent bacterial infections and symptoms of inflammatory disease, and monitoring of chronic autoimmune conditions [e.g., systemic lupus erythematosus (SLE)].	B
10819	66100	Cytosolic 5'-nucleotidase 1A (cN1A) antibody IVD, control	Цитозолын 5'-нуклеотидаз 1A (cN1A) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to cytosolic 5'-nucleotidase 1A (cN1A, or NT5C1A) in a clinical specimen.	B
10820	66101	Citrullinated alpha-enolase peptide 1 antibody IVD, control	Цитрулинжуулсан альфа-энолаза пептид 1 эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to citrullinated alpha-enolase peptide 1 in a clinical specimen.	B
10821	66102	Citrullinated alpha-enolase peptide 1 antibody IVD, kit, enzyme immunoassay (EIA)	Цитрулинжуулсан альфа-энолаза пептид 1 эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to citrullinated alpha-enolase peptide 1 in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of rheumatoid arthritis.	B
10822	66104	Aripiprazole therapeutic drug monitoring IVD, reagent	Арипипразолын эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug aripiprazole in a clinical specimen.	B
10823	66105	Risperidone therapeutic drug monitoring IVD, reagent	Рисперидоны эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug risperidone in a clinical specimen.	B
10824	66106	Quetiapine therapeutic drug monitoring IVD, reagent	Кетиапины эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug quetiapine in a clinical specimen.	B

10825	66107	Olanzapine therapeutic drug monitoring IVD, reagent	Оланзапин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the central nervous system drug olanzapine in a clinical specimen.	B
10826	66109	Busulfan therapeutic drug monitoring IVD, control	Busulfan эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug busulfan in a clinical specimen.	B
10827	66110	Busulfan therapeutic drug monitoring IVD, reagent	Бусулфан эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug busulfan in a clinical specimen.	B
10828	66111	Busulfan therapeutic drug monitoring IVD, calibrator	Busulfan эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug busulfan in a clinical specimen.	B
10829	66112	Imatinib therapeutic drug monitoring IVD, calibrator	Иматиниб эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug imatinib in a clinical specimen.	B
10830	66113	Imatinib therapeutic drug monitoring IVD, control	Иматиниб эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug imatinib in a clinical specimen.	B
10831	66114	Imatinib therapeutic drug monitoring IVD, reagent	Иматиниб эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the antineoplastic drug imatinib in a clinical specimen.	B
10832	66116	Trypsinogen-2 IVD, kit, control	Трипсиноген-2 IVD, иж бүрдэл, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of trypsinogen-2 in a clinical specimen.	B

10833	66119	Insulin IVD, kit, rapid ICT, clinical	Инсулин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of insulin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10834	66120	Total triiodothyronine (TT3) IVD, kit, rapid ICT, clinical	Нийт триодотиронин (TT3) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total triiodothyronine (TT3) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of various thyroid disorders (e.g., hyperthyroidism, thyrotoxicosis). It is not intended to be used for self-testing.	B
10835	66121	Total thyroxine (TT4) IVD, kit, rapid ICT, clinical	Нийт тироксин (TT4) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total thyroxine (TT4) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of hypothyroidism or hyperthyroidism. It is not intended to be used for self-testing.	B
10836	66124	Ferritin IVD, kit, rapid ICT, clinical	Ферритин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of ferritin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to indicate ferritin/iron status. It is not intended to be used for self-testing.	B

10837	66128	Everolimus therapeutic drug monitoring IVD, calibrator	Everolimus-ийн эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant and antineoplastic drug everolimus in a clinical specimen.	B
10838	66129	Everolimus therapeutic drug monitoring IVD, control	Everolimus-ийн эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant and antineoplastic drug everolimus in a clinical specimen.	B
10839	66130	Everolimus therapeutic drug monitoring IVD, kit, chemiluminescent immunoassay	Everolimus-ийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the immunosuppressant and antineoplastic drug everolimus in a clinical specimen, using a chemiluminescent immunoassay method.	B
10840	66131	Everolimus therapeutic drug monitoring IVD, reagent	Everolimus-ийн эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the quantitative measurement and therapeutic monitoring of the immunosuppressant and antineoplastic drug everolimus in a clinical specimen.	B
10841	66138	Multiple endocrine tissue antibody IVD, kit, fluorescent immunoassay	Олон дотоод шүүрлийн эд эсийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to multiple endocrine tissue types (e.g., thyroid gland, pancreas, adrenal gland, ovary, testis, stomach) in a clinical specimen, using a fluorescent immunoassay method. This test is typically used to aid in the diagnosis of autoimmune polyendocrinopathies and Addison's disease.	B
10842	66139	Testicle antibody IVD, kit, fluorescent immunoassay	Төмсөгний эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the testis (e.g., directed at Leydig cells) in a clinical specimen, using a fluorescent immunoassay method. This test is typically used to aid the diagnosis of gonad insufficiency (hypogonadism) and autoimmune polyendocrinopathy.	B

10843	66140	Parotid gland antibody IVD, kit, fluorescent immunoassay	Паротид булчирхайн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the parotid gland in a clinical specimen, using a fluorescent immunoassay method. This test is used to aid in the diagnosis of Sjogren's syndrome.	B
10844	66141	Muscle-specific kinase receptor (MuSK) antibody IVD, kit, enzyme immunoassay (EIA)	Булчингийн өвөрмөц киназын рецептор (MuSK) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to muscle-specific kinase receptor (MuSK) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as an aid in the diagnosis of the autoimmune disorder myasthenia gravis (MG).	B
10845	66148	Islet cell antibody IVD, kit, chemiluminescent immunoassay	Арлын эсийн эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to one or multiple islet cell antigens in a clinical specimen, using a chemiluminescent immunoassay method. This test is typically used to aid the differential diagnosis of autoimmune type 1 diabetes and other forms of diabetes.	B
10846	66149	Proinsulin IVD, kit, chemiluminescent immunoassay	Проинсулин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of proinsulin in a clinical specimen, using a chemiluminescent immunoassay method.	B
10847	66150	Cholylglycine bile acid IVD, kit, chemiluminescent immunoassay	Cholylglycine цөсний хүчил IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the bile acid cholylglycine, also referred to as glycocholic acid, in a clinical specimen, using a chemiluminescent immunoassay method. Cholylglycine is used as a marker to aid the diagnosis of acute and chronic hepatitis, and liver cirrhosis.	B
10848	66157	Fatty acid binding protein (FABP) IVD, kit, chemiluminescent immunoassay	Өөх тосны хүчлийг холбогч уураг (FABP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of fatty acid binding protein (FABP) in a clinical specimen, using a chemiluminescent immunoassay method. FABP is used as a marker of various metabolic, cardiac and other conditions [e.g., obesity, diabetes mellitus, hypertension, atherosclerosis, coronary heart disease, acute myocardial infarction, acute kidney injury (AKI)].	B

10849	66158	Fibroblast growth factor receptor (FGFR) IVD, antibody	Фибробласт өсөлтийн хүчин зүйлийн рецептор (FGFR) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of fibroblast growth factor receptor (FGFR) in a clinical specimen.	B
10850	66160	Lipoprotein-associated phospholipase A2 (Lp-PLA2) IVD, control	Липопротейнтэй холбоотой фосфолипаза A2 (Lp-PLA2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lipoprotein-associated phospholipase A2 (Lp-PLA2) in a clinical specimen.	B
10851	66163	Thyroid stimulating hormone receptor (TSHR) antibody IVD, kit, bioassay	Бамбай булчирхайн өдөөгч дааврын рецептор (TSHR) эсрэгбие IVD, иж бүрдэл, био шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to thyroid stimulating hormone receptor (TSHR), also known as thyrotropin receptor, in a clinical specimen, using a bioassay method. It is used in the diagnosis of autoimmune thyroid disorders such as hyperthyroidism in Graves' disease.	B
10852	66165	Osteocalcin IVD, kit, enzyme immunoassay (EIA)	Остеокальцин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of osteocalcin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as a marker for osteoblastic activity to aid in the diagnosis and/or management of metabolic bone diseases (e.g., osteoporosis, Paget's disease).	B
10853	66168	Complement complex SC5b-9 IVD, kit, enzyme immunoassay (EIA)	Нэмэлт цогцолбор SC5b-9 IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement complex SC5b-9 in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10854	66176	C-X-C motif chemokine ligand 13 (CXCL13) IVD, calibrator	CXC мотив химокин лиганд 13 (CXCL13) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of C-X-C motif chemokine ligand 13 (CXCL13), a chemokine also known as B lymphocyte chemoattractant (BLC), in a clinical specimen.	B

10855	66177	C-X-C motif chemokine ligand 13 (CXCL13) IVD, reagent	CXC мотив химокин лиганд 13 (CXCL13) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay intended to be used for the qualitative and/or quantitative detection of C-X-C motif chemokine ligand 13 (CXCL13), a chemokine also known as B lymphocyte chemoattractant (BLC), in a clinical specimen.	B
10856	66191	TNF-alpha inhibitor therapeutic drug monitoring IVD, kit, nephelometry/turbidimetry	TNF-альфа дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of a tumour necrosis factor-alpha (TNF-alpha) inhibitor (e.g., infliximab, adalimumab, golimumab and etanercept) in a clinical specimen, using a nephelometry/turbidimetry method. The assay is typically used to monitor blood levels of anti-TNF-alpha therapeutics in the treatment of autoimmune conditions such as Crohn's disease, ulcerative colitis and rheumatoid arthritis.	B
10857	66192	TNF-alpha inhibitor therapeutic drug monitoring IVD, calibrator	TNF-альфа дарангуйлагч эмчилгээний эмийн хяналт IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement and therapeutic drug monitoring of a tumour necrosis factor-alpha (TNF-alpha) inhibitor (e.g., infliximab, adalimumab, golimumab and etanercept) in a clinical specimen.	B
10858	66193	TNF-alpha inhibitor therapeutic drug monitoring IVD, control	TNF-альфа дарангуйлагч эмчилгээний эмийн хяналт IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement and therapeutic monitoring of a tumour necrosis factor-alpha (TNF-alpha) inhibitor (e.g., infliximab, adalimumab, golimumab and etanercept) in a clinical specimen.	B
10859	66205	Human kallikrein 2 (hK2) IVD, kit, enzyme immunoassay (EIA)	Хүний калликреин 2 (hK2) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human kallikrein 2 (hK2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10860	66217	Anti-Mullerian hormone (AMH) IVD, kit, rapid ICT, self-testing	Мюллерийн эсрэг даавар (AMH) IVD, иж бүрдэл, хурдан МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of anti-Mullerian hormone (AMH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to determine the ovarian reserve.	B
10861	66221	Chromogranin A IVD, kit, radioimmunoassay	Хромогранин А IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of chromogranin A in a clinical specimen, using a radioimmunoassay method. It is typically used to aid in the diagnosis of neuroendocrine tumours (e.g., paraganglioma, pheochromocytoma) and/or in the management of patients with neuroblastoma or related tumours.	B
10862	66222	Big endothelin-1 (bET-1) IVD, kit, enzyme immunoassay (EIA)	Том эндотелин-1 (bET-1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of big endothelin-1 (bET-1), the precursor to endothelin-1 (ET-1), in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the prognosis of patients with congestive heart failure.	B
10863	66223	Dickkopf-related protein 1 (DKK-1) IVD, kit, enzyme immunoassay (EIA)	Диккопфтой холбоотой уураг 1 (DKK-1) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of dickkopf-related protein 1 (DKK-1), an inhibitor of the WNT signalling pathway, in a clinical specimen using an enzyme immunoassay (EIA) method. It is used to aid in the diagnosis of conditions associated with bone metabolism (e.g., rheumatoid arthritis, ankylosing spondylitis and glucocorticoid induced osteoporosis).	B
10864	66229	C-type natriuretic protein/N-terminal pro c-type natriuretic peptide IVD, kit, enzyme immunoassay (EIA)	С төрлийн натриуретик уураг/N-терминал про с төрлийн натриуретик пептид IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-type natriuretic protein (CNP) and/or N-terminal pro c-type natriuretic peptide (NT-proCNP) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to assess renal function, skeletal development, vascular disease, or for the prognosis of angina patients.	B

10865	66231	Pancreatic polypeptide IVD, kit, radioimmunoassay	Нойр булчирхайн полипептид IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pancreatic polypeptide in a clinical specimen, using a radioimmunoassay method. Pancreatic polypeptide is associated with tumours in the pancreas and gastrointestinal tract.	B
10866	66251	Calprotectin IVD, kit, rapid ICT, self-testing	Calprotectin IVD, иж бүрдэл, шуурхай ICT, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of calprotectin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to aid in the diagnosis of inflammatory bowel disease or other causes of intestinal inflammation.	B
10867	66257	Mavacamten therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Mavacamten эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the cardiovascular drug mavacamten in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
10868	66276	Proenkephalin (PENK) IVD, kit, chemiluminescent immunoassay	Проенкефалин (PENK) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of proenkephalin (PENK), also known as proenkephalin-A, in a clinical specimen, using a chemiluminescent immunoassay method. Proenkephalin is typically used as a marker associated with kidney function.	B
10869	66281	Nicotine/nicotine metabolite IVD, kit, rapid colorimetric, clinical	Никотин/никотины метаболит IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of nicotine and/or nicotine metabolites (e.g., cotinine) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the differentiation of smokers and non-smokers, or in the investigation of the link between smoking and associated disorders (e.g., cancer, coronary heart disease, stroke). It is not intended to be used for self-testing.	B

10870	66299	Intact fibroblast growth factor 23 (iFGF23) IVD, kit, enzyme immunoassay (EIA)	Фибробласт өсөлтийн хүчин зүйл 23 (iFGF23) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of intact fibroblast growth factor 23 (iFGF23) in a clinical specimen, using an enzyme immunoassay (EIA) method. FGF23 is a regulator of phosphate and vitamin D in plasma and is associated with hypophosphotemic and hyperphosphotemic diseases and conditions associated with vitamin D metabolism.	B
10871	66300	C-terminal fibroblast growth factor 23 (cFGF23) IVD, kit, enzyme immunoassay (EIA)	С-терминал фибробласт өсөлтийн хүчин зүйл 23 (cFGF23) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-terminal fibroblast growth factor 23 (cFGF23) in a clinical specimen, using an enzyme immunoassay (EIA) method. FGF23 is a regulator of phosphate and vitamin D in plasma and is associated with hypophosphotemic and hyperphosphotemic diseases and conditions associated with vitamin D metabolism.	B
10872	66308	Suppression of tumorigenicity 2 (ST2) IVD, kit, fluorescent immunoassay	Хавдар үүсгэх чадварыг дарах 2 (ST2) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the soluble suppression of tumorigenicity 2 (ST2) protein in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid in the management and prognosis of patients with chronic heart failure.	B
10873	66312	Pyruvate kinase M2 (PKM2) IVD, kit, rapid ICT, clinical	Пируват киназа М2 (PKM2) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of pyruvate kinase M2 (PKM2) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of some types of cancer (e.g., colorectal, breast, lung). It is not intended to be used for self-testing.	B

10874	66317	Soluble urokinase plasminogen activator receptor (suPAR) IVD, kit, enzyme immunoassay (EIA)	Уусдаг урокиназа плазминоген идэвхжүүлэгч рецептор (suPAR) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of soluble urokinase plasminogen activator receptor (suPAR) in a clinical specimen, using an enzyme immunoassay (EIA) method. suPAR is a non-specific marker of immune activation and inflammation, and it is typically measured to monitor disease progression.	B
10875	66324	Pyruvate kinase M2 (PKM2) IVD, kit, enzyme immunoassay (EIA)	Пируват киназа М2 (PKM2) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pyruvate kinase M2 (PKM2) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis and/or management of some types of cancer (e.g., colorectal, breast, lung).	B
10876	66344	Total estrogen (oestrogen) IVD, reagent	Нийт эстроген (эстроген) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total estrogen (oestrogen) hormones [estradiol, estriol, and estrone] in a clinical specimen.	B
10877	66345	Apolipoprotein E (Apo E) IVD, kit, chemiluminescent immunoassay	Аполипопротейн Е (Apo E) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of apolipoprotein E (Apo E) lipid in a clinical specimen, using a chemiluminescent immunoassay method.	B
10878	66360	Total immunoglobulin A (IgA total) IVD, kit, chemiluminescent immunoassay	Нийт иммуноглобулин А (нийт IgA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin A (IgA total) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to help assess the function of immunity, and as an aid in the diagnosis of immunological diseases.	B
10879	66361	Total immunoglobulin M (IgM total) IVD, kit, chemiluminescent immunoassay	Нийт иммуноглобулин М (нийт IgM) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total immunoglobulin M (IgM total) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to help assess the function of immunity, and as an aid in the diagnosis of immunological diseases.	B

10880	66366	Suppression of tumorigenicity 2 (ST2) IVD, control	Хавдар үүсгэх чадварыг дарах 2 (ST2) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of soluble suppression of tumorigenicity 2 (ST2) protein in a clinical specimen.	B
10881	66367	Suppression of tumorigenicity 2 (ST2) IVD, calibrator	Хавдар үүсгэх чадварыг дарах 2 (ST2) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of soluble suppression of tumorigenicity 2 (ST2) protein in a clinical specimen.	B
10882	66368	Concizumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Концизумабын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody concizumab in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10883	66393	Vitamin B12 IVD, kit, rapid ICT, clinical	Витамин B12 IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of vitamin B12, also known as cobalamin, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10884	66395	Calprotectin IVD, kit, nephelometry/turbidimetry	Калпротектин IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of calprotectin protein in a clinical specimen, using a nephelometry/turbidimetry method. This test is commonly used to aid in the diagnosis of inflammatory bowel disease or other causes of intestinal inflammation.	B
10885	66397	Pancreatic elastase (PE) IVD, kit, nephelometry/turbidimetry	Нойр булчирхайн эластаза (PE) IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pancreatic elastase (PE) in a clinical specimen, using a nephelometry/turbidimetry method. It is typically used to aid in the diagnosis of conditions associated with pancreatic insufficiency (e.g., chronic pancreatitis).	B

10886	66414	Vitamin A IVD, kit, rapid ICT, clinical	Витамин A IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of vitamin A in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10887	66418	Oxcarbazepine therapeutic drug monitoring IVD, reagent	Окскарбазепин эмчилгээний эмийн хяналт IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay intended to be used for the quantitative measurement and therapeutic monitoring of the central nervous system drug oxcarbazepine in a clinical specimen.	B
10888	66440	Estradiol (oestradiol) (E2) IVD, kit, rapid ICT, clinical	Эстрадиол (эстрадиол) (E2) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the estrogen (oestrogen) hormone estradiol (oestradiol) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10889	66448	Heparin-binding protein IVD, kit, chemiluminescent immunoassay	Гепарин холбогч ууураг IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of heparin binding protein [also known as cationic antimicrobial protein 37 (CAP37) or azurocidin] in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to assess the risk of developing severe sepsis with circulatory failure.	B

10890	66449	Fatty acid binding protein (FABP) IVD, kit, rapid ICT, clinical	Өөх тосны хүчлийг холбогч уураг (FABP) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of fatty acid binding protein (FABP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses as a marker of various metabolic, cardiac and other conditions [e.g., obesity, diabetes mellitus, hypertension, atherosclerosis, coronary heart disease, acute myocardial infarction, acute kidney injury (AKI)]. It is not intended to be used for self-testing.	B
10891	66451	Angiotensin I IVD, kit, chemiluminescent immunoassay	Ангиотензин I IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of angiotensin I in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to determine plasma renin activity (PRA) to aid in the diagnosis of diseases associated with increased or reduced PRA.	B
10892	66452	Angiotensin II IVD, kit, chemiluminescent immunoassay	Ангиотензин II IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of angiotensin II in a clinical specimen, using a chemiluminescent immunoassay method.	B
10893	66453	Human growth hormone (HGH) IVD, kit, rapid ICT, clinical	Хүний өсөлтийн даавар (HGH) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of human growth hormone (HGH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10894	66454	Insulin-like growth factor I (IGF1) IVD, kit, rapid ICT, clinical	Инсулин төст өсөлтийн хүчин зүйл I (IGF1) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of insulin-like growth factor I (IGF1), also referred to as somatomedin C, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10895	66455	Interleukin-6 (IL-6) IVD, kit, rapid ICT, clinical	Интерлейкин-6 (IL-6) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of interleukin-6 (IL-6) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10896	66456	Progesterone IVD, kit, rapid ICT, clinical	Прогестерон IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of progesterone in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10897	66457	Cancer antigen 72-4 (CA72-4) IVD, kit, rapid ICT, clinical	Хорт хавдрын эсрэгтөрөгч 72-4 (CA72-4) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cancer antigen 72-4 (CA72-4) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses as a marker commonly associated with gastrointestinal and ovarian cancer. It is not intended to be used for self-testing.	B

10898	66458	Dehydroepiandrosterone sulfate (DHEAS) IVD, kit, rapid ICT, clinical	Дегидроэпиандростерон сульфат (DHEAS) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of dehydroepiandrosterone sulfate (DHEAS) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of adrenal hyperplasia and hirsutism. It is not intended to be used for self-testing.	B
10899	66459	Folate (vitamin B9) IVD, kit, rapid ICT, clinical	Фолат (витамин B9) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of folate (vitamin B9) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10900	66461	Parathyroid hormone (PTH) IVD, kit, rapid ICT, clinical	Бамбай булчирхайн даавар (PTH) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10901	66462	Multiple gastrointestinal disease marker IVD, kit, rapid ICT, clinical	Ходоод гэдэсний замын олон өвчний маркер IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple markers (e.g., antibodies, proenzymes, hormones) associated with gastrointestinal disease (e.g., peptic ulcer disease, inflammatory bowel disease) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This test is used in the laboratory or in point-of-care analyses for the rapid detection of markers which may include pepsinogen, gastrin, calprotectin, and/or faecal occult blood. It is not intended to be used for self-testing.	B

10902	66468	Multiple traumatic brain injury marker IVD, kit, rapid non-ICT electrochemical immunoassay, clinical	Олон тооны гэмтлийн тархины гэмтлийн маркер IVD, иж бүрдэл, МХХТ-ийн бус цахилгаан химийн дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple biochemical markers associated with traumatic brain injury in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid electrochemical immunoassay method [excludes immunochromatographic tests (ICT)]. This test is commonly used in the laboratory or in point-of-care analyses to detect glial fibrillary acidic protein (GFAP) and ubiquitin carboxyl-terminal hydrolase L1 (UCH-L1) as an aid to determine the need for a neuroimaging scan following head injury. It is not intended to be used for self-testing.	B
10903	66471	Total prostate specific antigen (tPSA) IVD, kit, rapid microfluidic immunoassay, clinical	Нийт түрүү булчирхайн өвөрмөц эсрэгтөрөгч (tPSA) IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total prostate specific antigen (tPSA) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10904	66486	Rheumatoid factor IVD, kit, rapid ICT, clinical	Ревматоид хүчин зүйл IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of rheumatoid factor immunoglobulins in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10905	66487	Cyclic citrullinated peptide antibody (anti-CCP) IVD, kit, rapid ICT, clinical	Цикл цитрулинжуулсан пептидийн эсрэгбие (анти-CCP) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to cyclic citrullinated peptide (anti-CCP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10906	66488	Neutrophil gelatinase-associated lipocalin (NGAL) IVD, kit, rapid ICT, clinical	Нейтрофил желатиназатай холбоотой липокалин (NGAL) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of neutrophil gelatinase-associated lipocalin (NGAL) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10907	66489	Beta-2-microglobulin IVD, kit, rapid ICT, clinical	Бета-2-микроглобулин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of beta-2-microglobulin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10908	66490	Ovarian tissue antibody IVD, kit, fluorescent immunoassay	Өндгөвчний эд эсийн эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the ovary (theca cells) in a clinical specimen, using a fluorescent immunoassay method. This test detects autoimmune antibodies directed at ovarian antigens to aid in the diagnosis of autoimmune fertility disorders.	B
10909	66499	Total immunoglobulin E (IgE total) IVD, kit, rapid ICT, clinical	Нийт иммуноглобулин Е (IgE нийт) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10910	66500	Suppression of tumorigenicity 2 (ST2) IVD, kit, rapid ICT, clinical	Хавдар үүсгэх чадварыг дарангуйлах 2 (ST2) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the soluble suppression of tumorigenicity 2 (ST2) protein in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the management and prognosis of patients with chronic heart failure. It is not intended to be used for self-testing.	B
10911	66501	Troponin T IVD, kit, chemiluminescent immunoassay	Troponin T IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of troponin T in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a marker to assist in the diagnosis of acute myocardial infarction.	B
10912	66508	BNP/NT-proBNP IVD, kit, rapid non-ICT magnetic immunoassay, clinical	BNP/NT-proBNP IVD, иж бүрдэл, МХХТ-ийн бус соронзон дархлааны шинжилгээ, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of B-type natriuretic protein (BNP) and/or N-terminal pro b-type natriuretic peptide (NT-proBNP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid magnetic immunoassay method [excludes immunochromatographic tests (ICT)]. This is a rapid test commonly used in the laboratory or in point-of-care analyses as an aid in the diagnosis of heart failure. It is not intended to be used for self-testing.	B
10913	66510	Gamma-aminobutyric acid (GABA) antibody IVD, control	Гамма-аминобутирийн хүчил (GABA) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the neurotransmitter gamma-aminobutyric acid (GABA) in a clinical specimen.	B

10914	66514	TNF-alpha IVD, kit, chemiluminescent immunoassay	TNF-альфа IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tumour necrosis factor-alpha (TNF-alpha) in a clinical specimen, using a chemiluminescent immunoassay method. TNF-alpha is associated with autoimmune and inflammatory disorders such as Crohn's disease, ulcerative colitis and rheumatoid arthritis.	B
10915	66516	Interleukin 1 receptor-like 1 (IL1RL1) protein IVD, kit, chemiluminescent immunoassay	Интерлейкин 1 рецептортой төстэй 1 (IL1RL1) уураг IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin 1 receptor-like 1 (IL1RL1), also known as growth stimulation expressed gene 2 (ST2), in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used for the early diagnosis of myocardial infarction and to determine the prognosis of patients with heart failure.	B
10916	66517	Zinc transporter (ZnT) antibody IVD, kit, chemiluminescent immunoassay	Цайр зөөвөрлөгч (ZnT) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a zinc transporter (ZnT) protein, belonging to the solute carrier 30 (SLC30) family, in a clinical specimen, using a chemiluminescent immunoassay method.	B
10917	66518	Zinc transporter (ZnT) antibody IVD, reagent	Цайр тээвэрлэгч (ZnT) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to a zinc transporter (ZnT) protein, belonging to the solute carrier 30 (SLC30) family, in a clinical specimen.	B
10918	66519	Aspartate aminotransferase (AST) IVD, kit, rapid colorimetric, clinical	Аспартат аминотрансфераза (AST) IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of aspartate aminotransferase (AST) [as total AST, or isoenzymes] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10919	66520	Alanine aminotransferase (ALT) IVD, kit, rapid colorimetric, clinical	Аланин аминотрансфераза (ALT) IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of alanine aminotransferase (ALT) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10920	66521	Uric acid IVD, kit, rapid colorimetric, clinical	Шээсний хүчил IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of uric acid in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10921	66522	High density lipoprotein (HDL) cholesterol IVD, kit, rapid colorimetric, clinical	Өндөр нягтралтай липопротейн (HDL) холестерины IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of high density lipoprotein (HDL) cholesterol lipid in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to aid in the diagnosis and/or management of cardiovascular and/or liver disease (e.g., hepatitis, cirrhosis). It is not intended to be used for self-testing.	B
10922	66523	Triglyceride IVD, kit, rapid colorimetric, clinical	Триглицеридын IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of triglycerides in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10923	66524	Total cholesterol lipid IVD, kit, rapid colorimetric, clinical	Нийт холестерины липидийн IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total cholesterol lipid in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10924	66525	Golgi membrane protein 1 (GOLM1) IVD, kit, chemiluminescent immunoassay	Голги мембраны уураг 1 (GOLM1) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of golgi membrane protein 1 (GOLM1), also known as golgi protein 73 (GP73) or golgi phosphoprotein 2 (GOLPH2), in a clinical specimen using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of liver fibrosis and cirrhosis.	B
10925	66526	Golgi membrane protein 1 (GOLM1) IVD, reagent	Голги мембраны уураг 1 (GOLM1) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of golgi membrane protein 1 (GOLM1), also known as golgi protein 73 (GP73) or golgi phosphoprotein 2 (GOLPH2), in a clinical specimen.	B
10926	66539	Glycated haemoglobin (HbA1c) IVD, kit, rapid microfluidic immunoassay, clinical	Гликатжуулсан гемоглобин (HbA1c) IVD, иж бүрдэл, хурдан бичил шингэний дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of glycated haemoglobin (HbA1c), also known as glycosylated haemoglobin, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses for the monitoring of average glucose levels and glycaemic control. It is not intended to be used for self-testing.	B
10927	66540	T-cell receptor beta constant 1 IVD, antibody	Т эсийн рецептор бета тогтмол 1 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of T-cell receptor beta constant 1, encoded by the TRBC1 gene, in a clinical specimen.	B

10928	66550	Vitamin D binding protein (DBP) IVD, kit, enzyme immunoassay (EIA)	Витамин D холбогч уураг (DBP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin D binding protein (DBP), also known as group-specific component globulin (gc-globulin), in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10929	66551	Haptoglobin IVD, kit, rapid ICT, clinical	Хаптоглобин IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of haptoglobin in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses typically to aid the diagnosis of tumour or haemolytic anaemia. It is not intended to be used for self-testing.	B
10930	66556	Cannabinoid antibody IVD, kit, enzyme immunoassay (EIA)	Каннабиноид эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to cannabinoids in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to identify cannabinoid abuse, or overdose in the case of therapeutic use.	B
10931	66557	Creatinine (non-urinary) IVD, kit, rapid colorimetric, clinical	Креатинин (шээсний бус) IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of creatinine within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for urine testing, or for self-testing.	B
10932	66565	Multiple squamous cell carcinoma-associated marker IVD, antibody	Олон хавтгай хучуур эдийн хорт хавдартай холбоотой маркер IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of multiple markers associated with squamous cell carcinoma of the lung [e.g., desmoglein 3 (DSG3) and cytokeratin 5 (CK5)], in a clinical specimen.	B

10933	66568	Urea IVD, kit, rapid colorimetric, clinical	Мочевин IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of urea in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10934	66569	Multiple clinical chemistry enzyme IVD, kit, rapid colorimetric, clinical	Олон эмнэлзүйн химийн фермент IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple clinical chemistry enzymes in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. Analytes detected may include alanine aminotransferase (ALT), aspartate aminotransferase (AST), and alkaline phosphatase (ALP). This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10935	66570	Ketamine/ketamine metabolite IVD, kit, rapid ICT, clinical	Кетамин/кетамин метаболит IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of ketamine and/or ketamine metabolites in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10936	66572	Indoleamine 2,3-dioxygenase 1 (IDO1) IVD, antibody	Индоламин 2,3-диоксигеназа 1 (IDO1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of indoleamine 2,3-dioxygenase 1 (IDO1) in a clinical specimen.	B
10937	66573	Insulin-like growth factor 1 receptor (IGF1R) IVD, antibody	Инсулин шиг өсөлтийн хүчин зүйл 1 рецептор (IGF1R) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of insulin-like growth factor 1 receptor (IGF1R) in a clinical specimen.	B

10938	66577	Cystatin C IVD, kit, rapid ICT, self-testing	Cystatin C IVD, иж бүрдэл, шуурхай МХХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cystatin C protein in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing for the assessment of kidney function by a layperson in the home or similar environment.	B
10939	66578	Interferon IVD, antibody	Интерферон IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of one or multiple types of interferon in a clinical specimen.	B
10940	66579	Desmoglein 3 (DSG3) IVD, antibody	Desmoglein 3 (DSG3) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of desmoglein 3 (DSG3) in a clinical specimen.	B
10941	66587	Multiple kidney function marker IVD, kit, rapid colorimetric, clinical	Олон бөөрний үйл ажиллагааны маркер IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple biochemical markers associated with kidney function in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. Analytes detected may include microalbumin, urea, and creatinine. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10942	66588	Multiple kidney function marker IVD, kit, multiple rapid technologies, clinical	Бөөрний олон үйл ажиллагааны маркер IVD, иж бүрдэл, олон хурдацтай технологи, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple biochemical markers associated with kidney function in a clinical specimen within a short period, relative to standard laboratory testing procedures, using multiple rapid technologies on a single analyser (e.g., rapid colorimetric and rapid immunochromatographic test (ICT) [lateral flow test] methods). Analytes detected may include microalbumin, urea, and creatinine. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10943	66590	Apolipoprotein J (Apo J) IVD, antibody	Аполипопротейн J (Apo J) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of apolipoprotein J (Apo J), also referred to as clusterin, in a clinical specimen.	B
10944	66592	Multiple colorectal cancer risk-associated protein marker IVD, kit, enzyme immunoassay (EIA)	Олон бүдүүн гэдэсний хорт хавдрын эрсдэлтэй холбоотой уургийн маркер IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple protein markers associated with colorectal cancer [e.g., pyruvate kinase M2, issue inhibitor of matrix metalloproteinase 1 (TIMP-1)] in a clinical specimen, using an enzyme immunoassay (EIA). It is typically used together with dedicated interpretive software to determine an individual's risk of developing colorectal cancer.	B
10945	66593	Beta defensin IVD, kit, enzyme immunoassay (EIA)	Бета дефензин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (БОНБУ)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of beta defensin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10946	66595	Dipeptidyl peptidase 3 IVD, kit, rapid microfluidic immunoassay, clinical	Дипептидил пептидаз 3 IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of dipeptidyl peptidase 3 in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the prognosis of patients with sepsis or septic shock. It is not intended to be used for self-testing.	B
10947	66596	Adrenomedullin (ADM) IVD, kit, rapid microfluidic immunoassay, clinical	Адреномедуллин (ADM) IVD, иж бүрдэл, хурдан бичил шингэний дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of adrenomedullin (ADM) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of conditions such as septic shock, acute heart failure, and cardiogenic shock. It is not intended to be used for self-testing.	B

10948	66601	Multiple solid tumour differentiation marker IVD, antibody	Олон тооны хатуу хавдрын ялгах маркер IVD, эсрэгбие	Multiple immunoglobulins (antibody cocktail) capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of multiple proteins/markers associated with more than one specific tissue or solid tumour (e.g., lung, breast, ovarian, kidney, gastrointestinal, colon) in a clinical specimen. It is typically used in cancer-screening assays to help diagnostic differentiation between solid tumour types through detection of various types of proteins/markers (e.g., homeobox protein CDX-2, cytokeratin 7, GATA3, uroplakin).	B
10949	66603	Symmetric dimethylarginine (SDMA) IVD, kit, enzyme immunoassay (EIA)	Тэгш хэмтэй диметиларгинин (SDMA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of symmetric dimethylarginine (SDMA) in a clinical specimen, using an enzyme immunoassay (EIA) method. SDMA is typically used as a marker for kidney function.	B
10950	66606	Vitamin B3 (niacin) IVD, kit, nephelometry/turbidimetry	Витамин B3 (ниацин) IVD, иж бүрдэл, нефелометр / турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B3 (niacin) in a clinical specimen, using a nephelometry/turbidimetry method.	B
10951	66607	Vitamin B5 (pantothenic acid) IVD, kit, nephelometry/turbidimetry	Витамин B5 (пантотений хүчил) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Vitamin B5 (pantothenic acid) in a clinical specimen, using a nephelometry/turbidimetry method.	B
10952	66608	Vitamin B12 IVD, kit, nephelometry/turbidimetry	B12 витамин IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B12, also known as cobalamin, in a clinical specimen, using a nephelometry/turbidimetry method.	B

10953	66610	Multiple oral cancer marker IVD, kit, rapid ICT, clinical	Олон амны хөндийн хорт хавдрын маркер IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple markers associated with oral cancer (e.g., p16 antigen and EGFR), also known as mouth cancer, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10954	66612	Achaete-scute homolog 1 (ASH1) IVD, antibody	Achaete-scute homolog 1 (ASH1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of achaete-scute homolog 1 (ASH1), also known as ASCL1 or A basic helix-loop-helix protein 46 (bHLHa46), in a clinical specimen.	B
10955	66613	Iba1 protein IVD, antibody	Iba1 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of ionizing calcium-binding adaptor molecule 1 (Iba1) protein (a protein expressed in activated macroglia), in a clinical specimen.	B
10956	66614	Asymmetric dimethylarginine (ADMA) IVD, kit, enzyme immunoassay (EIA)	Тэгш бус диметиларгинин (ADMA) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of asymmetric dimethylarginine (ADMA) in a clinical specimen, using an enzyme immunoassay (EIA) method. Elevated ADMA is a risk factor for conditions associated with endothelial dysfunction and cardiovascular disease such as diabetes mellitus, arteriosclerosis, chronic heart failure and chronic renal failure.	B
10957	66615	Amphetamine/methamphetamine group antibody IVD, kit, enzyme immunoassay (EIA)	Амфетамин/метамфетамины бүлгийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to multiple drugs belonging to the amphetamine and/or methamphetamine group(s) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

10958	66621	Cancer antigen 62 (CA62) IVD, kit, chemiluminescent immunoassay	Хорт хавдрын эсрэгтөрөгч 62 (CA62) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of cancer antigen 62 (CA62) in a clinical specimen, using a chemiluminescent immunoassay method. CA62 is a tumour marker associated with epithelial cancer.	B
10959	66634	Nuclear receptor ROR-gamma IVD, antibody	Цөмийн рецептор ROR-гамма IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of nuclear receptor ROR-gamma, also known as retinoid-related orphan receptor-gamma or RAR-related orphan receptor C (a member of the nuclear receptor family), in a clinical specimen.	B
10960	66635	Tripartite motif containing protein 29 (TRIM29) IVD, antibody	29 (TRIM29) IVD уураг агуулсан гурвалсан мотив, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of tripartite motif containing protein 29 (TRIM29), also known as ataxia telangiectasia group D-associated protein (ATDC), in a clinical specimen.	B
10961	66638	Tissue prostate specific antigen (PSA) IVD, antibody	Эдийн түрүү булчирхайн өвөрмөц эсрэгтөрөгч (PSA) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of prostate specific antigen in a tissue specimen.	B
10962	66648	Multiple bladder tissue/tumour marker IVD, antibody	Давсагны олон эд/хавдрын маркер IVD, эсрэгбие	Multiple immunoglobulins (antibody cocktail) capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of multiple protein markers associated with bladder tissue and/or bladder cancer [e.g., p53, CD44, cytokeratin 20 (CK20)] in a clinical specimen.	B
10963	66683	NUTM1 protein IVD, antibody	NUTM1 уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of NUTM1 protein, also known as nuclear protein in testis, in a clinical specimen.	B

10964	66684	Pituitary-specific positive transcription factor 1 (PIT-1) IVD, antibody	Гипофизын өвөрмөц эерэг транскрипцийн хүчин зүйл 1 (PIT-1) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of pituitary-specific positive transcription factor 1 (PIT-1), also known as growth hormone factor 1 (GHF-1), in a clinical specimen.	B
10965	66714	Gluten immunogenic peptide (GIP) IVD, kit, rapid ICT, clinical	Цавуулаг иммуноген пептид (GIP) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of gluten immunogenic peptides (GIP) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the screening of coeliac disease (intolerance to gluten). It is not intended to be used for self-testing.	B
10966	66716	Gluten immunogenic peptide (GIP) IVD, kit, enzyme immunoassay (EIA)	Цавуулаг иммуноген пептид (GIP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of gluten immunogenic peptides (GIP) in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is intended to be used as an aid in the diagnosis of coeliac disease (intolerance to gluten).	B
10967	66747	Total cortisol IVD, kit, rapid microfluidic immunoassay, clinical	Нийт кортизолын IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total cortisol in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of endocrine disorders. It is not intended to be used for self-testing.	B
10968	66748	Total testosterone IVD, kit, rapid microfluidic immunoassay, clinical	Нийт тестостероны IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total testosterone in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10969	66752	Multiple imminent labour-associated marker IVD, kit, rapid ICT, clinical	Удахгүй болох хөдөлмөртэй холбоотой олон тооны маркер IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple markers associated with imminent labour in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. Examples of detectable markers include insulin-like growth factor binding protein 1 (IGFBP-1) and interleukin-6 (IL-6). This is a rapid test used in the laboratory or in point-of-care analyses to assess the risk of imminent birth in cases of threatened preterm labour (PTL). It is not intended to be used for self-testing.	B
10970	66765	Mitragynine IVD, kit, rapid ICT, clinical	Mitragynine IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of mitragynine (also known as kratom) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10971	66772	Tyrosine phosphatase-related islet antigen 2 antibody (anti-IA2) IVD, kit, radioimmunoassay	Тирозин фосфатазтай холбоотой арлын эсрэгтөрөгч 2 эсрэгбие (анти-IA2) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to tyrosine phosphatase-related islet antigen 2 (anti-IA2) in a clinical specimen, using a radioimmunoassay method. It is typically used as a predictive marker for the development of type 1 diabetes.	B
10972	66778	Multiple form 25-hydroxy vitamin D IVD, kit, rapid microfluidic immunoassay, clinical	Олон хэлбэрийн 25-гидрокси витамин D IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple forms of 25-hydroxy vitamin D in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10973	66779	Thyroid stimulating hormone (TSH) IVD, kit, rapid microfluidic immunoassay, clinical	Бамбай булчирхайн өдөөгч даавар (TSH) IVD, иж бүрдэл, хурдан бичил шингэний дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of thyroid stimulating hormone (TSH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10974	66780	Procalcitonin (PCT) IVD, kit, rapid microfluidic immunoassay, clinical	Прокальцитонин (PCT) IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of procalcitonin (PCT) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
10975	66781	Free thyroxine (FT4) IVD, kit, rapid microfluidic immunoassay, clinical	Үнэгүй тироксин (FT4) IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of free thyroxine (FT4) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of hypothyroidism or hyperthyroidism. It is not intended to be used for self-testing.	B
10976	66782	Multiple thyroid marker IVD, kit, rapid microfluidic immunoassay, clinical	Олон бамбай булчирхайн маркер IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple thyroid markers associated with thyroid disease in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. Analytes detected may include, but are not limited to, free triiodothyronine (FT3), free thyroxine (FT4), thyroid stimulating hormone (TSH) and/or thyroid peroxidase (TPO). This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10977	66795	Multiple trace element IVD, kit, mass spectrometry	Олон микроэлементийн IVD, иж бүрдэл, масс спектрометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry trace elements [e.g., zinc (Zn), copper (Cu), selenium (Se), chromium (Cr), cobalt (Co), iodine (I), manganese (Mn), molybdenum (Mo)] in a clinical specimen, using a mass spectrometry method.	B
10978	66808	T-box transcription factor 19 (TBX19) protein IVD, antibody	T-box transscription factor 19 (TBX19) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of t-box transcription factor 19 (TBX19), also known at Tpit, in a clinical specimen.	B
10979	66809	Ciprofloxacin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Ципрофлоксацины эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ciprofloxacin in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10980	66810	Ceftazidime therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Цефтазидимийн эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug ceftazidime in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
10981	66841	Human chorionic gonadotropin beta-subunit IVD, antibody	Хүний chorionic gonadotropin бета дэд нэгж IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen.	B
10982	66842	Human chorionic gonadotropin beta-subunit IVD, calibrator	Хүний chorionic gonadotropin бета-дэд нэгж IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen.	B
10983	66843	Human chorionic gonadotropin beta-subunit IVD, control	Хүний chorionic gonadotropin бета дэд нэгж IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen.	B

10984	66844	Human chorionic gonadotropin beta-subunit IVD, kit, chemiluminescent immunoassay	Хүний chorionic gonadotropin бета дэд нэгж IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used for early detection of pregnancy, as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage), or as an indicator of trisomy 21 (Down syndrome) during pregnancy.	B
10985	66845	Human chorionic gonadotropin beta-subunit IVD, kit, enzyme immunoassay (EIA)	Хүний chorionic gonadotropin бета дэд нэгж IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used for early detection of pregnancy, as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage), or as an indicator of trisomy 21 (Down syndrome) during pregnancy.	B
10986	66846	Human chorionic gonadotropin beta-subunit IVD, kit, enzyme immunohistochemistry	Хүний chorionic gonadotropin бета дэд нэгж IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen, using an enzyme immunohistochemistry method. It is typically used for early detection of pregnancy, as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage), or as an indicator of trisomy 21 (Down syndrome) during pregnancy.	B
10987	66847	Human chorionic gonadotropin beta-subunit IVD, kit, fluorescent immunoassay	Хүний chorionic gonadotropin бета дэд нэгж IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen, using a fluorescent immunoassay method. It is typically used for early detection of pregnancy, as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage), or as an indicator of trisomy 21 (Down syndrome) during pregnancy.	B

10988	66848	Human chorionic gonadotropin beta-subunit IVD, kit, radioimmunoassay	Хүний chorionic gonadotropin бета дэд нэгж IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen, using a radioimmunoassay method. It is typically used for early detection of pregnancy, as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage), or as an indicator of trisomy 21 (Down syndrome) during pregnancy.	B
10989	66849	Human chorionic gonadotropin beta-subunit IVD, kit, rapid agglutination, clinical	Хүний chorionic gonadotropin бета дэд нэгж IVD, иж бүрдэл, хурдан наалдуулах, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an agglutination method. This is a rapid test commonly used in the laboratory or in point-of-care analyses for early detection of pregnancy, as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage), or as an indicator of trisomy 21 (Down syndrome) during pregnancy. It is not intended to be used for self-testing.	B
10990	66850	Human chorionic gonadotropin beta-subunit IVD, kit, rapid ICT, clinical	Хүний chorionic gonadotropin бета дэд нэгж IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses for early detection of pregnancy, as a predictive indicator of adverse pregnancy outcomes (e.g., miscarriage), or as an indicator of trisomy 21 (Down syndrome) during pregnancy. It is not intended to be used for self-testing.	B
10991	66851	Human chorionic gonadotropin beta-subunit IVD, reagent	Хүний chorionic gonadotropin бета дэд нэгж IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of the beta subunit on the intact HCG hormone and/or free beta subunit (beta-HCG) in a clinical specimen.	B

10992	66852	Total human chorionic gonadotropin IVD, kit, rapid ICT, self-testing	Хүний нийт chorionic gonadotropin IVD, иж бүрдэл, шуурхай МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total human chorionic gonadotropin (HCG), which includes a combination of intact HCG, nicked HCG, alpha-HCG subunits, and beta-HCG subunits, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to detect pregnancy.	B
10993	66853	Oncostatin M IVD, kit, enzyme immunoassay (EIA)	Онкостатин М IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of oncostatin M (OSM) in a clinical specimen, using an enzyme immunoassay (EIA) method. Increased levels of OSM have been associated with failure of tumour necrosis factor alpha (TNF-alpha) inhibitors to treat inflammatory bowel disease (IBD).	B
10994	66854	Multiple monoclonal immunoglobulin isotype IVD, kit, mass spectrometric immunoassay	Олон моноклональ иммуноглобулины изотип IVD, иж бүрдэл, масс спектрометрийн дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple monoclonal immunoglobulin isotypes including IgA, IgG, IgM, and may also include kappa and lambda light chains, in a clinical specimen, using a mass spectrometric immunoassay method. It is typically used to aid in the diagnosis and monitoring of monoclonal gammopathies such as multiple myeloma, Waldenström's disease, and macroglobulinaemia.	B
10995	66855	Adrenocorticotropic hormone (ACTH) IVD, kit, rapid ICT, clinical	Адренокортикотроп даавар (ACTH) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the adrenocorticotropic hormone (ACTH) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B

10996	66857	Heparin-binding protein IVD, kit, rapid ICT, clinical	Гепарин-холбогч уураг IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of heparin binding protein [also known as cationic antimicrobial protein 37 (CAP37) or azurocidin] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses typically to assess the risk of developing severe sepsis with circulatory failure. It is not intended to be used for self-testing.	B
10997	66866	Allergen-specific immunoglobulin G (IgG)/IgM antibody IVD, kit, rapid ICT, clinical	Харшлын өвөрмөц иммуноглобулин G (IgG)/IgM эсрэгбие IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of immunoglobulin G (IgG) and immunoglobulin M (IgM) antibodies to one or multiple specific allergen(s) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses which might be used to screen for allergies associated with certain conditions [e.g., hypersensitivity pneumonitis (HP)]. It is not intended to be used for self-testing.	B
10998	66871	Multiple traumatic brain injury marker IVD, kit, fluorescent immunoassay	Олон тооны гэмтлийн тархины гэмтлийн маркер IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple biochemical markers associated with traumatic brain injury in a clinical specimen, using a fluorescent immunoassay method. This test is used to detect glial fibrillary acidic protein (GFAP) and ubiquitin carboxyl-terminal hydrolase L1 (UCH-L1) as an aid to determine the need for a neuroimaging radiological scan following head injury.	B

10999	66873	Total testosterone IVD, kit, rapid ICT, clinical	Нийт тестостероны IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total testosterone in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
11000	66874	Allergen-specific immunoglobulin G (IgG) antibody IVD, kit, immunoblot	Харшлын өвөрмөц иммуноглобулин G (IgG) эсрэгбие IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to one or multiple specific allergen(s) in a clinical specimen, using an immunoblot method. This test is typically used to screen for allergies associated with certain conditions [e.g., hypersensitivity pneumonitis (HP)].	B
11001	66884	Multiple monoclonal immunoglobulin isotype IVD, control	Олон моноклональ иммуноглобулины изотип IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of multiple monoclonal immunoglobulin isotypes including IgA, IgG, IgM, and may also include kappa and lambda light chains, in a clinical specimen.	B
11002	66886	Piperacillin therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Пиперациллиний эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the antimicrobial drug piperacillin, a member of a group of drugs known as penicillin, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

11003	66889	Multiple cardiac marker IVD, kit, rapid microfluidic immunoassay, clinical	Зүрхний олон маркер IVD, иж бүрдэл, хурдан микрофлюидик дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple combinations of cardiac markers [e.g., B-type natriuretic protein, D-dimer, creatine kinase myocardial isoenzyme (CKMB), myoglobin, myeloperoxidase (MPO), fatty acid binding protein (FABP), glycogen phosphorylase isoenzyme BB (GPBB), troponin I, troponin T] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
11004	66896	Total immunoglobulin E (IgE total) IVD, kit, rapid ICT, self-testing	Нийт иммуноглобулин Е (нийт IgE) IVD, иж бүрдэл, шуурхай МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total immunoglobulin E (IgE total) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	B
11005	66920	Parathyroid hormone (PTH) IVD, kit, rapid microfluidic immunoassay, clinical	Бамбай булчирхайн даавар (PTH) IVD, иж бүрдэл, хурдан микрофлюидийн дархлааны шинжилгээ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of parathyroid hormone (PTH) [intact, whole, or truncated fragments] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using a rapid microfluidic immunoassay method. This is a rapid test used in the laboratory or in point-of-care analyses typically to aid in the diagnosis of disorders of calcium metabolism. It is not intended to be used for self-testing.	B

11006	66924	Tau protein IVD, kit, fluorescent immunoassay	Тау уураг IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of microtubule-associated tau protein [total tau (t-tau) or phosphorylated tau (p-tau)] in a clinical specimen, using a fluorescent immunoassay method. It is typically used to aid the diagnosis of neurodegenerative disorders such as Alzheimer's disease.	B
11007	66953	Alpha-2-macroglobulin IVD, kit, enzyme immunoassay (EIA)	Альфа-2-макроглобулин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-2-macroglobulin in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of proteinuria as an indicator of kidney damage or disease.	B
11008	66955	Chymotrypsin IVD, kit, enzyme immunoassay (EIA)	Химотрипсин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of chymotrypsin in a clinical specimen, using an enzyme immunoassay ((EIA) method. It is typically used to aid in the diagnosis of conditions associated with pancreatic insufficiency (e.g., chronic pancreatitis).	B
11009	66983	Complement component C1q IVD, kit, nephelometry/turbidimetry	Нэмэлт бүрэлдэхүүн хэсэг C1q IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement cascade component C1q in a clinical specimen, using a nephelometry/turbidimetry method. It is typically used for the characterization and/or diagnosis of complement cascade component C1q deficiency, which may be associated with systemic lupus erythematosus (SLE) and glomerulonephritis.	B
11010	66987	Vitamin B12 IVD, kit, enzyme immunoassay (EIA)	B12 витамин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vitamin B12, also known as cobalamin, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

11011	66989	Adrenomedullin (ADM) IVD, kit, chemiluminescent immunoassay	Адреномедуллин (ADM) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of adrenomedullin (ADM) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a marker of endothelial function and/or to aid in the diagnosis and treatment of patients with sepsis or septic shock, acute heart failure, and cardiogenic shock.	B
11012	67006	Folate (vitamin B9) IVD, kit, enzyme immunoassay (EIA)	Фолат (витамин B9) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of folate (vitamin B9) in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
11013	67010	Dehydroepiandrosterone (DHEA) IVD, kit, chemiluminescent immunoassay	Дегидроэпиандростерон (DHEA) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of dehydroepiandrosterone (DHEA) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a marker of adrenal androgen production and may be used to aid in the diagnosis of conditions associated with hypoadrenalism and/or adrenal hyperplasia and tumours (adrenal adenoma or carcinoma).	B
11014	67037	Cancer antigen 50 (CA50) IVD, kit, rapid ICT, clinical	Хорт хавдрын эсрэгтөрөгч 50 (CA50) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cancer antigen 50 (CA50) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses, typically as a prognostic marker to monitor the progression of malignant tumours and assess the response to treatment. It is not intended to be used for self-testing.	B

11015	67038	Cancer antigen 242 (CA242) IVD, kit, rapid ICT, clinical	Хорт хавдрын эсрэгтөрөгч 242 (CA242) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of cancer antigen 242 (CA242) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses, typically as a prognostic marker to monitor the progression of malignant tumours and assess the response to treatment. It is not intended to be used for self-testing.	B
11016	67039	Alpha-L-fucosidase IVD, calibrator	Alpha-L-fucosidase IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of alpha-L-fucosidase in a clinical specimen.	B
11017	67040	Alpha-L-fucosidase IVD, control	Альфа-L-фукосидаз IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-L-fucosidase in a clinical specimen.	B
11018	67042	Alpha-fetoprotein-L3 fraction (AFP-L3) IVD, kit, chemiluminescent immunoassay	Альфа-фетопротеин-L3 фракц (AFP-L3) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-fetoprotein-L3 fraction (AFP-L3) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of hepatocellular carcinoma (HCC).	B
11019	67043	Galectin-3 IVD, kit, rapid ICT, clinical	Галектин-3 IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of galectin-3 protein in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses typically to detect early myocardial fibrosis and heart failure. It is not intended to be used for self-testing.	B

11020	67057	Human epididymis protein 4 (HE4) IVD, kit, rapid ICT, clinical	Хүний эпидидимисийн уураг 4 (HE4) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of human epididymis protein 4 (HE4) ovarian cancer marker in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
11021	67074	Multiple thyroid hormone uptake (T-uptake) IVD, kit, enzyme immunoassay (EIA)	Бамбай булчирхайн олон дааврын шингээлт (Т-хэрэглэх) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the unbound/free portion of multiple proteins associated with thyroid hormone uptake [e.g., thyroxine binding globulin (TBG), transthyretin, albumin], in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the assessment of thyroid hormone binding capacity for the diagnosis of thyroid disorders associated with hypothyroidism or hyperthyroidism.	B
11022	67075	Annexin A10 IVD, antibody	Annexin A10 IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of annexin A10 in a clinical specimen.	B
11023	67076	Cone-rod homeobox (CRX) protein IVD, antibody	Cone-rod homeobox (CRX) уураг IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of cone-rod homeobox (CRX) protein in a clinical specimen.	B
11024	67077	Secretagogin (SCGN) IVD, antibody	Секретагогин (SCGN) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of secretagogin (SCGN) in a clinical specimen.	B
11025	67088	Pancreatic secretory trypsin inhibitor IVD, antibody	Нойр булчирхайн шүүрлийн трипсин дарангуйлагч IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of pancreatic secretory trypsin inhibitor, also known as serine protease inhibitor Kazal-type 1 (SPINK1), in a clinical specimen.	B

11026	67094	T-box transcription factor T (TBXT) IVD, antibody	T-box транскрипцийн хүчин зүйл T (TBXT) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of t-box transcription factor T (TBXT), also known as brachyury protein, in a clinical specimen.	B
11027	67095	Interleukin-10 (IL-10) IVD, kit, chemiluminescent immunoassay	Интерлейкин-10 (IL-10) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of interleukin-10 (IL-10) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of immune and/or inflammatory response disorders.	B
11028	67114	High mobility group protein HMGI-C IVD, antibody	Өндөр хөдөлгөөнт бүлгийн уураг HMGI-C IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of high mobility group protein HMGI-C, also known as high mobility group AT-hook protein 2 (HMGA2), in a clinical specimen.	B
11029	67118	Proenkephalin (PENK) IVD, kit, rapid ICT, clinical	Proenkephalin (PENK) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of proenkephalin (PENK), also known as proenkephalin-A, in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. Proenkephalin is typically used as a marker associated with kidney function. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
11030	67128	Proenkephalin (PENK) IVD, control	Проенкефалин (ПЕНК) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of proenkephalin (PENK), also known as proenkephalin-A, in a clinical specimen.	B
11031	67138	Lactate dehydrogenase 1 (LDH-1) isoenzyme IVD, reagent	Лактатдегидрогеназа 1 (LDH-1) изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lactate dehydrogenase 1 (LDH-1) isoenzyme in a clinical specimen.	B

11032	67152	Complement factor H IVD, antibody	Комплемент хүчин зүйл H IVD, эсрэгбие	One or multiple immunoglobulins with the capability of binding to specific antigenic determinants intended to be used for the qualitative and/or quantitative detection of complement factor H in a clinical specimen.	B
11033	67162	Multiple antinuclear antibody (ANA) screening IVD, kit, rapid ICT, clinical	Олон тооны антинуклеар эсрэгбие (ANA) скрининг IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple types of antinuclear antibodies (ANA) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
11034	67163	Double stranded DNA (anti-dsDNA) antibody IVD, kit, rapid ICT, clinical	Давхар хэлхээтэй ДНХ (anti-dsDNA) эсрэгбие IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to double stranded DNA (anti-dsDNA) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	B
11035	67165	Leucine aminopeptidase (LAP) IVD, reagent	Лейцин аминопептидаза (LAP) IVD, урвалж	A reagent which is intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of leucine aminopeptidase (LAP) in a clinical specimen.	B
11036	67174	C-X-C motif chemokine ligand 10 (CXCL10) IVD, kit, enzyme immunoassay (EIA)	CXC motif химокин лиганд 10 (CXCL10) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of C-X-C motif chemokine ligand 10 (CXCL10), also known as interferon gamma-induced protein-10 (IP-10), in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is typically used as an aid in the diagnosis of Mycobacterium tuberculosis infection.	B
11037	67176	Proenkephalin (PENK) IVD, calibrator	Проенкефалин (PENK) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of proenkephalin (PENK), also known as proenkephalin-A, in a clinical specimen.	B

11038	67180	C-X-C motif chemokine ligand 10 (CXCL10) IVD, kit, rapid ICT, clinical	CXC motif chemokine ligand 10 (CXCL10) IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of C-X-C motif chemokine ligand 10 (CXCL10), also known as interferon gamma-induced protein (IP10), in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses as an aid in the diagnosis of Mycobacterium tuberculosis infection. It is not intended to be used for self-testing.	B
11039	67181	Gastric cancer-associated microRNA IVD, kit, nucleic acid technique (NAT)	Ходоодны хорт хавдартай холбоотой микроРНХ IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple microRNA (miRNA) markers associated with gastric cancer in a clinical specimen, using a nucleic acid technique (NAT). It is typically used to identify patients who are at a greater risk of developing gastric cancer.	B
11040	67187	Lipoprotein-associated phospholipase A2 (Lp-PLA2) IVD, reagent	Липопротейнтэй холбоотой фосфолипаза А2 (Lp-PLA2) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lipoprotein-associated phospholipase A2 (Lp-PLA2) in a clinical specimen.	B
11041	67190	Alpha-L-fucosidase IVD, reagent	Альфа-L-фукосидаз IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of alpha-L-fucosidase in a clinical specimen.	B
11042	67207	Glycylproline dipeptidyl aminopeptidase (GPDA) IVD, reagent	Глицилпролин дипептидил аминопептидаза (GPDA) IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of glycylproline dipeptidyl aminopeptidase (GPDA) in a clinical specimen.	B
11043	67238	Interleukin-1 alpha (IL-1a) IVD, antibody	Интерлейкин-1 альфа (IL-1a) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of interleukin-1 alpha (IL-1a) in a clinical specimen.	B

11044	67239	Interleukin-1 beta (IL-1b) IVD, antibody	Интерлейкин-1 бета (IL-1b) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of interleukin-1 beta (IL-1b) in a clinical specimen.	B
11045	67240	Interleukin-6 (IL-6) IVD, antibody	Интерлейкин-6 (IL-6) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of interleukin-6 (IL-6) in a clinical specimen.	B
11046	67266	Immunoglobulin E sub (IgE sub) IVD, antibody	Иммуноглобулин E дэд ангилал (IgE дэд ангилал) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of one or multiple immunoglobulin E sub es (IgE sub es) in a clinical specimen.	B
11047	67291	TNF-alpha inhibitor therapeutic drug monitoring IVD, kit, fluorescent immunoassay	TNF-альфа дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of a tumour necrosis factor-alpha (TNF-alpha) inhibitor (e.g., infliximab, adalimumab, golimumab and etanercept) in a clinical specimen, using a fluorescent immunoassay method. The assay is typically used to monitor blood levels of anti-TNF-alpha therapeutics in the treatment of autoimmune conditions such as Crohn's disease, ulcerative colitis and rheumatoid arthritis.	B
11048	67299	Vasoactive intestinal peptide (VIP) IVD, enzyme immunoassay (EIA)	Гэдэсний васоактив пептид (VIP) IVD, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of vasoactive intestinal peptide (VIP), also referred to as vasoactive intestinal polypeptide, in a clinical specimen using an enzyme immunoassay (EIA) method.	B
11049	67301	Complement component C3d IVD, kit, enzyme immunoassay (EIA)	Нэмэлт бүрэлдэхүүн хэсэг C3d IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of complement cascade component C3d in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
11050	67302	Follistatin IVD, kit, enzyme immunoassay (EIA)	Фоллистатин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of follistatin, also known as activin-binding protein, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

11051	67304	Homocysteine IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Гомоцистеины IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of homocysteine in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
11052	67305	Abatacept therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Абатацепт эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and/or therapeutic monitoring of the t-cell co-stimulation inhibitor abatacept in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to monitor blood levels of abatacept in the treatment of rheumatoid arthritis.	B
11053	67308	Multiple antibacterial therapeutic drug monitoring IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Олон төрлийн бактерийн эсрэг эмчилгээний эмийн хяналт IVD, иж бүрдэл, шингэний хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of multiple antibacterial/antibiotic drugs (e.g., ampicillin, cefazolin, flucloxacillin, piperacillin and tazobactam) in a clinical specimen, using a liquid chromatography/mass spectrometry (LC/MS) method.	B
11054	67313	Multiple amino acid IVD, kit, liquid chromatography	Олон амин хүчлийн IVD, иж бүрдэл, шингэн хроматографи	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple amino acids in a clinical specimen, using a liquid chromatography method. It is typically used to aid in the monitoring of amino acid plasma levels during dietary therapy.	B
11055	67319	Multiple chronic kidney disease (CKD) marker IVD, kit, chemiluminescent immunoassay	Бөөрний олон архаг өвчний (CKD) маркер IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple non-genetic markers associated with chronic kidney disease (CKD), [e.g., tumour necrosis factor receptor-1 (TNFR-1), tumour necrosis factor receptor-2 (TNFR-2), kidney injury molecule-1 (KIM-1), blood urea nitrogen (BUN), haemoglobin A1c (HbA1c), albumin and creatinine ration (UACR)] in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to determine the risk of kidney function decline in patients with chronic illness e.g., type 2 diabetes and/or CKD. It is not intended to be used for routine kidney function testing.	B

11056	67329	Multiple inflammatory marker IVD, control	Олон тооны үрэвслийн маркер IVD, хяналт	A material which is used to verify the performance of one or multiple assays intended to be used for the qualitative and/or quantitative detection of multiple markers associated with inflammation in a clinical specimen. Markers detected may include (but are not limited to) C-reactive protein (CRP), procalcitonin (PCT), interleukin-6 (IL-6), and serum amyloid A.	B
11057	67350	Canakinumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Канакинумаб эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the interleukin-1 beta (IL-1β) inhibitor canakinumab in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to monitor blood levels of canakinumab in the treatment of inflammatory diseases.	B
11058	67351	Complement C5 inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Complement C5 дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of a complement C5 inhibitor (e.g., eculizumab, ravulizumab) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to monitor the blood levels of a complement C5 inhibitor in the treatment of autoimmune disease or blood disorders.	B
11059	67352	IL-23 inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	IL-23 дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of an interleukin-23 (IL-23) inhibitor (e.g., guselkumab, risankizumab) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the blood levels of an anti-IL-23 therapeutic in the treatment of inflammatory disease.	B
11060	67353	IL-17A inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	IL-17A дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of an interleukin-17A (IL-17A) inhibitor (e.g., secukinumab, ixekizumab) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the blood levels of an anti-IL-17A therapeutic in the treatment of inflammatory disease.	B

11061	67354	Tocilizumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Тоцилизумабын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the interleukin-6 (IL-6) inhibitor tocilizumab in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
11062	67355	Multiple non-specific cancer marker IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Өвөрмөц бус хорт хавдрын олон маркер IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эс ангилах/урсгалын цитометр (FACS/Flow)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple cancer markers [e.g., Apo10 (an epitope of DNaseX), transketolase-like protein 1 (TKTL1)] not dedicated to a particular type of tumour, in a clinical specimen, using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method.	B
11063	67358	Thymidine kinase IVD, kit, chemiluminescent immunoassay	Тимидин киназа IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of thymidine kinase in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a prognostic marker to monitor the progression of haematological malignancies [e.g., non-Hodgkin lymphoma, chronic lymphocytic leukaemia (CLL)] and assess the response to treatment.	B
11064	67359	Anti-canakinumab antibody IVD, kit, enzyme immunoassay (EIA)	Канакинумабын эсрэг эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the interleukin-1 beta (IL-1β) inhibitor canakinumab (also known as anti-drug antibodies) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to canakinumab in the treatment of inflammatory diseases.	B
11065	67360	Anti-tocilizumab antibody IVD, kit, enzyme immunoassay (EIA)	Anti-tocilizumab эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the interleukin-6 (IL-6) inhibitor tocilizumab (also known as anti-drug antibodies) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to tocilizumab (anti-IL-6) in the treatment of inflammatory diseases.	B

11066	67361	Anti-IL-23 inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Anti-IL-23 дарангуйлагч эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to an interleukin-23 (IL-23) inhibitor, (also known as anti-drug antibodies) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to an anti-IL-23 therapeutic (e.g., guselkumab, risankizumab) in the treatment of inflammatory disease.	B
11067	67362	Anti-IL-17A inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Anti-IL-17A дарангуйлагч эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to an interleukin-17A (IL-17A) inhibitor, (also known as anti-drug antibodies) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to an anti-IL-17A therapeutic (e.g., secukinumab, ixekizumab) in the treatment of inflammatory disease.	B
11068	67363	Anti-complement C5 inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Комплементийн эсрэг C5 дарангуйлагч эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a complement C5 inhibitor (e.g., eculizumab, ravulizumab), also known as anti-drug antibodies, in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to a complement C5 inhibitor in the treatment of autoimmune disease or blood disorders.	B
11069	67364	Nucleosomal antibody IVD, kit, chemiluminescent immunoassay	Нуклеосомын эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the nucleosome in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis and monitoring of systemic lupus erythematosus (SLE) or lupus nephritis.	B
11070	67367	Programmed death-ligand 1 (PD-L1) inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Програмчлагдсан үхлийн лиганд 1 (PD-L1) дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of a programmed death-ligand 1 (PD-L1) inhibitor (e.g., atezolizumab, avelumab, durvalumab) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor blood levels of a programmed death-ligand 1 (PD-L1) inhibitor in the treatment of cancer.	B

11071	67368	Anti-programmed death-ligand 1 (PD-L1) inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Программчлагдсан үхлийн лиганд 1 (PD-L1) дарангуйлагч эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to a programmed death-ligand 1 (PD-L1) inhibitor (e.g., atezolizumab, avelumab, durvalumab), [also known as anti-drug antibodies] in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to a PD-L1 inhibitor in the treatment of cancer.	B
11072	67369	Leptin IVD, kit, chemiluminescent immunoassay	Лептин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of leptin in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of leptin resistance in obese patients.	B
11073	67373	Daratumumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Даратумумаб эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody daratumumab, a CD38 inhibitor, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
11074	67374	Denosumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Деносумабын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody denosumab, a RANK ligand (RANKL) inhibitor, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
11075	67375	Ipilimumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Ипилимумаб эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody ipilimumab, a CTLA-4 inhibitor, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
11076	67376	Anti-daratumumab antibody IVD, kit, enzyme immunoassay (EIA)	Анти-даратумумаб эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to the CD38 inhibitor daratumumab in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to daratumumab in the treatment of multiple myeloma.	B

11077	67377	Anti-denosumab antibody IVD, kit, enzyme immunoassay (EIA)	Анти-деносумаб эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to the RANK ligand (RANKL) inhibitor denosumab in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to denosumab in the treatment of conditions associated with bone loss (e.g., osteoporosis, bone metastases, bone loss associated with cancer/cancer therapy).	B
11078	67378	Polymyositis-scleroderma antibody (anti-PM-Scl) IVD, kit, chemiluminescent immunoassay	Полимиозит-склеродермийн эсрэгбие (anti-PM-Scl) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to polymyositis-scleroderma (anti-PM-Scl) in a clinical specimen, using a chemiluminescent immunoassay method.	B
11079	67379	Multiple melanoma marker IVD, antibody	Олон меланома маркер IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of multiple markers associated with melanoma [e.g., tyrosinase, Melan-A/MART-1 peptide and/or glycoprotein 100 (gp100)] in a clinical specimen.	B
11080	67380	KBA.62 antigen IVD, antibody	KBA.62 эсрэгтөрөгч IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of the antigen associated with the antibody KBA.62 in a clinical specimen. The target antigen is an uncharacterized melanoma-associated antigen.	B
11081	67382	Evolocumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Эволокумаб эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody evolocumab, a PCSK9 inhibitor, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

11082	67383	Programmed cell death protein 1 (PD-1) inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Програмчлагдсан эсийн үхлийн уураг 1 (PD-1) дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of a programmed cell death protein 1 (PD-1) inhibitor (e.g., nivolumab, pembrolizumab) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor blood levels of a programmed cell death protein 1 (PD-1) inhibitor in the treatment of cancer.	B
11083	67384	Anti-evolocumab antibody IVD, kit, enzyme immunoassay (EIA)	Эсрэг эволокумаб эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to the PCSK9 inhibitor evolocumab in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to evolocumab in the treatment high LDL cholesterol.	B
11084	67385	Anti-ipilimumab antibody IVD, kit, enzyme immunoassay (EIA)	Anti-ipilimumab эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to the CTLA-4 inhibitor ipilimumab in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to ipilimumab in the treatment of cancer.	B
11085	67386	Anti-programmed cell death protein 1 (PD-1) inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Эсрэг програмчлагдсан эсийн үхлийн уураг 1 (PD-1) дарангуйлагч эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to a programmed cell death protein 1 (PD-1) inhibitor (e.g., nivolumab, pembrolizumab), in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to a PD-L1 inhibitor in the treatment of cancer.	B
11086	67387	Pancreatic elastase (PE) IVD, kit, chemiluminescent immunoassay	Нойр булчирхайн эластаза (PE) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of pancreatic elastase (PE) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of conditions associated with pancreatic insufficiency (e.g., chronic pancreatitis).	B

11087	67388	Progranulin IVD, kit, chemiluminescent immunoassay	Програнулин IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of progranulin in a clinical specimen, using a chemiluminescent immunoassay method. It is typically associated with Alzheimer's disease and frontotemporal lobar degeneration with ubiquitin-positive inclusions (FTLD-U), a type of dementia associated with mutation in the GRN gene encoding progranulin.	B
11088	67396	Dickkopf-related protein 3 (DKK-3) IVD, kit, enzyme immunoassay (EIA)	Диккопфтой холбоотой уураг 3 (DKK-3) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of dickkopf-related protein 3 (DKK-3) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is used to aid in the diagnosis of acute and/or progressive chronic kidney disease (CKD).	B
11089	67402	Neuronal transglutaminase antibody IVD, kit, enzyme immunoassay (EIA)	Мэдрэлийн трансглутаминазын эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to neuronal transglutaminase, also known as transglutaminase 6 (TG6), in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the diagnosis of neurological disorders (e.g., ataxia, neuropathies, cerebral palsy, stiff-person syndrome).	B
11090	67403	Multiple metastatic breast cancer-associated marker IVD, antibody	Олон тооны үсэрхийлсэн хөхний хорт хавдартай холбоотой маркер IVD, эсрэгбие	Multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of multiple markers associated with metastatic breast cancer [e.g., RAN GTPase, matrix metalloproteinase-2 (MMP-2)] in a clinical specimen.	B
11091	67404	Anti-omalizimab antibody IVD, kit, enzyme immunoassay (EIA)	Anti-omalizimab эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to the immunoglobulin E (IgE) inhibitor omalizimab in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to omalizimab in the treatment of asthma and chronic idiopathic urticaria.	B

11092	67405	Anti-palivizumab antibody IVD, kit, enzyme immunoassay (EIA)	Паливизумабын эсрэгбиеийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to palivizumab in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to palizivumab in the treatment of respiratory syncytial virus (RSV).	B
11093	67406	Anti-ramucirumab antibody IVD, kit, enzyme immunoassay (EIA)	Рамуцирумабын эсрэг эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to ramucirumab, a vascular endothelial growth factor receptor 2 (VEGFR-2) inhibitor, in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to ramucirumab during chemotherapy treatment of cancer.	B
11094	67408	Omalizumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Омализумаб эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody omalizumab, an immunoglobulin E (IgE) inhibitor, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
11095	67409	Ramucirumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Рамуцирумабын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody ramucirumab, a vascular endothelial growth factor receptor 2 (VEGFR-2) inhibitor, in a clinical specimen, using an enzyme immunoassay.	B
11096	67410	Palivizumab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Паливизумаб эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody palivizumab in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

11097	67416	Collagen type II C-telopeptide IVD, kit, enzyme immunoassay (EIA)	II төрлийн коллаген С-телопептидийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of collagen type II C-telopeptide and/or metabolites [e.g., beta-isomerized C-terminal telopeptide of type I collagen (beta-CTx)] in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to aid in the determination of cartilage degradation, to assess disease (e.g., rheumatoid arthritis, osteoarthritis) progression and/or prognosis.	B
11098	67422	VEGF inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	VEGF дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of an anti-vascular endothelial growth factor (VEGF) therapy [e.g., aflibercept, bevacizumab, ranibizumab] in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to monitor therapeutic levels in the treatment of cancer and macular/retinal conditions [e.g., macular oedema, age-related macular degeneration (ADM)].	B
11099	67423	Anti-VEGF inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Anti-VEGF дарангуйлагч эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to a vascular endothelial growth factor (VEGF) inhibitor in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to anti-VEGF therapy (e.g., aflibercept, bevacizumab, ranibizumab) in the treatment of cancer and macular/retinal conditions [e.g., macular oedema, age-related macular degeneration (ADM)].	B
11100	67424	Anti-cetuximab antibody IVD, kit, enzyme immunoassay (EIA)	Анти-цетуксимаб эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to cetuximab, an epidermal growth factor receptor (EGFR) inhibitor, in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to cetuximab in the treatment of malignant conditions e.g., colorectal cancer, head and neck cancer.	B

11101	67425	Cetuximab therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Кетуксимабын эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic monitoring of the therapeutic antibody cetuximab, an epidermal growth factor receptor (EGFR) inhibitor, in a clinical specimen, using an enzyme immunoassay (EIA) method.	B
11102	67442	Anti-abatacept antibody IVD, kit, enzyme immunoassay (EIA)	Абатацепт эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	An electronic device intended to be used onboard an antimicrobial susceptibility analyser to determine the concentration and/or mass of microorganisms from a clinical specimen and/or culture isolate, for antimicrobial susceptibility profiling. The sensor is stimulated via an applied voltage to reach a resonant frequency which changes as each microorganism flows through the sensor, whereby concentration and mass parameters are calculated. This is a reusable device.	B
11103	67445	Human epidermal growth factor receptor 2 (HER2) inhibitor therapeutic drug monitoring IVD, kit, enzyme immunoassay (EIA)	Хүний эпидермисийн өсөлтийн хүчин зүйлийн рецептор 2 (HER2) дарангуйлагч эмчилгээний эмийн хяналт IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement and therapeutic drug monitoring of a human epidermal growth factor receptor 2 (HER2) protein inhibitor (e.g., pertuzumab, trastuzumab) in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor blood levels of HER2 inhibitor therapeutics in the treatment of breast cancer.	B
11104	67446	Anti-human epidermal growth factor receptor 2 (HER2) inhibitor antibody IVD, kit, enzyme immunoassay (EIA)	Хүний эпидермисийн өсөлтийн хүчин зүйлийн рецептор 2 (HER2) дарангуйлагч эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to a human epidermal growth factor receptor 2 (HER2) protein inhibitor in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to HER2 inhibitor therapy (e.g., pertuzumab, trastuzumab) in the treatment of breast cancer.	B
11105	67447	ADAMTS13 activity IVD, calibrator	ADAMTS13 үйл ажиллагаа IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) activity in a clinical specimen.	B

11106	67448	ADAMTS13 activity IVD, control	ADAMTS13 үйл ажиллагаа IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) activity in a clinical specimen.	B
11107	67449	ADAMTS13 activity IVD, kit, enzyme fluorescence	ADAMTS13 үйл ажиллагаа IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) activity in a clinical specimen, using an enzyme fluorescence method. ADAMTS13 may also be known as von Willebrand factor-cleaving protease. It is typically used to aid in the diagnosis, differentiation and/or management of thrombotic microangiopathies (TMA) [e.g., thrombotic thrombocytopenic purpura (TTP)].	B
11108	67450	ADAMTS13 activity IVD, kit, enzyme immunoassay (EIA)	ADAMTS13 үйл ажиллагаа IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (БОНБУ)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) activity, in a clinical specimen, using an enzyme immunoassay (EIA) method. ADAMTS13 may also be known as von Willebrand factor-cleaving protease. It is typically used to aid in the diagnosis, differentiation and/or management of thrombotic microangiopathies (TMA) [e.g., thrombotic thrombocytopenic purpura (TTP)].	B
11109	67451	ADAMTS13 activity IVD, kit, rapid ICT, clinical	ADAMTS13 үйл ажиллагаа IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) [von Willebrand factor-cleaving protease] activity in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis, differentiation and/or management of thrombotic microangiopathies (TMA) [e.g., thrombotic thrombocytopenic purpura (TTP)]. It is not intended to be used for self-testing.	B

11110	67452	ADAMTS13 activity/antigen IVD, calibrator	ADAMTS13 идэвхжил/эсрэгтөрөгч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) antigen and ADAMTS13 activity, in a clinical specimen.	B
11111	67453	ADAMTS13 activity/antigen IVD, control	ADAMTS13 идэвхжил/эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) antigen and ADAMTS13 activity, in a clinical specimen.	B
11112	67454	ADAMTS13 activity/antigen IVD, kit, enzyme immunoassay (EIA)	ADAMTS13 идэвхжил/эсрэгтөрөгч IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (БОНБУ)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) antigen and ADAMTS13 activity in a clinical specimen, using an enzyme immunoassay (EIA) method. ADAMTS13 may also be known as von Willebrand factor-cleaving protease. It is typically used to aid in the diagnosis, differentiation and/or management of thrombotic microangiopathies (TMA) [e.g., thrombotic thrombocytopenic purpura (TTP)].	B
11113	67455	ADAMTS13 antibody IVD, calibrator	ADAMTS13 эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) in a clinical specimen.	B
11114	67456	ADAMTS13 antibody IVD, control	ADAMTS13 эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) in a clinical specimen.	B

11115	67457	ADAMTS13 antibody IVD, kit, enzyme immunoassay (EIA)	ADAMTS13 эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13), in a clinical specimen, using an enzyme immunoassay (EIA) method. ADAMTS13 may also be known as von Willebrand factor-cleaving protease. It is typically used to aid in the diagnosis, differentiation and/or management of thrombotic microangiopathies (TMA) [e.g., thrombotic thrombocytopenic purpura (TTP)].	B
11116	67458	ADAMTS13 antigen IVD, calibrator	ADAMTS13 антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) antigen in a clinical specimen	B
11117	67459	ADAMTS13 antigen IVD, control	ADAMTS13 антиген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) antigen in a clinical specimen.	B
11118	67460	ADAMTS13 antigen IVD, kit, enzyme immunoassay (EIA)	ADAMTS13 антиген IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of ADAMTS13 (a disintegrin and metalloproteinase with thrombospondin motifs 13) antigen, in a clinical specimen, using an enzyme immunoassay (EIA) method. ADAMTS13 may also be known as von Willebrand factor-cleaving protease. It is typically used to aid in the diagnosis, differentiation and/or management of thrombotic microangiopathies (TMA) [e.g., thrombotic thrombocytopenic purpura (TTP)].	B
11119	67467	Anti-filgrastim antibody IVD, kit, enzyme immunoassay (EIA)	Филграстим эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of anti-drug antibodies to filgrastim in a clinical specimen, using an enzyme immunoassay (EIA) method. The assay is typically used to monitor the immune response to filgrastim therapy in the treatment and/or prevention of chemotherapy-induced neutropenia (CIN).	B

11120	67471	Chromogranin A IVD, kit, chemiluminescent immunoassay	Хромогранин А IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of chromogranin A in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used to aid in the diagnosis of neuroendocrine tumours.	B
11121	67500	Total immunoglobulin G (IgG total) IVD, kit, rapid ICT, clinical	Нийт иммуноглобулин G (IgG нийт) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total immunoglobulin G (IgG total) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses to aid in the diagnosis of IgG deficiency. It is not intended to be used for self-testing.	B
11122	67521	Multiple drugs of abuse IVD, kit, chemiluminescent immunoassay	IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээг бууруугаар хэрэглэдэг олон эм	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple drugs of abuse in a clinical specimen, using a chemiluminescent immunoassay method.	B
11123	67522	Multiple drugs of abuse IVD, kit, enzyme immunoassay (EIA)	Зохисгүй хэрэглээний олон эмүүд IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple drugs of abuse in a clinical specimen, using an enzyme immunoassay (EIA) method.	B

11124	67523	Newborn metabolic screen/congenital disorder IVD, kit, fluorescent immunoassay	Нярайн бодисын солилцооны дэлгэц / төрөлхийн эмгэг IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening of a clinical specimen for one or more congenital or metabolic disorders of the newborn, using a fluorescent immunoassay method. It typically utilizes whole-blood neonate specimens dried on filter paper, and the analytes detected may include neonatal thyroxine (neonatal T4), neonatal thyroid stimulating hormone (neonatal TSH), 17-hydroxyprogesterone, immunoreactive trypsinogen, and various enzymes and/or amino acids, as indicators of congenital hypothyroidism, adrenal hyperplasia, cystic fibrosis, lysosomal storage disorders (LSDs), or other metabolic disorders.	B
11125	67530	Leucine aminopeptidase (LAP) IVD, calibrator	Лейцин аминопептидаза (LAP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of leucine aminopeptidase (LAP) in a clinical specimen.	B
11126	67531	Leucine aminopeptidase (LAP) IVD, control	Лейцин аминопептидаза (LAP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of leucine aminopeptidase (LAP) in a clinical specimen.	B
11127	10749	Airway suction catheter	Амьсгалын замын сорох катетер	A flexible tube designed to be inserted through the mouth, artificial airway, tracheostomy tube, and/or nostrils, for periodic aspiration of liquids and/or semi-solids from a patient's airway (e.g., pharynx, trachea, bronchi, nasal cavity) as part of a suction system; it is not intended to inflate the lungs. It is typically made of polymer with a smooth and rounded distal-tip, often including end and side holes and a finger-controlled valve to regulate suction. This is a single-use device.	IIb
11128	10759	Umbilical catheter	Хүйн катетер	A very thin flexible tube designed for umbilical blood vessel access in neonates, typically for the infusion of fluids. It is used mainly in arterial catheterization procedures, but venous catheterization is also possible. It will typically have a double or triple lumen to enable additional concurrent functions such as vital sign monitoring and blood sampling (e.g., for blood gas analysis). This is a single-use device.	IIb

11129	10980	Cardiac catheterization laboratory computer	Зүрхний катетержуулалтын лабораторийн компьютер	A dedicated computer designed to calculate, store, and analyse haemodynamic parameters, and other cardiac-related measurements, based on data from catheterization laboratory monitoring/recording. Such data can be pressure measurements that are converted into useful parameters, e.g., cardiac output, pressure gradients, valve areas, shunt flows, vascular resistance, diastolic filling period or systolic ejection period. The computer may store these values chronologically, along with other physiologic events that occur during the procedure. This group of devices may reflect old technology; its functions may be performed using off-the-shelf computer ware and dedicated software.	IIb
11130	11112	Cystoscope	Цистоскоп	A device used for observation, diagnosis, and treatment of the bladder through urethra (the upper urinary tract). The insertion portion may be of flexible or rigid kind. It may be of a fiberscope with image fibreoptic bundle or a videoscope with a CCD chip in the distal end, depending on its image transmitting system.	IIb
11131	11226	Peritoneal dialysis system	Хэвлийн диализийн систем	An assembly of devices consisting of functional units [e.g., a mains electricity (AC-powered) pump, solution mixer, monitor] intended to perform peritoneal dialysis, a treatment that removes fluid and metabolic wastes from the blood by infusing dialysate into the peritoneal cavity through a catheter and a disposable tubing system, and then removing the dialysate. Diffusion of metabolic wastes from the blood to the dialysate occurs within the abdominal cavity through the pores and intercellular channels of the peritoneum. The device may automatically control the flow of dialysate into and out of the abdominal cavity.	IIb
11132	11307	Biliary T drain	Цесний замын Т гадагшлуулах	A sterile, T-shaped, tubular device designed to establish a channel for the removal of fluid from a body cavity or anatomical region (usually the biliary tract). It is typically used in conjunction with, or as a component of, a closed drainage system using a low negative pressure through the drain lumen. It is typically made of silicone and has perforations along its distal end; it does not include any fluid collection bags/containers. It comes in various shapes and sizes. This is a single-use device.	IIb

11133	11490	Electrosurgical system generator	Цахилгаан мэс заслын системийн генератор	An electrically-powered component of a electrosurgical system intended to generate radio-frequency (RF) electrical current for subsequent cutting and coagulation of soft tissues during an endoscopic or open surgical procedure; it is not dedicated to focal ablation of specific tissues (i.e., not a radio-frequency ablation system generator). It includes controls, may include an integrated surgical plume (smoke) suction unit, and is intended to be connected via a cable to an electrosurgical handpiece and electrode (neither of these are included); it is not intended for inert gas-enhanced electrosurgery.	IIb
11134	11500	Electrosurgical return electrode, single-use, sterile	Цахилгаан мэс заслын буцах электрод, нэг удаагийн, ариутгасан	A sterile dispersive conductor intended to be fastened to a patient and connected to an electrosurgical/radio-frequency ablation system generator, to allow return of electrical current from the patient to the generator during an electrosurgical procedure. It has a large surface area and is fastened to the patient's body typically where the greatest surface area can be covered in closest proximity to the surgical site. It will typically be designed with permanently attached cables. This is a single-use device.	IIb
11135	11614	Evoked-potential graphic recording system	Өдөөгдсөн боломжит график бичлэгийн систем	An assembly of devices designed for recording a localized electrical potential from the brain or spinal cord in response to stimulation (i.e., visual, auditory, and/or somatosensory) of the sensory organs, or of some point along the ascending pathway from the sensory organs, or within the central nervous system. It typically includes a sensory stimulator/stimulation system and a graphic recorder. The characteristics of the recorded potential vary with recording location, stimulus modality and level, and level of consciousness or anaesthesia. The resultant waveform may be used to assess the function and integrity of the brain and its sensory pathways.	IIb
11136	11910	Bone graft, natural	Ясны залгаас, байгалийн	Bone transplanted from a donor-site to a recipient site to provide osteogenesis or mechanical support during reconstructive or augmentation surgery. The bone may be sourced from a site on the recipient, or may be from another patient following processing. This is a single-use device.	IIb

11137	11912	Skin graft	Арьс шилжүүлэн суулгах	A patch of skin that is surgically removed from one area of the body and transplanted to another area typically to treat extensive wounds or burns, to treat areas of prior infection with extensive skin loss, for specific surgeries that may require skin transplantation for healing to occur, or for cosmetic reconstructive surgeries.	IIb
11138	12061	Hyperbaric chamber, stationary	Гипербарик камер, суурин	A mains electricity (AC-powered) hard-shelled vessel (e.g., metal, acrylic) in which a patient is placed to receive hyperbaric oxygen therapy (HBOT), the medical use of oxygen (O2) at a higher than atmospheric pressure. The device increases environmental O2 pressure above normal to promote movement of O2 into a patient's tissues. It typically includes an airlock(s) for patient/object entry, view ports, air valves, and a control panel. It is used to treat disorders that typically include decompression sickness, carbon monoxide poisoning, air/gas embolism, necrotizing tissue infections, and various injuries/wounds; it can also be used to study effects of pressure and decompression.	IIb
11139	12292	Laryngectomy tube	Ларингектомийн хоолой	A hollow device intended to maintain tracheostoma patency immediately after laryngectomy to provide an airway for the patient and to prevent tracheostomal stenosis (narrowing) in the months following the procedure. It is a soft plastic or silicone curved/contoured tube, similar to a tracheostomy tube, and may have an inner cannula and be fenestrated to allow simultaneous use with a tracheoesophageal speech valve. It is held in place with a strap or band around the neck and is typically regularly removed and reinserted by the patient. This is a reusable device.	IIb
11140	12678	Ventilation monitor	Амьсгалын монитор	A mains electricity (AC-powered) device that continuously monitors the breathing circuit for various ventilation parameters (e.g., breathing frequency, pressure, flow or lung volume) during the breathing cycle. It may also include indicators for frequency and I:E ratio, and will give an alarm in the event of ventilation failure.	IIb

11141	12719	Ultrasonic nebulizing system	Хэт авианы мананцар үүсгэгч систем	An assembly of devices designed to generate aerosolized medication/fluids (finely dispersed airborne droplets) for inhalation by a patient with a respiratory disorder [e.g., chronic obstructive pulmonary disease (COPD), cystic fibrosis (CF)]. It typically consists of a mains electricity (AC-powered) electronic oscillator, an ultrasound transducer (piezoelectric crystal), a coupling basin, a nebulizer chamber and a fan. A high frequency (e.g., 1-2 MHz) electrical current is applied to the crystal within the oscillator circuit converting it to vibrations which produce sound waves. The coupler (water or saline) transmits the sound waves to the medicated solution in the nebulizing chamber.	IIb
11142	12873	Stationary oxygen concentrator	Хөдөлгөөнгүй хүчилтөрөгч өтгөрүүлэгч	A stationary mains electricity (AC-powered) device designed to concentrate oxygen (O2) from ambient air and deliver the concentrated O2, typically through an attached nasal cannula, to a patient requiring oxygen therapy. It processes the air through an internal filtration system, e.g., a molecular sieve (zeolite granules or membranes), having a large total surface area to separate nitrogen (N2) from the air. It typically consists of an air compressor, filters, dual chambers, a reservoir and controls. The O2 concentration is variable depending on the flow rate utilized. It is typically wheeled but is designed to be placed in one location, e.g., an institution or a home setting.	IIb
11143	13217	Bedside syringe pump	Орны дэргэдэх тариурын насос	A mains electricity (AC-powered) non-ambulatory device designed to precisely drive the plunger of a syringe down its barrel to infuse a solution when it must be administered with a high degree of volume accuracy and rate consistency. Because of the lower flow settings and flow resolution (e.g., 0.1 ml/hr), it is especially appropriate for neonatal, infant, and critical care applications in which small volumes of concentrated drugs are to be delivered over an extended period. It can also be used to administer epidural analgesia. It will typically have internal batteries to allow operation for a short period of time when no line power is available (e.g., during transport or a power outage).	IIb

11144	13220	Cardiac output unit infusion/withdrawal pump	Зүрхний гаралтын нэгж дусаах/татах насос	A device that is a dedicated pump designed to be used together with a cardiac output unit using thermal dilution. It will accurately inject the appropriate drugs/dyes into the bloodstream and withdraw blood samples for use in determining the cardiac output.	IIb
11145	13589	Peritoneovenous shunt	Гэдэсний судасны шунт	A sterile, surgically implanted, subcutaneous plastic tube used to continuously drain ascites fluid from the peritoneal cavity to the jugular vein. This is a single-use device.	IIb
11146	13740	Ethylene oxide sterilizer	Этилен ислийн ариутгагч	A mains electricity (AC-powered) device designed for total elimination and/or inactivation of microorganisms from medical devices and related products using ethylene oxide (ETO) gas with low humidity content as the sterilizing agent; it is typically used for products sensitive to high temperature and humidity. It typically includes a treatment chamber with shelves where the devices to be sterilized are placed, usually after cleaning of gross debris and packed in gas permeable wraps; a means to introduce the gas into the chamber; and controls to chose one of the sterilization cycles. The device is available in a variety of shapes and sizes, including stand-alone (bulk) and tabletop units.	IIb
11147	13899	Suture, collagen	Оёдлын утас, коллаген	A sterile thread made from collagen that is used to join the edges of a wound or incision by stitching. The device is absorbed by the tissues so that removal of the suture is not necessary. It comes in a variety of lengths and may be supplied with a needle. This is a single-use device.	IIb
11148	13900	Cotton suture	Даавуун оёдлын утас	A multiple-strand (multifilament), natural, non-bioabsorbable thread made from cotton fibres intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. It provides temporary wound support until the wound sufficiently heals to withstand normal stress, and is either removed or left to be permanently encapsulated in the tissues. This is a single-use device.	IIb

11149	13902	Linen suture	Маалинган оёдлын утас	A multiple-strand (multifilament), natural, non-bioabsorbable thread made from long textile (usually flax) fibres intended to join (approximate) the edges of a soft-tissue wound or incision (especially gastrointestinal) by stitching, or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. The thread is frequently coloured for easy identification during surgery and provides temporary wound support until the wound sufficiently heals to withstand normal stress, after which it is gradually encapsulated by fibrous connective tissue. This is a single-use device.	IIb
11150	13904	Metallic suture, multifilament	Металл оёдлын утас, олон утастай	A multiple-strand (multifilament), non-bioabsorbable wire made of metal (e.g., surgical steel, titanium) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching (e.g., for abdominal wound closure, intestinal anastomosis, hernia repair), or transosseous (through bone) stitching (e.g., sternal closure); it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. It is used primarily in orthopaedic, neurosurgical, and thoracic applications and provides temporary wound support until the wound sufficiently heals to withstand normal stress; it may be retained for permanent support. This is a single-use device.	IIb
11151	13905	Suture, nylon	Оёдлын утас, нейлон	A sterile thread made from nylon that is used to join the edges of a wound or incision by stitching. It comes in a variety of lengths and may be supplied with a needle. This is a single-use device.	IIb
11152	13906	Polyester suture, non-bioabsorbable, multifilament	Полиэфир оёдлын утас, био шингэдэггүй, олон утастай	A multiple-strand (multifilament), synthetic thread made from a non-bioabsorbable polyester intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. The thread provides temporary wound support until the wound sufficiently heals to withstand normal stress. It is not a barbed suture and does not include antimicrobial agents/materials. This is a single-use device.	IIb

11153	13907	Polyolefin/fluoropolymer suture, multifilament	Полиолефин/фторполимер оёдлын утас, олон утастай	A multiple-strand (multifilament), synthetic, non-bioabsorbable thread made of a polyolefin (e.g., polypropylene, polyethylene) or fluoropolymer (e.g., polytetrafluoroethylene, polyvinylidene fluoride) intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. The thread provides temporary wound support until the wound sufficiently heals to withstand normal stress. It is not a barbed suture and does not include antimicrobial agents/materials. This is a single-use device.	IIb
11154	13908	Polyglycolic acid suture	Полигликолийн хүчлийн оёдлын утас	A sterile, typically multiple-strand (multifilament), synthetic, bioabsorbable thread made from a polymerization of polyglycolic acid (PGA) that is intended to join (approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues. It may include an attached needle intended to be disposed of after single use; it may be coated with a material such as polycaprolactone or uncoated. The thread provides temporary wound support, until the wound sufficiently heals to withstand normal stress, and is subsequently absorbed by hydrolysis. This is a single-use device.	IIb
11155	13909	Polyolefin/fluoropolymer suture, monofilament	Полиолефин/фторполимер оёдлын утас, монофиламент	A single-strand (monofilament), synthetic, non-bioabsorbable thread made of a polyolefin (e.g., polypropylene, polyethylene) or fluoropolymer (e.g., polytetrafluoroethylene, polyvinylidene fluoride) intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. The thread provides temporary wound support until the wound sufficiently heals to withstand normal stress. It is not a barbed suture and does not include antimicrobial agents/materials. This is a single-use device.	IIb

11156	13910	Silk suture	Торгон оёдлын утас	A natural, non-bioabsorbable thread made from raw silk spun by silkworms (typically coated with beeswax or silicone) intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. It provides temporary wound support until the wound sufficiently heals to withstand normal stress. Although classified as a "non-bioabsorbable" material, it may be digested by proteolysis after an extended period of time. This is a single-use device.	IIb
11157	14085	Endotracheal tube, single-use	Эндотрахеаль хоолой, нэг удаагийн хэрэглээ	A hollow cylinder inserted orally or nasally into the trachea to provide an unobstructed airway to convey gases and vapours to and from the lungs during anaesthesia, resuscitation, and other situations where the patient is not properly ventilated. The device may: 1) be packaged with a connector that will attach to a breathing circuit or manual resuscitator; 2) have a distal inflatable cuff to seal against the tracheal wall; 3) be armoured and/or radiopaque; and 4) have a built-in pilot balloon for cuff pressure monitoring. It is typically made of plastic or rubber and is available in various diameters and lengths for adult and paediatric patients. This is a single-use device.	IIb
11158	14191	Tube, drainage	Гуурс, бохир гадагшуулах	A, hollow device made of plastic or metal that is used as a conduit to remove fluids or purulent material from a cavity, wound, or infected area. This is a single-use device.	IIb
11159	14202	Gastrointestinal tube	Ходоод гэдэсний гуурс	A hollow device made of flexible plastic, with a single or double lumen, that is positioned in the stomach, duodenum, or jejunum for the purpose of suction or to provide enteral nutrition. This is a single-use device.	IIb

11160	14224	Nephrostomy tube	Нефростомины гуурс	A sterile, hollow device designed to create a channel from the external body surface (through to skin) to the kidney to allow urine to drain when there is an obstruction that is blocking the natural flow of urine out of the body (e.g., a kidney stone). It is inserted into the kidney during a minimally-invasive intervention (e.g., during x-ray with local anaesthetic given at the site of entry or general anaesthetic if necessary) and the proximal end is connected to a drainage bag. This is a single-use device.	IIb
11161	14337	PEEP valve, reusable	PEEP хавхлага, дахин ашиглах боломжтой	A non-sterile device used in a respiratory or anaesthesia breathing circuit or system to maintain a selected level of positive end expiratory pressure (PEEP) in a patient's airway during ventilation. The device is typically constructed of plastic and metal materials, and has a valve(s) actuated with a spring(s) to provide the airway resistance, and an adjustable knob or dial (usually graduated) to adjust the resistance level typically between 5 to 20 cmH2O. It is used with ventilators, stand-alone breathing systems for oxygen delivery, pulmonary resuscitators, or anaesthetic breathing systems often having an expiratory valve function. This is a reusable device.	IIb
11162	14359	Ventilator IMV controller	Агааржуулагчийн IMV хянагч	An unit that, added to a ventilator otherwise incapable of providing intermittent mandatory ventilation (IMV) or synchronized intermittent mandatory ventilation (SIMV) functions, permits the ventilator to provide this kind of breathing mode to the patient during his/her attempts at spontaneous breathing.	IIb
11163	14361	Neonatal intensive-care ventilator	Нярайн эрчимт эмчилгээний амьсгалын аппарат	A mains electricity (AC-powered) automatic cycling device intended for short-term and long-term ventilatory support for a neonatal/paediatric patient, especially those preterm and critically ill with respiratory failure in a critical care setting. It is typically a time-cycled, pressure-control device that includes a small bore flexible tube breathing system. It may be capable of high frequency oscillatory ventilation in addition to conventional ventilation, and includes positive end-expiratory pressure (PEEP) and continuous positive airway pressure (CPAP) controls.	IIb

11164	14386	Vitrectomy system generator	Витректомийн системийн генератор	A mains electricity (AC-powered) ophthalmic device that generates the energy (e.g., ultrasonic, piezoelectric, pneumatic) in a vitrectomy system. The energy is delivered through a handpiece, which converts it into a mechanical oscillating-cutting action to remove (nibble away) vitreous humour (the jelly-like substance that fills the centre of the eye) during ophthalmic surgery. It will typically be activated by the surgeon using a foot control and may provide or support the irrigation/suction systems needed to supply replacement fluid and remove debris. It is typically used to treat diabetic vitreous haemorrhage, retinal detachment, epiretinal membrane, and macular hole.	IIb
11165	14435	Deionization water purification system	Ионгүйжүүлэх ус цэвэршүүлэх систем	An assembly of mains electricity (AC-powered) devices that includes ion exchange columns designed to remove unwanted chemical contaminants from water. This system purifies water principally by removing negative and positive ions of minerals (e.g., sodium, calcium, iron, copper) using filtration through a combination of anionic and cationic resins (also known as demineralization); it facilitates the production of "soft" water.	IIb
11166	14437	Reverse-osmosis water purification system	Урвуу осмос ус цэвэршүүлэх систем	An assembly of devices designed to remove unwanted contaminants (bacteria, viruses, chemicals, dissolved substances) from water using osmotic pressure applied to one side of a selective membrane. The system removes ions, large molecules (e.g. proteins, glucose, urea, salts) and other particles from solution by forcing water at high pressure through a membrane containing pores just big enough (e.g., 0.0005 microns) to permit passage of small molecules and water, whilst the contaminants are flushed to waste.	IIb
11167	14438	Ultraviolet water purification system	Хэт ягаан туяаны ус цэвэршүүлэх систем	An assembly of germicidal ultraviolet (UV) lamps with supplemental components designed to remove unwanted biological contaminants from water. This mains electricity (AC-powered) system purifies water by producing short-wave radiation lethal to bacteria, viruses, and other microorganisms.	IIb

11168	15033	Defibrillator electrode, external, reusable	Дефибриллятор электрод, гадаад, дахин ашиглах боломжтой	An electrical conductor used as a pair to transmit a controlled electrical shock from an external defibrillator to a patient in order to restore a regular heartbeat, typically when the patient is in cardiac fibrillation. It usually consists of a cable set that terminates with hand-operated paddles that are held by the operator to the chest (the intact torso) of the patient so that the discharge passes across the region of the heart. This device is typically available as a set of two paddles with a combined cable/connector, or it may be designed as a single paddle with cable/connector, in which case two will be connected to the defibrillator. This is a reusable device.	IIb
11169	15200	Intracardiac oximeter	Зүрхний дотоод оксиметр	A mains electricity (AC-powered) photoelectric device designed to transmit radiation at a known wavelength(s) through blood to measure the concentration of oxygen, or dye, within the heart based on the amount of reflected or scattered radiation. It is typically used in conjunction with a fibreoptic oximeter catheter (e.g., a Swan-Ganz catheter) that is introduced via a vein in the groin or neck to measure mixed venous oxygen saturation (SvO2) or evaluate intracardiac shunts.	IIb
11170	15783	Stationary electric high-frequency ventilator	Суурин цахилгаан өндөр давтамжийн агааржуулалт	A mains electricity (AC-powered) automatic cycling machine intended to assist or control alveolar ventilation using a frequency that is considerably higher than the physiological breathing rate and a tidal volume less than or equal to the anatomic dead space. The device will typically function independently or may be used in conjunction with an intensive care ventilator to superimpose its high frequency percussive ventilation on top of a normal ventilation frequency. It is typically used in critical care situations on patients with respiratory disease requiring ventilatory assistance, typically through an artificial airway [e.g., endotracheal (ET) tube or tracheostomy].	IIb
11171	15794	Scleral buckling device, bioabsorbable	Биологийн шингээх чадвартай, склера нугалах төхөөрөмж	A bioabsorbable device intended to be implanted on the sclera to compress the eye (scleral buckling) for the surgical treatment of retinal detachment.	IIb

11172	15795	Radioisotope cardiac output unit	Радиоизотопын зүрхний гаралтын нэгж	A unit that measures the blood flow from the heart using the indicator dilution technique, in which a radioisotope is injected upstream of the heart and monitored on the downstream side. The measured results are reproduced by this device.	IIb
11173	15873	Suture, iodized	Оёдлын утас, иоджуулсан	A sterile thread that has been treated with the antimicrobial agent iodine, and is used to join the edges of a wound or incision by stitching. It comes in a variety of lengths and may be supplied with a needle. This is a single-use device.	IIb
11174	15939	Dental automated x-ray film processor	Шүдний автомат рентген кино процессор	A mains electricity (AC-powered) automated dental x-ray film processor designed to be used in the dental practise for the rapid processing of films. This x-ray film processing system will automatically develop, fix, wash, and dry dental x-ray film. It is typically of floor or desktop design.	IIb
11175	15963	X-ray image intensifier	Рентген зураг эрчимжүүлэгч	A device that converts an x-ray image into a light image, then to an electronic image and finally back to a light-based image of diminished size and increased brightness. It consists of a large evacuated glass envelope with four basic parts: 1) an input phosphor/fluorescent screen; 2) a photocathode; 3) an electrostatic focusing lens; and 4) an accelerating anode and output phosphor/fluorescent screen. This group of devices includes single, dual and triple field intensifier designs. It is primarily used in fluoroscopic, angiographic, cine-fluorographic x-ray, and digital x-ray applications as it outputs an image small enough to be coupled to cine, television or spot-film cameras.	IIb
11176	15971	Metallic suture, monofilament	Металл оёдлын утас, монофиламент	A single-strand (monofilament), non-bioabsorbable wire made of metal (e.g., surgical steel, titanium) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching (e.g., for abdominal wound closure, intestinal anastomosis, hernia repair), or transosseous (through bone) stitching (e.g., sternal closure); it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. It is used primarily in orthopaedic, neurosurgical, and thoracic applications and provides temporary wound support until the wound sufficiently heals to withstand normal stress; it may be retained for permanent support. This is a single-use device.	IIb

11177	15972	Suture, silver	Оёдлын утас, мөнгө	A sterile wire made from silver (Ag) that is used to join the edges of a wound or incision by stitching. It comes in a variety of lengths and may be supplied with a needle. This is a single-use device.	IIb
11178	15974	Cerebrospinal fluid reservoir	Тархи нугасны шингэний нөөц	A sterile, closed system designed to access the cerebral ventricles to drain and collect cerebrospinal fluid to reduce intracranial pressure (ICP). This is a single-use device.	IIb
11179	16038	Implantable pulse generator mesh bag, non-bioabsorbable	Суулгах импульс үүсгэгч торон уут, био шингэдэггүй	An implantable woven/knitted or porous bag made from a non-bioabsorbable synthetic polymer(s) intended to envelop an implantable pulse generator (IPG) (e.g., cardiac pacemaker/defibrillator) to stabilize the implant in the subcutaneous pocket in which it is implanted; it does not contain an antimicrobial agent.	IIb
11180	16047	Facial mandibular prosthesis	Нүүрний доод эрүүний протез	A sterile implantable device intended to be used in the functional reconstruction of non-joint mandibular (lower jaw) deficits. It is made of metal and/or polymeric materials.	IIb
11181	16048	Mesh, surgical	Торон, мэс заслын	A device that is used to cover and/or support soft or hard tissue following injury or degenerative disease. The device may be made from metal or a polymer material. It may also be used as a short-term implant when made from a biodegradable material, e.g., polyglycolic acid.	IIb
11182	16077	Orthopaedic bone bolt	Ортопедийн ясны боолт	A short rod or shaft designed to be inserted through a long bone in order to secure the bone for traction or for a similar process/apparatus. The device is fastened with a nut/washer, and is typically made of metal or a polymer. It is typically used in the proximal tibia or distal femur. This is a single-use device.	IIb
11183	16082	Bone cap	Ясны таг	A sterile implantable device intended to be used to cover the severed end of a long bone (e.g., the humerus or tibia) to control bone overgrowth in juvenile amputees. It is typically mushroom-shaped and made of either silicone elastomer or ultrahigh molecular weight polyethylene (PE).	IIb

11184	16101	Bone screw, non-biodegradable	Ясны шураг, биологийн задралд ордоггүй	A device used for internal fracture fixation that holds plates or nails to bone, fastens soft tissue to bone or provides interfragmentary stabilization for bone. This device is used in orthopaedic and maxillofacial surgery. There are a number of kinds available: cortical, cancellous, maleolar, scaphoid, partially threaded and fully threaded. A lag screw can be any of these used in a particular way to obtain compression across bone fragments. The device is made of a material that cannot be chemically degraded or absorbed via natural body processes [e.g., implant grade metal, stainless steel, titanium (including its alloys) or chrome-cobalt].	IIb
11185	16103	Bone staple	Ясны үндсэн бүтээгдэхүүн	A length of wire, typically curved or U-shaped, implanted into fractured bone to achieve fixation and repair. The device may also be used to attach/secure structures (e.g., ligaments/tendons) to bone, or to reduce/cease bone growth in skeletal deformities (e.g., by being implanted across epiphysial cartilage). This device is not adjustable after it has been applied and is usually made of metal alloy material.	IIb
11186	16131	Cranial resinous compound	Гавлын ясны давирхайн нэгдэл	A substance used to reconstitute cranial bone after neurosurgery (i.e., cranioplasty). It typically consists of a self-curing resin [e.g., polymethylmethacrylate (PMMA)] or a two part resinous material made of several compositions. It may be conformed as an inert implant in an appropriate shape (e.g., a plate) needed to repair the defect of the skull, either using an intraoperatively cured solid composition, or a preoperatively fabricated, porous, custom-made, implant. After application, this device cannot be reused.	IIb
11187	16177	Dye-dilution cardiac output unit	Будаг шингэлэх зүрхний гаралтын нэгж	A unit that measures the blood flow from the heart using the indicator dilution technique, in which a dye is injected upstream of the heart and monitored on the downstream side by a balloon-tipped (flow-directed) catheter. The measured results are reproduced by this device.	IIb

11188	16231	Electrocardiograph, professional, multichannel	Электрокардиограф, мэргэжлийн, олон суваг	A device intended to be used by a healthcare professional in a clinical setting to acquire and process the electrical activity of the heart for digital display in the form of a graph, to assist a physician in assessing electrical cardiac physiology [electrocardiography (ECG)]. It is designed for recording the electrical signal from two or more configurations of electrodes (ECG-leads) at a time (multichannel) and may be intended for resting ECG and/or stress/exercise ECG. It will either include an integrated display or be designed to transmit ECG data to an off-the-shelf device for display; ECG electrodes may be included. Data interpretation and/or telemetry features might also be included.	IIb
11189	16244	Hydrocephalic shunt	Гидроцефалик шунт	An implantable tube, typically containing a valve, that is used to divert excessive cerebrospinal fluid (CSF) in the skull (hydrocephalus) to either the peritoneal cavity (ventriculoperitoneal shunt) or the right atrium (ventriculoatrial shunt), where it can be absorbed back into the body. The hydrocephalic valve typically opens at a pre-set pressure.	IIb
11190	16405	Apheresis system	Аферезийн систем	An assembly of electrically-powered devices designed for the extracorporeal separation and removal of a constituent of whole blood (e.g., plasma, platelets, leukocytes) and pathogens, and the return of the remaining constituents to the patient. It typically includes pumps to circulate the blood and uses methods such as membrane filtration, centrifugation, adsorption, or a combination of these to separate the constituent from the blood. The system may be used therapeutically (e.g., to remove immune complexes or low density lipoproteins) or for the harvesting of blood constituents (e.g., for HLA-matched platelets or fresh frozen plasma).	IIb

11191	16431	Intrapartum pressure monitoring catheter	Төрсний доторх даралтыг хянах катетер	A flexible tube with a pressure sensor, transducer, and/or thermistor located at its distal tip, used for intrapartum transcervical measurement of the intrauterine and amniotic pressures. It is attached at its proximal end via a signal cable to an external monitor that displays the pressure/temperature values, and is used to monitor the intensity, duration, and frequency of uterine contractions during labour. It may also be used for fluid infusion and sampling of amniotic fluid. It is typically made of plastic [e.g., polyethylene, polytetrafluoroethylene (PTFE) commonly known as Teflon, polyurethane] and/or silicone, and may include a catheter introducer/sheath. This is a single-use device.	IIb
11192	16433	Peritoneal catheter	Хэвлийн хөндийн катетер	A flexible sterile tube designed for percutaneous insertion into the peritoneal space [cavity surrounded by a double layer sac that lines the abdominal walls and covers most of the viscera contained therein (peritoneum)]. It is typically used to drain ascites and abdominal abscesses, or it may be used as a distal catheter in a hydrocephalic shunt system. This is a single-use device.	IIb
11193	16584	Polyester suture, bioabsorbable, monofilament, non-antimicrobial	Полиэфир оёдлын утас, био шингээх чадвартай, нэг утастай, нянгийн эсрэг үйлчилгээтэй	A single-strand (monofilament), synthetic, bioabsorbable thread made from a polyester (e.g., polydioxanone, poliglecaprone, polycaprolactone, polyglyconate, polyhydroxybutyrate) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues. The thread provides extended temporary wound support, until the wound sufficiently heals to withstand normal stress, and is subsequently absorbed by hydrolysis; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. It is not a barbed suture and does not include antimicrobial agents/materials. This is a single-use device.	IIb

11194	16604	X-ray system tube	Рентген системийн хоолой	A replaceable component of a medical or dental diagnostic, or therapeutic x-ray system consisting of a tube (a glass envelope enclosing a filament, anode, cathode under vacuum, and an interface for an electrical connection) designed to convert an input of electrical energy into an output of x-ray energy. It is the x-ray system component that provides a supply of electrons which are free to move, a means of getting the electrons to travel at high-speed, and providing a force which will cause them to suddenly change direction which results in x-ray production. Included are designs referred to as cold-cathode gas discharge tubes, fixed anode tubes, rotating anode tubes, quick change tubes.	IIb
11195	16752	Blood washing/centrifugation bag	Цус угаах/центрифугийн уут	A flexible container intended to be used to facilitate blood processing via blood washing and/or centrifugation (e.g., cryoprecipitation) to achieve separation of blood components [e.g., red blood cells (RBCs), platelets, plasma], typically to generate a blood product from autologous or donor blood for procedural (e.g., surgical haemostasis) or transfusion applications [e.g., fibrinogen rich cryoprecipitate]. It is additionally intended to be used as a blood storage bag, and is made of flexible durable materials that withstand centrifugation and freezing/thawing. This is a single-use device.	IIb
11196	16763	Intracranial pressure monitor	Гавлын дотоод даралтыг хянах	An electrically-powered device intended for intermittent or continuous measurement and display of intracranial pressure (ICP). It is used in conjunction with an invasive intracranial device (e.g., intracerebral sensor catheter) that transmits electrical signals via connected cables or pressure signals via tubing (e.g., via the air pouch method), or either telemetrically. It may include an alarm designed to alert clinical staff to an elevated ICP and may also produce a strip-chart recording or display of the ICP waveform that enables interpretation of long-term ICP trends.	IIb
11197	16771	Staple	Үдээсний машин	A device for stapling.	IIb

11198	16855	Laboratory incubator carbon dioxide analyser	Лабораторийн инкубатор нүүрстөрөгчийн давхар ислийн анализатор	A mains electricity (AC-powered) automatic or semi-automatic instrument used to determine the concentration of carbon dioxide (CO2) present in a laboratory incubator in order to monitor the environment in which microorganism samples are cultured.	IIb
11199	16941	General/multiple surgical noble gas laser system	Ерөнхий/олон мэс заслын эрхэм хийн лазер систем	A mains electricity (AC-powered) device assembly in which input energy is used to excite noble gas (e.g., argon) ions to emit a high-power laser beam intended for general surgery and/or multiple specialized surgery applications (non-dedicated), which typically includes treatment of vascular diseases including the removal of vascular tumours. It typically includes a light source, delivery/positioning device(s), and controls/foot-switch. It typically emits energy at wavelengths of 488 and/or 514 nm (blue-green) and is usually operated in continuous-wave mode.	IIb
11200	16943	Surgical Nd:YAG laser system	Мэс заслын Nd:YAG лазер систем	A mains electricity (AC-powered) Light Amplification by Stimulated Emission of Radiation (LASER) device assembly in which input energy is used to excite a rod of yttrium-aluminium-garnet (YAG) crystal doped with neodymium (Nd) as the active medium to emit a beam of intense, coherent, monochromatic electromagnetic (EM) radiation to cut, excise/vaporize, and coagulate deep tissues for general surgery and/or multiple specialized surgical applications (non-dedicated), especially endoscopic surgeries. It includes a light source, delivery/positioning device(s), and controls/foot-switch usually operated in continuous-wave/long-pulsed mode for energy penetration and large volume tissue absorption.	IIb
11201	16945	Ophthalmic argon laser system	Нүдний аргон лазерын систем	A mains electricity (AC-powered) Light Amplification by Stimulated Emission of Radiation (LASER) device assembly in which input energy is used to excite argon (Ar) gas (active medium) to emit a beam of intense, coherent, monochromatic electromagnetic (EM) radiation to coagulate abnormal vascular tissue in the retina and for other photocoagulation procedures in the eye. It typically includes a light source and controls/foot-switch, and is typically coupled to a biomicroscope slit lamp or to an indirect ophthalmoscope by a flexible fibreoptic cable.	IIb

11202	16947	Ophthalmic solid-state laser system, photodisruption	Нүдний хатуу төлөвт лазерын систем, фото тасалдал	A mains electricity (AC-powered) device assembly in which input energy is used to excite a glass/crystal rod to emit a high-power laser beam intended to cause a photodisruptive effect in the eye by forming a plasma and generating mechanical shock waves (microexplosions) that destroy tissue when highly focused (e.g., for cataract extraction, posterior capsulotomy). It typically includes a light source and controls/foot-switch and has a built-in slit lamp biomicroscope, or is coupled to a slit lamp or indirect ophthalmoscope by fixed mirrors. It does not include femtosecond pulsing, frequency doubling, or fundus imaging technology.	IIb
11203	16953	Inhalational analgesia unit	Амьсгалын замын өвдөлт намдаах хэсэг	A device primarily designed to administer analgesic gases to the patient, or produce analgesic vapours for inhalation. The unit will typically include a demand valve; some may be connected to a vaporizer calibrated for the administration of analgesic concentrations of inhalational anaesthetic agents. Typically used: 1) during labour to help the patient retain her consciousness while pain sensations are subdued; or 2) in dentistry.	IIb
11204	16973	Orthovoltage therapeutic x-ray system	Orthovoltage эмчилгээний рентген систем	An assembly of devices that comprise a therapeutic x-ray system that is designed to deliver x-ray beams with voltages within the range of 200 to 500 kV. These beams are more penetrating than superficial x-rays generated by grenz rays or a low-voltage therapeutic x-ray system. Approximately 50 percent of the x-ray beams generated by this unit reach 10 cm. This kind of system is primarily used for the administration of palliative rather than curative treatments.	IIb

11205	17003	Lacrimal tube	Лакримал хоолой	An implantable short tube intended to provide a bypass route for tear drainage from the corner of the eye into the nasal cavity, or a paranasal sinus, as treatment for pathologies of the tear drainage system in association with functional or obstructive epiphora; it may also be intended to facilitate saline solution irrigation to a paranasal sinus (e.g., ethmoid sinus) to manage chronic rhinosinusitis. Also referred to as a lacrimal stent (e.g., Lester Jones type), it is implanted after surgery to dilate or maintain a surgically-created passage [e.g., dacryocystostomy/dacryocystorhinostomy (DCR)], and is made of glass or synthetic polymer materials (e.g., silicone).	IIb
11206	17140	Cryogenic analgesia unit	Криоген өвдөлт намдаах нэгж	A device designed to provide analgesia (the alleviation of pain) by applying extremely low temperatures (freezing) to body tissues. The device consists of a cryostat and cooling probe, and sometimes a peripheral nerve-block stimulator (nerve stimulator). This device will incorporate some method of protecting the tissue it is being applied to against permanent damage (e.g., freeze-thaw cycles). Cryogenic analgesia results in reversible, though prolonged (weeks/months), peripheral nerve-block and is used for postoperative and chronic intractable pain relief.	IIb
11207	17202	Appetite-suppression gastric balloon	Хоолны дуршил дарах ходоодны бөмбөлөг	An implantable device intended to be swallowed or endoscopically inserted into the stomach where it is inflated to reduce stomach volume and facilitate weight loss in overweight/obese patients by restricting the quantity of food consumed through an increased sense of satiety (fullness). It is designed to be inflated/filled with an inert material (e.g., saline, air, nitrogen) in situ, where it remains until it is endoscopically removed or deflates and passes through the bowels. Disposable devices dedicated to introduction/inflation may be included with the balloon.	IIb

11208	17206	Cardiopulmonary bypass system heating/cooling unit	Зүрхний уушигны эргэлтийн систем халаах/хөргөх төхөөрөмж	A mains electricity (AC-powered) component of a cardiopulmonary bypass system designed to heat or cool a patient's body by extracorporeal heat exchange with the patient's perfused blood during a cardiopulmonary bypass procedure. It consists of a system to heat or cool a thermal transfer fluid, pumps to provide circulation of the fluid to a heat exchanger, and monitoring and alarm systems. It may be known as a hypothermia/hyperthermia unit because of its ability to regulate body temperature either way.	IIb
11209	17218	Pleuroperitoneal shunts	Плевроперитонеаль шунт	A sterile plastic tube that is surgically implanted in the pleural or peritoneal cavity for drainage. This is a single-use device.	IIb
11210	17415	Cytotoxic material spill kit	Цитотоксик бодис асгарахаас хамгаалах хэрэгсэл	A set of devices used to clean up spillage of cytotoxic material. It provides equipment and material for an appropriate method for removing the spillage, and includes the proper container for the disposal of the spillage. This is a single-use device.	IIb
11211	17434	Peritoneal dialysis system irradiation unit	Хэвлийн диализийн системийн цацрагийн нэгж	A mains electricity (AC-powered) device designed to emit ultraviolet radiation in order to keep the field and devices sterile while the appropriate connections between the components of a peritoneal dialysis transfer tubing set are implemented.	IIb
11212	17437	In vitro ionizing-radiation blood irradiator	In vitro ионжуулагч-цацрагт цусны цацраг туяа	An electrically-powered device designed for the in vitro irradiation of blood and/or blood components with ionizing radiation [e.g., gamma, x-ray, ultraviolet C (UVC)], typically for the prevention of transfusion-associated graft-versus-host diseases and pathogen transmission, and/or for cancer treatment; some types may be additionally used to irradiate other specimen types (e.g., tissues, organs). It operates off-line (i.e. blood is not returned to the patient in a closed circuit) and typically includes a shielded, double encapsulated, long half-life radiation source (e.g., Cesium 137), blood/blood product containers, safety interlocks, a timing mechanism, and a means of retrieving samples.	IIb

11213	17481	Ophthalmic dye laser system	Нүдний будгийн лазер систем	A mains electricity (AC-powered) device assembly in which input energy is used to excite a liquid organic compounds (i.e., dye) used as the active medium to emit a high-power laser beam, intended to coagulate abnormal vascular tissue in the retina, and for other photocoagulation procedures in the eye. It typically includes a light source and controls/foot-switch, and is typically coupled to a biomicroscope slit lamp or to an indirect ophthalmoscope by a flexible fibreoptic cable. During emission the dye has to be optically excited by another light source (e.g., another laser or flash lamp). It does not include femtosecond pulsing or fundus imaging technology.	IIb
11214	17487	Mercury spill kit	Мөнгөн ус асгарах хэрэгсэл	A set of devices used to clean up a mercury (Hg) spillage that occurs as a result of either a thermometer breakage or some other accident. This device can consist of several kinds of spill kits for cleaning up a Hg spill: 1) a kit using an aspirator which sucks up the Hg and would normally be used for small spills; or 2) a kit that uses a magnetic powder which is spread over the Hg spillage and then picked up with a telescopic magnetic pick-up tool. In both cases a proper container in which the recovered Hg is placed will be supplied as part of the kit. This is a reusable device.	IIb
11215	17558	Angioplasty system	Ангиопластик систем	An assembly of devices designed for use in percutaneous transluminal coronary angioplasty (PTCA) to perform either a balloon, laser, laser thermal, or other angiographic procedure for the removal of an atheroma and/or the elimination of an area of narrowing in a blood vessel.	IIb
11216	17596	Phacoemulsification system generator	Факоэмульсжуулах системийн генератор	A mains electricity (AC-powered) ophthalmic device that generates the energy (e.g., ultrasonic, piezoelectric) in a cataract extraction system. The energy is delivered through a handpiece tip, which is introduced through an incision made in the lens capsule, to perform phacoemulsification (a procedure for the liquefying and removal of the opaque lens nucleus in cataract surgery). This device will typically be activated by the surgeon using a foot control and provide or support the irrigation/suction systems needed for the removal of debris.	IIb

11217	17634	Bedside infusion pump, multichannel	Орны дэргэдэх дусаах насос, олон суваг	An electrically-powered, non-ambulatory (bedside) device designed to facilitate the simultaneous, accurate, and consistent administration of multiple drugs/solutions (multichannel) from a standard infusion bag or bottle, via intravenous, subcutaneous, arterial, epidural, and intracavital routes, using a dedicated infusion set. It is not dedicated to a specific treatment type and is used to supply higher pressures than those provided by gravity infusion sets or infusion controllers (e.g., typical flow range of 1 to 999 ml/hour).	IIb
11218	17649	Gastric band	Ходоодны тууз	An implantable device in the form of a small belt or strip intended to be surgically (open surgery or laparoscopically) placed around the proximal part of the stomach to create a small pouch with a narrowed outlet (stoma) that divides the stomach into two portions. Commonly known as a lap-band, it is used for weight loss in overweight/obese patients by attempting to restrict the quantity of food consumed by increasing the sense of satiety (fullness). The device typically has an inflatable band used to control the amount of constriction on the stomach; this is adjusted by percutaneous injection of, e.g., saline, into a subcutaneous access port connected by a tube to the device.	IIb
11219	17667	Telemetric pulse oximeter	Телеметрийн импульсийн оксиметр	A portable, photoelectric device intended for the transcutaneous monitoring of haemoglobin oxygen saturation (SpO2) through the radio transmission/reception of SpO2 values. The signals, typically produced by light-emitting diodes (LEDs) and a receiving detector in a probe, or directly built-in, are used to make the measurements using the principle of spectrophotometry. The oximeter displays the SpO2 values and may calculate/display other parameters, e.g., pulse rate, electrocardiogram (ECG) which are radio transmitted to a monitoring site to obviate the need for cabling, promoting the patient's freedom of movement.	IIb

11220	17672	Biliary stent	Цөсний стент	A sterile non-biodegradable tubular device implanted in an obstructed biliary duct (e.g., common bile duct) to maintain its patency. It may be inserted and advanced to the site of implantation with a balloon catheter which will cause the device to expand upon balloon inflation, or it may be delivered by a dedicated instrument where it self-expands upon release. It is typically made of high-grade stainless steel, cobalt-chromium alloy, nickel-titanium alloy (Nitinol), or a polymer. It is available in a variety of lengths, and may be a continuous tube or a mesh structure in a tubular form. Some types may be used in peripheral arteries.	IIb
11221	17687	Multichannel electrocardiograph, signal-averaging	Олон сувгийн электрокардиограф, дохионы дундаж үзүүлэлт	An instrument designed to measure electrical potentials on the body surface to generate a record of the electrical currents associated with heart muscle activity [i.e., an electrocardiogram (ECG)] for the assessment of cardiac physiology. It records electrical signals from two or more multiple electrode sets (leads) simultaneously to simplify and facilitate interpretation of the record by enabling the comparison of multiple-lead recording of the same heartbeat. It is noninterpretive and reduces signal noise level by performing an average of multiple cycles of the signal; it may be used to detect late potentials for the identification of patients prone to ventricular tachycardia.	IIb
11222	17702	Ophthalmic excimer laser system	Нүдний эксимер лазер систем	A mains electricity (AC-powered) device assembly in which input energy is used to excite an excimer gas to emit a high-power laser beam intended for corneal ablation (i.e., photorefractive keratectomy) and other ophthalmologic procedures (e.g., surgical creation of a communication between the lacrimal sac and the nasal cavity). It includes a light source and controls/foot-switch, and is typically coupled to a biomicroscope slit lamp or to an indirect ophthalmoscope by a flexible fibreoptic cable. It does not include femtosecond pulsing or fundus imaging technology.	IIb
11223	17706	Radioactive material spill kit	Цацраг идэвхт бодис асгарахаас хамгаалах хэрэгсэл	A set of devices containing protective clothing, decontaminants and other items for handling radioactive spills in the laboratory. This is a single-use device.	IIb

11224	17713	Laser beam imaging media	Лазер туяа дүрслэх хэрэгсэл	A device typically in the form of a screen or plate with appropriate frequency response to permit safe visualization of laser beams in the visible spectrum for beam alignment and/or checking purposes. It may consist of a phosphorous screen that emits light in the visible spectrum when a laser beam in the near infrared or visible spectrum impinges on the screen; or hand-held cards and clip on or tabletop mounted units (some for visualization of ultraviolet beams); or image plates that produce a real-time image of infrared laser beams using thermal-sensitive phosphorous plates and an ultraviolet (UV) light lamp; or glasses that convert UV or infrared light into visible light.	IIb
11225	17774	General/multiple surgical solid-state/carbon dioxide laser system	Ерөнхий/олон мэс заслын хатуу төлөвт/нүүрстөрөгчийн давхар ислийн лазерын систем	A mains electricity (AC-powered) device assembly designed to produce two distinct high-power laser beams, one solid-state [e.g., neodymium-doped yttrium-aluminium-garnet (Nd:YAG)] mediated and the other carbon dixoide (CO2) mediated, intended for bloodless incisions during general surgery and/or multiple specialized surgical applications (non-dedicated). It is intended to provide both the cutting capabilities of gas mediated lasing, and the haemostatic abilities of solid-state mediated lasing. It includes a light source, delivery/positioning device(s), and controls/foot-switch. It does not include frequency doubling technology.	IIb
11226	17828	Tissue marking ink	Эдийн тэмдэглэгээний бэх	A sterile liquid substance intended to be injected into tissue to identify lesions; it is also used externally on the skin to mark incision sites. After application, this device cannot be reused.	IIb

11227	17861	Cardiac catheterization mobile medical facility	Зүрхний катетержуулалтын явуулын эмнэлгийн байгууламж	A vehicle, e.g., a van, trailer, or other mobile enclosure, that is equipped with a diagnostic cardiovascular radiographic/fluoroscopic x-ray system, the related instrumentation, and shielding. It is typically driven or towed between various geographical locations and used as a freestanding cardiac catheterization/x-ray imaging mobile unit for invasive diagnostic or therapeutic procedures for heart and circulatory conditions. It will include special mounting and stabilization components for the installed systems, e.g., film processors, telemedicine systems, picture archiving and communication system (PACS), cameras, or injector systems. Power sources to ensure its function are included.	IIb
11228	17877	Negative-pressure ventilator	Сөрөг даралтын агааржуулагч	An automatic cycling machine used to assist or control alveolar respiration that exerts a negative pressure on the external surface of the chest wall, expanding the chest and moving air into the lungs. The two versions of the device are: 1) a rigid container enclosing all of a patient's body below the neck (i.e., an iron lung); or 2) a wearable shell (a cuirass) where only the thoracoabdominal region is enclosed. In both variants, the pressure inside the container is reduced relative to the atmospheric pressure at the patient's mouth and/or nose.	IIb
11229	17882	Physiologic-monitoring defibrillation system	Физиологийн хяналтын дефибрилляцийн систем	An assembly of electrically-powered devices designed to defibrillate the heart that incorporates additional therapeutic and/or monitoring features intended to resuscitate and/or monitor a cardiac patient. It typically includes devices that enable manual and/or automated external defibrillation (a defibrillator) and one or more of the following: electrocardiogram (ECG) monitoring (electrocardiograph), noninvasive cardiac pacing (temporary pacemaker), cardioversion (CV), pulse oximetry (oximeter), invasive and/or noninvasive blood pressure monitoring, and end-tidal carbon dioxide (EtCO2) monitoring (i.e., a CO2 monitor). It may have data recording/printing capabilities.	IIb

11230	17898	Cardiac electrophysiology analysis system	Зүрхний электрофизиологийн шинжилгээний систем	An assembly of devices designed to perform several diagnostic tests and therapeutic treatments of the heart in patients with arrhythmic or conduction disorders. It typically consists of a computerized workstation including a monitor, a printer or graphic recorder, a data recorder (e.g., optical or magnetic disk), and plug-in modules for signal amplification and/or conditioning. Signals are taken from external electrodes on the chest as well as from intracardiac electrodes and from blood pressure transducers. Device uses include analysis of the atrioventricular conduction system, defibrillator function, and the induction/termination of ventricular tachycardia.	IIb
11231	17904	Computed radiography digital imaging scanner	Тооцоолсон радиографийн дижитал дүрслэлийн сканнер	A device/device assembly designed to be used with an analogue x-ray system to capture radiographic images and then generate digital x-ray images from them as part of a two-step process (computed radiography) for image viewing, storage, or hard-copy printing; it is not dedicated to dental use. It consists of an image reader/scanner and may also include an exposure unit with imaging receptor (e.g., a cassette containing a plate), or additional supportive hardware (e.g., a printer). The image is acquired on a photostimulable substance (e.g., a phosphor screen mounted on a cassette plate) and converted into an electrical analogue signal in a laser scanner.	IIb
11232	17907	Warming/high-flow infusion pump	Дулаарах/өндөр урсгалтай дусаах насос	A mains electricity (AC-powered) device designed to warm and rapidly infuse blood and other solutions (e.g., crystalloid and colloid) into a patient during high-blood-loss surgical procedures; it is also used for burn and trauma cases. Maximum flow rates may exceed 1 L/min.	IIb
11233	17922	Uterine contraction monitor, external	Умайн агшилтын хяналт, гадаад	A mains electricity (AC-powered) device designed to monitor the progress of labour (preterm uterine contractions). It is intended to continuously measure and display the duration, frequency, and relative pressure of uterine contractions with a transducer strapped to the maternal abdomen. This device will typically have an alarm function and will not monitor foetal parameters.	IIb

11234	17942	Cerebral oximeter	Тархины оксиметр	A mains electricity (AC-powered) photoelectric device that noninvasively measures the brain tissue blood oxygen saturation and venous oxygen saturation in the brain. It is typically used as an adjunct monitor for the regional haemoglobin oxygen saturation of blood in the brain of a paediatric or adult patient. It uses a cerebral sensor(s) having a light source and photodiode detector that is/are placed on the scalp/head. Position-1 detector detects infrared light absorption of extracranial blood and position-2 detector detects infrared light absorption of cerebral blood. Cerebral oxygenation is calculated by subtracting the absorption measured at site 1 from that measured at site 2.	IIb
11235	17957	Bronchial stent	Гуурсан хоолойн стент	A sterile non-biodegradable tubular device implanted in an obstructed bronchus/bronchiole to maintain its patency. The device, depending upon the type applied, may be inserted with a balloon catheter which when inflated causes the device to expand, or can be delivered to the site where it self-expands. It is typically made of high-grade stainless steel, a polymer, or other material. It may be a continuous tube of a certain length or a mesh structure in a tube form.	IIb
11236	17983	Infectious waste spill kit	Халдвартай хог хаягдлын иж бүрдэл	A set of devices used to clean up spillage of infectious material. It provides equipment and material for an appropriate method for removing the spillage, and includes the proper container for the disposal of the spillage. This is a single-use device.	IIb
11237	18019	Magnetic resonance blood flowmeter	Соронзон резонансын цусны урсгал хэмжигч	A device that provides a quantitative method for determining the adequacy of blood flow in patients presenting symptoms of peripheral vascular disease. It senses magnetic resonance signals from the blood resulting from the application of a magnetic field and measures the blood flow volume through a cross-section of the limb at defined intervals. It can measure independently of vessel depth under overlying tissue, calcified arteries or outer clothing. Its uses may also include assessing the results of, e.g., angioplasty, atherectomy or bypass procedures.	IIb

11238	18027	Laparoscope laser coupler	Лапароскопийн лазер холбогч	A device used to connect a laser delivery system [e.g., the articulating arm of a carbon dioxide (CO2) laser] and a laparoscope; providing a coincidence between the aiming beam and the treatment beam at the target site. It typically consists of a lens housing including a set of lenses, a laparoscope adaptor, and a sleeve. It is attached to the laser delivery system at the proximal end and to the laparoscope at the distal end, and the sleeve is placed inside the working channel of the laparoscope to provide a path for the laser. The device is typically used for a procedure using a laser type which wavelength is not appropriate for fibreoptic cable transmission. This is a reusable device.	IIb
11239	18043	Carbon monoxide compressed air/gas monitor	Нүүрстөрөгчийн дутуу ислийн шахсан агаар/хийн хяналт	A mains electricity (AC-powered) instrument designed to continuously measure and display the concentration of carbon monoxide (CO) in breathing air from a compressed air/gas source. It typically consists of a CO sensor (e.g., oxide semiconductor) and an electronic unit that includes a display (e.g., LCD); it also typically includes audio and/or visual alarms activated at pre-set concentrations of CO (e.g., 10, 20 ppm). The device is used to monitor the compressed breathing air of workers and patients for CO contamination.	IIb
11240	18048	Hazardous aerosol chamber	Аюултай аэрозолийн камер	A device designed as an isolation treatment chamber for the administration of hazardous aerosols. It typically consists of a sealed rigid enclosure covering the patient's head and torso with an exhaust system to protect the surrounding environment by capturing the airborne contaminants. It is used for the control of contaminated air during the administration of hazardous medications (e.g., treatment of Pneumocystis jirovecii using pentaminide therapy) and/or for sputum induction. The exhaust system usually includes germicidal ultraviolet lights and filters [e.g., carbon and/or high-efficiency particulate air (HEPA)] permitting the release of cleaned air. This is a reusable device.	IIb

11241	18054	Stereotactic radiosurgery/radiation therapy linear accelerator system	Стереотактик радио мэс засал/цацраг эмчилгээний шугаман хурдасгуурын систем	A stationary assembly of computer-based devices designed to produce high-energy electrons to yield high-energy x-rays used to perform stereotactic radiosurgery (SRS) to treat brain, neck, or spinal cord tumours, and/or to perform stereotactic body radiation therapy (SBRT). It consists of a linear accelerator with a moveable/rotating gantry, collimators, patient table, and an operator's console. A metal head frame attached to the patient's skull may be used for precise radiation beam targeting using fiducial references; the system may include CBCT-based image-guided radiation therapy (IGRT), 3-D imaging, and record/verify functionalities to track target location during treatment.	IIb
11242	18074	Eyelid weight, implantable	Зовхины жин, суулгац хийх боломжтой	An ophthalmic device that is implanted subcutaneously within the upper eyelid to "lidload" the eyelid to restore upper eyelid muscle (musculus orbicularis oculi) function. This device is used for the treatment of lagophthalmos, a condition that frequently results from facial paralysis caused by Bell's palsy, trauma, a stroke, or as an indirect consequence of the surgical removal of certain types of tumour in close proximity to the facial nerve. This device uses gravity to gently close the upper eyelid when blinking or when the eyelid muscle is relaxed, and is made of a heavy material [e.g., gold (Au), platinum (Pt)].	IIb
11243	18100	Clinical pharmacy information system	Эмнэлзүйн эмийн сангийн мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of clinical pharmacy services and facilities. The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	IIb

11244	18105	Chorionic villus sampling catheter	Chorionic villus дээж авах катетер	A sterile flexible tube designed for transcervical chorionic villus sampling (CVS) to obtain intrauterine specimens of the chorionic villi for genetic testing to detect chromosomal disorders in the foetus during the first trimester of pregnancy. The device usually includes a malleable, preshaped stylet, and is usually introduced under ultrasonographic guidance via the vagina/cervix. The suction for sampling is provided by an external syringe. This is a single-use device.	IIb
11245	18117	Emergency-care information system	Яаралтай тусламжийн мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities and their supportive ambulance and fire services, to support the administrative and clinical activities associated with the provision and utilization of emergency medical services (EMS) and facilities. The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	IIb
11246	18120	Hospital-administration information system	Эмнэлэг-захиргааны мэдээллийн систем	A computerized hospital information system (HIS) designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative activities associated with the provision and utilization of hospital services and facilities (e.g., human resources, staffing, scheduling). The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	IIb
11247	18122	Risk-management information system	Эрсдэлийн удирдлагын мэдээллийн систем	A dedicated assembly of devices designed to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative activities associated with the provision and utilization of risk-management services (including processes related to quality of care, maintaining a safe environment, and protecting financial assets). The system consists of dedicated combined hardware (e.g., computers, terminals, network components) and software (typically embedded).	IIb

11248	18135	Gastrointestinal anastomosis coupler, non-bioabsorbable	Ходоод гэдэсний анастомозын холбогч, био шингэдэггүй	An implantable device intended to be used to join and transect excess tissue of gastrointestinal structures through the coupling of two ring-shaped components that are inserted into the ends of the segments to be attached. This device is made of a substance or material that cannot be chemically degraded or absorbed via natural body processes.	IIb
11249	18145	Cardiac myoplasty electrical stimulation system	Зүрхний миопластик цахилгаан өдөөх систем	An assembly of battery-powered devices designed to apply electrical stimuli to skeletal muscle (e.g., latissimus dorsi musculus) that has been wrapped around the ventricles of the heart during myoplastic surgery to augment cardiac output. It consists of an implanted pulse generator that combines the characteristics of cardiac pacers and neuromuscular stimulators, with pacemaker electrodes attached to the myocardium and muscle electrodes to stimulate the wrapping muscle in synchrony with the heart muscle. It typically includes some pacing capabilities (e.g., to pace the heart when its rate drops below a programmed value); it is often used in patients with ischemic or dilated cardiomyopathy.	IIb
11250	18155	Drug-delivery iontophoresis system, reusable	Эмийн ионтофорезийн систем, дахин ашиглах боломжтой	An assembly of portable devices that may be used as an alternative to injections to transport ionic-solution medication through the movement of ions resulting from an applied electric field, to locally administer the medication transcutaneously. It typically consists of a battery-powered current generator that supplies a constant direct current [e.g., 0.5 to 4 milliampere (mA)], a delivery electrode which typically contains a small reservoir of buffering agent and the medication (e.g., a corticosteroid or anaesthetic), a return electrode, and connecting lead wires. This is a reusable device.	IIb

11251	18158	Contrast medium injector system, MRI, powered, multiphase	Тодосгогч бодисын инжекторын систем, MRI, хүчирхэг, олон фазын	A line- or battery-powered low or high-pressure contrast injector device that allows the operator to establish a baseline contrast medium injection flow rate, to program sequential changes in the baseline during an ongoing injection, and to determine the total volume of contrast medium to be injected. It is used during a magnetic resonance imaging (MRI) procedure. A contrast injection device used in the vicinity of an MRI is made entirely of non-ferromagnetically active materials to render them compatible with that environment. Some can be directly interfaced with a diagnostic imaging system or a physiological monitoring device in order to control the timing of contrast injections.	IIb
11252	18168	Medication cart management system	Эмийн тэрэгний удирдлагын систем	A mains electricity (AC-powered) assembly of devices located in the pharmacy department designed to use automation or robotics to dispense medication for filling medication carts or unit-dose cassettes. This system captures medication and administrative information and can be interfaced with both the hospital information system and the pharmacy information system.	IIb
11253	18415	Electromechanical lithotripsy system, extracorporeal	Цахилгаан механик литотрипсийн систем, экстракорпораль	An assembly of devices that non-invasively disintegrates stones (i.e., calculi) by sending focused shock waves from outside the body produced by an electromechanical generator. This generator contains a coil attached to a thin metallic membrane; a magnetic field is produced by an electric current conducted through the coil, and shock waves are generated when the metallic membrane is repelled by the magnetic field. The system also includes a treatment table, an imaging system, and an operator's console. This [extracorporeal shock wave lithotripsy (ESWL)] system is used to disintegrate stones located in the kidneys, urinary tract, gallbladder, or bile/pancreatic ducts.	IIb

11254	18416	Piezoelectric lithotripsy system	Пьезоэлектрик литотрипсийн систем	An assembly of devices that non-invasively disintegrates stones (i.e., calculi) by sending focused shock waves from outside the body produced by a piezoelectric generator. This generator contains an array of up to 4,000 ceramic elements arranged on a spherical dish; shock waves are generated at the focal point of the dish when a short, high-voltage pulse is simultaneously applied to each element. This system also includes a treatment table, an imaging system, and an operator's console. This [extracorporeal shock wave lithotripsy (ESWL)] system is used to disintegrate stones located in the kidneys, urinary tract, gallbladder, or bile/pancreatic ducts.	IIb
11255	18417	Spark-gap lithotripsy system	Очлуурын литотрипсийн систем	An assembly of devices that non-invasively disintegrates stones (i.e., calculi) by sending focused shock waves from outside the body produced by a spark-gap generator. The generator delivers shock waves when an electrical discharge between two electrodes submerged in water or in electrolytes causes explosive vaporization; the shock wave expands from the gap between the electrodes and is focused at the stone by an ellipsoidal reflector. This system also includes a treatment table, an imaging system, and an operator's console. This [extracorporeal shock wave lithotripsy (ESWL)] system is used to disintegrate stones located in the kidneys, urinary tract, gallbladder, or bile/pancreatic ducts.	IIb

11256	20395	Negative-pressure wound therapy system, electric, reusable	Сөрөг даралтын шархны эмчилгээний систем, цахилгаан, дахин ашиглах боломжтой	An assembly of devices designed to treat hard-to-heal open wounds (e.g., acute, traumatic, and chronic), burns, diabetic/pressure ulcers, flaps, and grafts with suction. It typically consists of a dressing (e.g., open-cell foam or medicated gauze), an airtight adhesive drape, an evacuation tube, a collection canister, and an electrically-powered vacuum pump. The pump applies continuous or intermittent negative pressure to the wound via the tube to the dressing which decompresses capillaries/lymphatic vessels, improves blood/interstitial fluid circulation, draws wound edges together, facilitates granulation tissue formation, and prepares the wound bed for closure. This is a reusable device.	IIb
11257	20653	Class-II biological safety cabinet	II зэрэглэлийн биологийн аюулгүй байдлын кабинет	A furniture-like device designed as a partial or total enclosure to provide a class II biosafety level (BSL) to the operator, the product, and the environment during the manipulation of microorganisms and other biological hazardous materials (usually up to category 3 pathogens). It typically utilizes laminar airflow (LAF), a high-efficiency particulate air (HEPA) filter, and/or carbon filter and hydrogen peroxide (H_2O_2) gas as some of the protective mechanisms. It is used for handling cell cultures and human pathogens (e.g., bacteria, viruses, parasites) and other biohazardous materials, extremely toxic agents (e.g., chemotherapy drugs), and also for tissue culture and tumour virus work.	IIb
11258	31038	Nasal cartilage support implant, non-bioabsorbable	Хамрын мөгөөрсийг дэмжих суулгац, био шингэдэггүй	A non-bioabsorbable device intended to be implanted beneath the skin of the nose (e.g., between the nasal mucosa and the cartilage) to augment or restore the cosmetic appearance and/or function of the nose, by providing structural support to the cartilage. It is a shaped device made of synthetic polymer materials (e.g., solid silicone rubber).	IIb
11259	31074	Stoma drainage catheter	Гэдэсний ус зайлуулах катетер	A sterile flexible tube that is inserted into a stoma (an artificial opening in the body, especially in the abdominal wall, made during a surgical procedure) to drain bodily waste from an internal stoma container; normally directly into the toilet. This is a single-use device.	IIb

11260	31306	Electronic oesophageal stethoscope, reusable	Улаан хоолойн электрон чагнуур, дахин ашиглах боломжтой	An electronic listening device designed to be inserted into a patient's oesophagus to listen to heart and breathe sounds, typically while the patient is under anaesthesia. Some types may also have a temperature sensor to monitor the patient's temperature. The device will typically contain integral electrical conductors, thermistors/temperature sensors for proximal connection to a patient monitoring device, and include a proximal connector for a standard earpiece. This is a reusable device.	IIb
11261	31315	Anaesthesia workstation yoke assembly	Мэдээ алдуулах ажлын станцын буулга угсралт	A device that is a module to an anaesthesia workstation and functions as a mounting system used to attach compressed gas cylinders to the anaesthesia system. The yoke assembly typically includes a filter, pressure regulator, pressure relief valve, and pressure indicator, or gas-specific pin-index connecting system.	IIb
11262	31321	Mobile/portable oxygen concentrator	Хөдөлгөөнт/зөөврийн хүчилтөрөгч өтгөрүүлэгч	A mobile/portable mains electricity (AC-powered) device designed to concentrate oxygen (O2) from ambient air and deliver the concentrated O2, typically through an attached nasal cannula, to a patient requiring oxygen therapy. It processes the air through an internal filtration system, e.g., a molecular sieve (zeolite granules or membranes), having a large total surface area to separate nitrogen (N2) from the air. It typically consists of an air compressor, filters, dual chambers, a reservoir and controls. The O2 concentration is variable depending on the flow rate utilized. It is used in a home, institution, or a vehicle and typically has internal batteries for transportable use.	IIb

11263	31328	Endobronchial tube	Endobronchial хоолой	A hollow cylinder that is designed for oral insertion via the trachea and into a lung to maintain airway patency and/or to deliver anaesthetic inhalation agents or other medical gases, and secure ventilation. It is typically made of plastic, rubber, or silicone and may be packaged with a connector that attaches to a breathing circuit and is available in two basic configurations: 1) a double lumen tube with independent cuffs at the distal end for ventilation of the left or right bronchi; or 2) a twin lumen tube with independent cuffs for selective lung ventilation during thoracic surgery or postoperative care when independent lung ventilation is indicated. This is a single-use device.	IIb
11264	31339	Carbon dioxide monitor	Нүүрстөрөгчийн давхар ислийн хяналт	A mains electricity (AC-powered) device intended to continuously measure the concentration of carbon dioxide (CO_2) in a gas mixture through a particular method (e.g., electrochemical, infrared absorption, gas chromatographic, mass spectrometric) to determine a patient's ventilatory, circulatory, or metabolic status. It is typically used to measure end-tidal carbon dioxide ($EtCO_2$) in expiratory gases during the administration of anaesthesia or during bedside monitoring. Commonly known as a capnograph or a capnometer, the sampling method can be "mainstream" and/or "sidestream".	IIb
11265	31658	Pulse oximeter probe, single-use	Пульс оксиметрийн датчик, нэг удаагийн	A photoelectric device designed to be applied externally to a body site (e.g., fingertip, ear lobe, bridge of nose, toe, or bridge of the foot) for the transcutaneous measurement of haemoglobin oxygen saturation (SpO_2) in arterial blood using signals produced by a light-emitting diode (LED) and received by a photodetector. The signals are subsequently transmitted to an oximeter/monitor (not included) which measures and displays the SpO_2. The is a single-use device.	IIb

11266	31659	Oximeter catheter, single-use	Оксиметрийн катетер, нэг удаагийн	A flexible tube containing a fibreoptic bundle designed to conduct light at a selected wavelength through blood to detect the reflected or scattered light for the estimation of blood oxygen concentration. It detects with a sensor at its distal end and is used in conjunction with an oximeter for oxygen concentration calculation. This device is also known as a Swan-Ganz catheter. This is a single-use device.	IIb
11267	31660	Contrast medium injection system actuator	Тодосгогч бодис шахах системийн идэвхжүүлэгч	An electronic device that is a component of a contrast medium injector system, and that controls the timing of a contrast medium injection by synchronizing it with one or more physiological parameter(s), such as those obtained in electrocardiographic or electroencephalographic signals.	IIb
11268	31681	Blood pressure monitor, noninvasive	Цусны даралт хэмжигч, инвазив бус	A mains electricity (AC-powered) device that measures, processes and displays blood pressure as measured externally on the outside of the body. It may produce visible and/or audible signals/alarms when adverse conditions are registered. The use of an external transducer can be a method used. The principles of operation are similar to that of an automatic electronic sphygmomanometer.	IIb
11269	31704	Cardiac pulse generator test magnet	Зүрхний импульсийн генераторын туршилтын соронз	A magnetized device used to test an inhibited or triggered type of pacemaker or defibrillator, and cause an inhibited or triggered generator to revert to asynchronous operation. The device is placed on the outside of the patient's thorax over the pacemaker/defibrillator for analysis of the implanted device's function. The magnet will activate the magnet sensitive relay in the pacemaker/defibrillator and will change the function of the implanted device. It is possible to evaluate the function of the implanted device via an electrocardiograph.	IIb
11270	31707	Heart valve prosthesis holder, reusable	Зүрхний хавхлагын протез эзэмшигч, дахин ашиглах боломжтой	A hand-held, non-powered, invasive surgical instrument designed to hold a cardiac (heart) valve prosthesis or a cardiac annuloplasty ring at, or in proximity to, its site of implantation during surgery. It includes an implant mounting/containing feature and a handle; implantable devices are not included. This is a reusable device.	IIb

11271	31711	Cardiopulmonary bypass system defoamer	Зүрхний уушигны системийн хөөс арилгагч	A sterile device that is used remove gas bubbles from the blood during cardiopulmonary bypass surgery and is used in conjunction with an oxygenator [the device used to add the necessary oxygen (O2) to the blood before being returned back to the patient]. This is a single-use device.	IIb
11272	31714	Cardiopulmonary bypass system gas control unit	Зүрхний уушигны эргэлтийн системийн хийн хяналтын нэгж	A device that is a module of a cardiopulmonary bypass system and that is used to control and measure the flow of gas supplied into the oxygenator. It is calibrated for a specific gas and has a high degree of accuracy at low flows. It may be a flowmeter.	IIb
11273	31733	Electrocardiography telemetric monitoring system	Электрокардиографийн телеметрийн хяналтын систем	An assembly of devices designed to continuously measure and wirelessly transmit electrocardiographic (ECG) signals from a patient to a receiving location (e.g., central station, bedside monitor) for viewing. It typically consists of a portable transmitter with antenna and attached sensors (e.g., leads and electrodes) that are connected to the patient, as well as a receiver typically incorporated into a central station or bedside monitor that receives, consolidates, and displays the information. The system is typically used for ambulatory patients who require continuous monitoring (e.g., patients in step-down care areas).	IIb
11274	31742	Cardiac mapping system workstation	Зүрхний зураглалын системийн ажлын станц	A mains electricity (AC-powered) device designed as a control unit to percutaneously navigate (orientate and steer) a cardiac mapping system catheter, or its associated guidewire, in the desired direction to the designated target site (e.g., coronary vasculature). It uses dedicated software and may employ various technologies (often magnetic fields); it is typically used in the electrophysiology (EP) laboratory.	IIb
11275	31931	Prosthesis, endolymphatic vessel	Протез, эндолимфийн судас	An implantable device designed to restore or replace part of the endolymphatic system's vessels. The device may include a valve to permit transmission of material in one direction.	IIb

11276	31994	Hydraulic male urinary incontinence treatment system	Эрэгтэй шээс ялгаруулах эмчилгээний гидравлик систем	An assembly of implantable devices intended to treat male urinary incontinence by applying pressure to partially/fully occlude the bladder neck and/or urethra, typically after radical prostatectomy or transurethral resection of the prostate. It typically consists of an inflatable pad-like device(s) (e.g., cushion, balloon) implanted around the bladder neck/urethra, port and tubing for the introduction/removal of fluid (e.g. saline) to/from the pad(s) intra- and/or postoperatively, and devices for the stabilization of the pad(s) in situ (e.g., sutures, mesh); devices for the introduction/removal of fluid via the port (e.g., needles) may also be included.	IIb
11277	31995	Vas deferens prosthesis	Судасны хөндийн протез	An implantable device made of synthetic materials intended to be used to repair damaged or occluded portions of the duct that conveys spermatozoa from the epididymis to the urethra.	IIb
11278	31998	Ureterovesical valve prosthesis	Шээсний судасны хавхлагын протез	A sterile implantable artificial substitute for the ureterovesical valve at the junction of the ureter and the bladder. The device serves to prevent the backflow of urine through the ureter causing hydronephrosis or other problems. It is usually made of a non-bioabsorbable polymer, e.g., silicone rubber or polytetrafluoroethylene (PTFE) commonly known as Teflon, and may be applied using a cannula.	IIb
11279	32070	Water jet catheter system, renal	Усны тийрэлтэт катетер систем, бөөрний	An assembly of devices intended to be used to dislodge stones from recesses of the renal pelvis by means of water injected under pressure through a catheter. This device is used in the surgical removal of kidney stones. This is a reusable device.	IIb
11280	32121	Arteriovenous shunt cannula	Артериовенийн шунт суваг	A blood access device, consisting of various semi-rigid or rigid tubes, that is surgically implanted into an adjacent artery and vein and connected externally creating a shunt for the continuous flow of blood through the device. This arteriovenous (AV) device is used to facilitate haemodialysis. The piece connecting the arterial and venous side of the shunt is removed when a patient is hooked up to a haemodialysis blood tubing set and is replaced after haemodialysis to re-establish the shunt. This is a single-use device.	IIb

11281	32133	Shunt holder	Шунт эзэмшигч	A device used to stabilize (hold) a blood access device that is used for haemodialysis or other purposes. This is a single-use device.	IIb
11282	32135	Shunt connector	Шунт холбогч	A plastic or metal device used to establish a connection with a compatible shunt (e.g., haemodialysis or cerebrospinal). This is a single-use device.	IIb
11283	32151	Peripheral vascular intervention infusion catheter	Захын судасны интервенцийн дусаах катетер	A flexible tube designed primarily to enable the delivery of diagnostic or therapeutic solutions into the peripheral vasculature during a cardiovascular procedure (e.g., delivery of an antithrombotic agent); some types may in addition be applied to coronary or pulmonary vasculature. It is percutaneously introduced and may include features such as side holes for infusion across a specific region, an expanding frame to disrupt clotted blood to improve diffusion, or a balloon to support infusion at a specific region. It is neither a peripherally-inserted central venous catheter, dedicated occluding catheter, nor superselective small vessel microcatheter. This is a single-use device.	IIb
11284	32375	Gauze, non-absorbable, medicated	Самбай, шингэдэггүй, эмтэй	A medicated, non-absorbable device composed of cotton or cellulose, with an x-ray detectable element, used inside the body or on surgical incisions to control bleeding, absorb fluid, or protect organs from abrasion, drying, or contamination. This is a single-use device.	IIb
11285	32461	CT contrast medium injection system, battery-powered	CT тодосгогч бодис шахах систем, батарейгаар ажилладаг	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for computed tomography (CT) procedures (e.g., spine, head, gastrointestinal, or vascular diagnostic procedures using CT scanning). It consists of battery-powered electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for CT studies, and is mobile (e.g., on a wheeled pedestal). The system may synchronize media delivery with the x-ray generator during CT scanning.	IIb

11286	32495	Angiography contrast medium injection system, line-powered	Ангиографийн тодосгогч бодисын тарилгын систем, шугамаар ажилладаг	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for angiographic procedures (e.g., examination of the coronary and renal arteries, and great vessels and vasculature of the heart, brain, abdominal organs, and extremities). It consists of mains electricity (AC-powered) electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for angiographic studies. Some systems can synchronize media delivery with the electrocardiographic cycle and/or the x-ray generator.	IIb
11287	32516	Stimulator, evoked-response, somatosensory	Өдөөгч, өдөөгдсөн хариу үйлдэл, соматосенсор	A mains electricity (AC-powered) stimulator used to apply an electrical stimulus to a patient by means of skin electrodes for the purpose of measuring an evoked response.	IIb
11288	32517	Mobile extraoral dental x-ray system, analogue	Амны хөндийн хөдөлгөөнт шүдний рентген систем, аналог	A mobile (on wheels) diagnostic dental x-ray system designed to generate and control x-ray beams. It records the absorption pattern of x-ray beams used for general-purpose, routine, dental radiography examinations involving the diagnosis and treatment (e.g., surgical or interventional) of diseases of the teeth, jaw and oral cavity structures. The sensor is placed outside the mouth, the purpose being to visualize the entire mouth area showing teeth on both the upper and lower jaws. The image is from film or phosphor plate.	IIb
11289	32520	Electronic signal conditioner, physiological	Цахим дохионы агааржуулагч, физиологийн	An electronic device, e.g., an integrator or differentiator, used to modify physiological signals for recording and processing.	IIb

11290	32531	Radio-frequency ablation system probe, reusable	Радио давтамжийг арилгах системийн датчик, дахин ашиглах боломжтой	A hand-held surgical device designed to connect to a radio-frequency ablation system generator to deliver radio-frequency (RF) energy to a targeted operative site for soft-tissue coagulation/ablation (i.e., thermal ablation, therapeutic lesion, or denervation). It is intended to be used in percutaneous, laparoscopic, or intraoperative procedures to ablate tissue typically in the brain/nerves, kidney, liver, and/or in small or metastatic tumours. The device typically includes multiple electrodes that extend from its tip, once deployed, and which cover the site to be treated. This is a reusable device.	IIb
11291	32559	Gastro-urological snare, single-use	Ходоодны уурологийн урхи, нэг удаагийн хэрэглээ	A flexible device intended to be inserted through an endoscope to hold (snare), ligate, cauterize, and cut tissue (e.g., polyps, or other mucosal lesions) in the gastroenterological/urological (GU) tracts using high frequency current. It typically consists of a flexible and insulated insertion sheath, a snare loop attached to the distal end of the sheath, and an operating wire connected to both the loop and a handle which controls the operating wire. The proximal end of the operating wire is connected to a high frequency current power supply unit. This is a single-use device.	IIb
11292	32568	Neurological stereotactic surgery system	Мэдрэлийн стереотактик мэс заслын систем	An assembly of devices that typically consists of a rigid frame, positioning and alignment components, workstation, and a calibrated guide mechanism for precisely positioning probes, other instruments, or implantable devices during neurosurgery. The system may include computerized functions to store diagnostic images used for image-guided surgery.	IIb
11293	32608	Contraceptive cervical cap, single-use	Жирэмслэлтээс хамгаалах умайн хүзүүний малгай, нэг удаагийн хэрэглээ	A contraceptive device that is inserted into the cervix where it acts as a physical barrier to prevent semen from entering the uterus. It is typically a soft rubber cup with a round rim that is sized by a healthcare professional to fit snugly around the cervix. This is a single-use device.	IIb

11294	32626	Obstetrical data analyser, perinatal	Эх барихын мэдээллийн анализатор, перинаталь	A device used during labour to analyse electronic signal data obtained from foetal and maternal monitors. The device provides a clinical diagnosis of foetal status and recommendations for labour management and clinical interventions. The device may include signal analysis and display equipment, and electronic interfaces for other equipment.	IIb
11295	32640	Bare-metal duodenal stent	Нүцгэн металл арван хоёр гэдэсний стент	A sterile non-bioabsorbable tubular device intended to be implanted in the lumen of the duodenum for the palliative treatment of duodenal strictures caused by malignant neoplasms; it is typically used to help eliminate gastric outlet obstructions. It is typically a mesh structure made entirely of metal (e.g., high-grade stainless steel); it is typically expanded in situ (e.g., with a balloon catheter or self-expands) and disposable devices intended to assist implantation may be included.	IIb
11296	32660	Patient monitor, electroencephalographic, foetal	Өвчтөний хяналт, электроэнцефалографи, ураг	A mains electricity (AC-powered) device that detects, processes and displays the electrical signals produced by the foetal brain, presenting an electroencephalogram (EEG).	IIb
11297	32684	Endoscopic electrosurgical handpiece/electrode, bipolar, reusable	Дурангийн цахилгаан мэс заслын гар утас/электрод, хоёр туйлт, дахин ашиглах боломжтой	An electrosurgical device which consists of a handpiece with mechanical and/or electrical controls, and a bipolar electrode intended to deliver electrosurgical current from a system generator directly to tissues for cutting/coagulation/ablation during endoscopic (including laparoscopic, arthroscopic) surgery; it may in addition be intended for open surgery. It includes a long thin electrode connected to the handpiece, and may include a lumen for suction/irrigation; it is available in a variety of forms (e.g., forceps, rigid probe with controls). This is a reusable device.	IIb

11298	32729	Indirect binocular laser ophthalmoscope	Шууд бус дуран лазер офтальмоскоп	An electrically-powered, head-worn, ophthalmic device used for the stereoscopic examination and laser treatment of the eye, particularly the retina. It typically consists of a headband, a built-in light with aperture control for adjustment of the illumination field, convergence controls to synchronize the illumination and examination beams, a delivery mirror, filters to protect the surgeon against incidental laser-beam reflection, and a power-supply cable for the lighting, and a fibreoptic cable to convey the laser beam. This device is connected to an appropriate laser for delivery of laser energy.	IIb
11299	32836	Unicondylar knee interpositional spacer	Unicondylar өвдөгний завсрын зай	A sterile device designed to be implanted into the joint space above the medial or lateral tibial plateau to articulate with one femoral condyle where substantial amounts of articular cartilage have degenerated, typically due to osteoarthritis. Device geometry is designed to improve knee alignment and joint spacing. The device is made of metal [e.g., cobalt-chrome (Co-Cr)] and is implanted without cement; it is used as an alternative to joint replacement or when joint replacement is not warranted.	IIb
11300	32837	Prosthesis, ankle, internal, total	Протез, шагай, дотоод, нийт	An implantable artificial substitute for the main articulating surfaces of the ankle. The device may be made of metal, ceramic, carbon, polymer or a combination of these. It may be unconstrained, constrained or semi-constrained. The device may be used with or without bone cement.	IIb
11301	32841	Mobile-bearing total knee prosthesis	Өвдөгний хөдөлгөөнт протез	A sterile implantable artificial substitute for a knee joint typically designed to replace all the articulating surfaces of the damaged/degenerative (e.g., arthritic) joint [total knee arthroplasty (TKA)] or to replace a dysfunctional knee prosthesis (revision); it is designed with a mechanism for rotation to minimize wear/loosening problems and to allow greater range of motion for the joint than other types of knee prostheses. It typically includes femoral, tibial, and patellar components that articulate and with parts made of metal, ceramic, and/or polyethylene (PE); it may be implanted with or without bone cement and is often used for younger and/or active patients.	IIb

11302	32847	Orthopaedic bone nut	Ортопедийн ясны самар	A sterile profiled block made of metallic or non-metallic material that is threaded on its inside surface, and designed to securely fasten a bone fixation bolt, possibly with a washer. This is a single-use device.	IIb
11303	32854	Orthopaedic bone pin, non-bioabsorbable	Ортопедийн ясны зүү, био шингэдэггүй	A thin, implantable rod intended to be used for the stabilization of a bone fracture or bone grafts, or for an osteotomy or arthrodesis. It is typically drilled into bone and may be smooth or threaded, solid or cannulated, and/or semi-flexible. Also known as a K-Wire, it may in addition be intended to assist with the introduction of a surgical instrument and/or implant; it is not intended for implantation into the intramedullary canal (i.e., not a nail). It is made of a material that is not chemically degraded or absorbed by natural body processes (e.g., stainless steel). Some designs may have a break-off shank and/or be coated to improve long-term fixation. This is a single-use device.	IIb
11304	32859	Orthopaedic bone screw starter/notcher	Ортопедийн ясны шураг эхлүүлэгч / ховил	A hand-held surgical instrument used to create an indentation or enlarge a pre-drilled pilot hole in a bone that will enable the surgeon to begin threading a bone screw or place another form of anchoring device. This device, commonly known as a bone notcher, may function and be used in a variety of ways: 1) notch the bone such that the threads on a bone screw will bite into the bone; 2) simply hold the screw at the desired angle to the bone while the screw is driven into position; or 3) in the case of hard bone (e.g., on the glenoid) be inserted into a pilot hole where it is rotated to create a cavity within the soft bone for placement of, e.g., a suture anchor. This is a reusable device.	IIb
11305	32869	Prosthesis, tendon	Протез, шөрмөс	An implantable device used to replace or repair a missing or damaged tendon in order to restore natural function. The device is made from synthetic absorbable or non-absorbable materials.	IIb

11306	33073	Non-linear accelerator system	Шугаман бус хурдасгуурын систем	An assembly of devices designed to use a strong magnetic field to produce a non-linear acceleration path for particles accelerated in an alternating electric field and used therapeutically, primarily in the treatment of cancer. The path is often formed as a spiral or a circle. The output is used as a treatment beam on the patient, either directly or after passing a suitable target. The system typically includes signal analysis and display devices, patient and device supports, and software.	IIb
11307	33085	Perineo-gynaecological collagen-remodelling radio-frequency hyperthermia system applicator	Перинэ-эмэгтэйчүүдийн коллагеныг сэргээдэг радио давтамжийн гипертерми системийн түрхэгч	A hand-held, electrically-powered component of a collagen-remodelling radio-frequency hyperthermia system designed to deliver controlled, low-level, radio-frequency (RF) energy to treat perineo-gynaecological soft tissues disorders [e.g., stress urinary incontinence (SUI), postpartum vaginal laxity]. It is connected to a dedicated generator that supplies the RF energy. This is a single-use device.	IIb
11308	33109	Mobile intraoral dental x-ray system, digital	Амны хөндийн хөдөлгөөнт шүдний рентген систем, дижитал	A mobile (on wheels) diagnostic dental x-ray system designed to generate and control x-ray beams. It records the absorption pattern of x-ray beams used for general-purpose, routine, dental radiography examinations involving the diagnosis and treatment (e.g., surgical or interventional) of diseases of the teeth, jaw and oral cavity structures. The sensor is placed in the mouth, the purpose being to visualize a limited region in detail. The data is either from analogue-to-digital conversion techniques imaging or by digital imaging.	IIb
11309	33117	Radionuclide system generator	Радионуклидын системийн генератор	A device designed to allow the elution of a short lived radionuclide used in various diagnostic nuclear medicine imaging procedures. It is an enclosed column filled with a long half-life parent radionuclide that decays to a short half-life daughter nuclide which then can be separated by chemical means. The radioactive isotope eluted from the generator is either directly delivered to a patient by injection or inhalation or is otherwise used in the formulation of various radiopharmeucticals administered to patients in order to perform various nuclear medicine imaging studies. Commonly used radionuclide generators are Molybdenum-99 and Krypton (Kr).	IIb

11310	33136	Automatic-aperture-control diagnostic x-ray system collimator	Автомат диафрагмын удирдлагын оношлогооны рентген системийн коллиматор	A standard, diagnostic x-ray beam-limiting and shaping device that includes an automatically controlled motorized shutter mechanism. It is designed to adjust the shutters so that the x-ray beam shape matches the size of the film cassette in the holder and is attached to the beam exit port of a diagnostic x-ray system tube housing assembly. It typically includes a light-centring device that is used to project a light field onto the patient that is coincident with the x-ray beam in order to centre the tube over the film cassette. It is used to limit the effects of scattered radiation on image quality and to provide patient protection by eliminating exposure to non-target body areas.	IIb
11311	33168	Maxillofacial prosthesis	Эрүү нүүрний протез	A sterile implantable device designed to permanently restore or replace the maxilla (the superior jawbone) and/or adjacent facial bones. It is typically made of metal or synthetic material.	IIb
11312	33173	Metal-backed elbow ulna prosthesis	Металл тулгууртай тохойн ясны протез	A sterile implantable device designed to replace the proximal ulna as part of an elbow joint replacement. The device is typically comprised of metal-backed polyethylene (PE) and its stem is usually coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	IIb
11313	33174	Coated elbow humerus prosthesis	Бүрсэн тохойн шилбэний протез	A sterile implantable device designed to replace the distal humerus as part of an elbow joint replacement. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	IIb

11314	33175	Metallic femoral head prosthesis	Гуяны толгойн металл протез	An implantable artificial substitute for a diseased or injured femoral head that has an outer surface made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel]. It is designed to be attached to the trunnion of a prosthetic femoral stem/shaft or a head/stem adaptor, and to articulate with an acetabulum prosthesis as part of a total hip arthroplasty (THA), or articulate with the natural acetabulum directly or via a bipolar component as part of a partial hip arthroplasty (hemiarthroplasty). The device ranges in form from partially to fully spherical (ball-shaped) and is available in various sizes.	IIb
11315	33177	Sleeve femoral extension	Ханцуйны гуяны сунгалт	A sterile implantable device typically designed to be attached to the distal end of a revision femoral stem prosthesis to extend the length of the prosthetic femur to make-up for proximal bone loss during revision of a total hip prosthesis. The device is a hollow sleeve typically made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel]. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	IIb
11316	33178	Revision uncoated hip femur prosthesis	Хувилбаргүй гуяны гуяны протез	A sterile device designed to replace the entire femoral component of a total hip prosthesis implanted during replacement of the total hip prosthesis typically due to wear. The revision device is composed of two or more separate segments (e.g., femoral head, neck, stem, and extensions) designed to be joined (modular) and is not coated with materials intended to improve fixation and stability by promoting bone ingrowth. The device may be made of metal and/or ceramic materials. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation is intended to be performed with bone cement.	IIb
11317	33179	Acetabular prosthesis supporting device	Ацетабуляр протезийг дэмжих төхөөрөмж	A device in the form of a ring, sheet, mesh, or other configuration, used to support or restore an acetabular component, typically in revision procedures. The device may be of metal or polymer materials.	IIb

11318	33180	Hip prosthesis cement restrictor	Хип протезийн цемент хязгаарлагч	An implantable device designed to restrict the distal flow of bone cement in the cavity of an internal hip prosthesis femoral stem component or acetabular component. It is typically in the form of a mesh and made of synthetic polymer [e.g., polymethylmethacrylate (PMMA)].	IIb
11319	33181	Metal-on-polyethylene total hip prosthesis	Металл дээр полиэтилен гуяны нийт протез	A sterile implantable artificial substitute for a diseased (e.g., arthritic) or injured hip joint consisting of matching femoral (head/shaft) and acetabular components articulated at a metal-on-polyethylene or cross-linked polyethylene interface. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	IIb
11320	33187	Femur nail	Гуяны хумс	A rod made of metal or other material intended to be implanted into the intramedullary canal of the femur to immobilize the ends of a fractured bone in position to promote healing; it also be used to support the bone in the presence of a pathological condition, or for knee arthrodesis. It may be a locked or unlocked model and may include components to assist fixation of more proximal or distal conditions. This is a single-use device.	IIb
11321	33275	Intravascular oximeter	Судасны оксиметр	A mains electricity (AC-powered) instrument designed for the continuous in vivo measurement of venous blood oxygen saturation (SvO2) using a fibreoptic catheter that includes photoelectric sensors at its tip, and an external unit to process and display the results. It is used in diagnostic cardiac catheterization, cardiac surgery, and sometimes to evaluate oxygen saturation in newborns through an umbilical artery. Some of these instruments are coupled to dedicated pulmonary arterial catheters for continuous display of oxygen saturation.	IIb

11322	33309	Cardiopulmonary bypass system filter, arterial blood line	Зүрхний уушигны системийн шүүлтүүр, артерийн цусны шугам	A sterile, porous device intended to be used in the arterial line of an extracorporeal circuit, during a cardiopulmonary bypass procedure, to trap and remove potentially harmful gaseous emboli, aggregated blood constituents, and particulate matter (e.g., greater than 40 microns) to prevent them from flowing into the bloodstream and obstructing extracorporeal circulation. It is commonly referred to as a bubble trap and will typically be used for a specified length of time (e.g., 6 hours). This is a single-use device.	IIb
11323	33310	Polyethylene craniofacial tissue reconstructive material	Гавал нүүрний эдийг нөхөн сэргээх полиэтилен материал	A sterile implantable device intended to support, contour, and provide structure for the craniofacial anatomy (i.e., head and face including the chin, cheeks, nose, eye sockets and ears) during reconstructive and plastic surgery procedures. It is typically a high-density polyethylene (PE) material with an interconnecting pore structure that supports tissue ingrowth. The device is available in blocks, sheets, wedges and spheres that can be cut by the surgeon to meet the patient's specific needs.	IIb
11324	33314	Apex cardiograph transducer	Апех кардиографын хувиргагч	A device used to detect motion of the heart, e.g., acceleration, velocity or displacement, by changes in the mechanical or electrical properties of the device. The results will be displayed on the parent device. This is a reusable device.	IIb
11325	33315	Transducer, heart sound	Хөрвүүлэгч, зүрхний чимээ	A device that is designed to be placed on the patient's chest to pick up sound from the heart valves. This device may be used in conjunction with a phonocardiograph to record heart sounds.	IIb
11326	33317	Cardiopulmonary bypass system centrifugal pump drive unit	Зүрхний уушигны эргэлтийн системийн төвөөс зугтах насосны хөтөчийн нэгж	A mains electricity (AC-powered) device that powers and controls the speed of a disposable cardiovascular bypass system centrifugal pump, to which it is connected, for the circulation of blood through the extracorporeal circuit for gas exchange and reinfusion. This device drives the centrifugal rotor of the disposable centrifugal pump using magnetism.	IIb

11327	33369	Uncoated unicondylar knee femur prosthesis	Өвдөгний гуяны нэг кондиляр бүрхүүлгүй протез	A sterile implantable device designed to replace the bearing surface of one femoral condyle (femoral component) during primary or revision unicompartmental replacement of the knee joint. It is made of metal [e.g., cobalt-chrome (Co-Cr)] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. The device articulates with a tibial component and an insert, and its implantation is intended to be performed with bone cement.	IIb
11328	33370	Total wrist radius prosthesis	Бугуйн радиусын нийт протез	An implantable device designed to replace the distal end of the radius as part of a total wrist replacement, typically to treat severe bone fracture or degenerative disease (e.g., arthritis). It is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and consists of a stem and articulating surface, and may interface with a spacer. Fixation devices for implantation (e.g., screws) may be included with the prosthesis and implantation may be performed with or without bone cement.	IIb
11329	33371	Partial wrist prosthesis	Бугуйны хэсэгчилсэн протез	A sterile implantable artificial substitute for some of the carpal bones of the wrist joint designed to articulate with the natural radial bone. It typically includes carpal heads, plate, and stem components with parts made of metal, carbon, and/or polyethylene (PE). Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement. Device indications include joint damage (e.g., fracture), degeneration (e.g., arthritis), deformation, and revision where other devices or treatment have failed.	IIb
11330	33519	Suture retention device	Оёдол барих төхөөрөмж	A device designed to be placed on the surface of the skin and intended to aid wound healing by distributing suture tension over a larger area in the patient. It is typically in the form of a retention bridge, a surgical button, or a suture bolster through which the sutures are passed. The distribution of suture tension will help prevent the suture from cutting the skin. This is a single-use device.	IIb

11331	33523	Scavenging anaesthesia face mask	Мэдээ алдуулах үйлчилгээтэй нүүрний маск	A flexible, form-shaped device designed to be placed over a patient's nose and/or mouth to direct anaesthetic/analgesic gases to the upper airway, while capturing any gas that leaks past the device's rim. It is typically designed with a soft rim that seals against the patient's face, and an outer casing, or some other mechanism, that directs the exhaled respiratory and waste gases into a gas scavenging device. It typically includes a 22 mm connector and is used in situations where it is difficult to achieve an airtight seal to a patient's face, or when an analgesic gas is administered (e.g., during birthing). It is typically stabilized with a headstrap. This is a reusable device.	IIb
11332	33539	Carpometacarpal interpositional spacer, non-bioabsorbable	Carpometacarpal interpositional spacer, бус био шингээх	A non-bioabsorbable device designed to be implanted into the first carpometacarpal (CMC) joint (i.e., between the trapezium and the first metacarpal bone) to treat pain, instability, and/or motion disabilities of the thumb caused by arthritis. It is typically spherical in shape and made of metal or ceramic.	IIb
11333	33581	Coated hip femur prosthesis, modular	Гуяны гуяны бүрээстэй протез, модуль	A sterile implantable principal component of a total hip prosthesis (femoral component) designed to replace the femoral head and neck; the device is composed of two or more separate pieces (e.g., head, neck, and stem) designed to be joined and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. The device may be made of metal and/or ceramic materials. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	IIb
11334	33582	Mobile-bearing total ankle prosthesis	Хөдөлгөөнт нийлмэл шагайны протез	A sterile implantable artificial substitute for an ankle joint designed to replace the main articulating surfaces of the damaged (e.g., fractured) and/or degenerative (e.g., arthritic) joint. It includes tibial and talar components typically with parts made of metal and polyethylene (PE); the PE bearing that articulates the two components is not attached or moulded to either of the components which is intended to facilitate greater joint range of motion. Fixation devices (e.g., screws) for implantation may be included and implantation may be performed with or without bone cement.	IIb

11335	33586	General-purpose multi-parameter bedside monitor	Орны дэргэдэх ерөнхий зориулалтын олон параметрт монитор	An electrically-powered device/device assembly designed for the continuous assessment of several vital physiologic parameters (e.g., ECG, blood pressure, heart rate, temperature, cardiac output, apnoea, and respiratory/anaesthetic gas concentrations) of one patient in intensive or general healthcare settings. It typically set-up by the patient bedside and often includes programmable alarms, portable radio transmitters, receivers, and antennas (telemetry systems) to allow monitoring during patient ambulation or transportation; it is not dedicated to neonatal use and is not intended to be worn on the body.	IIb
11336	33595	Anaesthesia kit, obstetric	Мэдээ алдуулах хэрэгсэл, эх барихын	A collection of devices and supplies used to deliver an analgesic or anaesthetic agent to function as a regional block for labour and delivery. It is used for pain management and typically consists of a procedural needle, syringe, catheter, and a filter. This is a single-use device.	IIb
11337	33596	Endoscopic electrosurgical handpiece/electrode, monopolar, reusable	Дурангийн цахилгаан мэс заслын гар утас/электрод, монополяр, дахин ашиглах боломжтой	An electrosurgical device which consists of a handpiece with mechanical and/or electrical controls, and a monopolar electrode, intended to deliver electrosurgical current from a system generator directly to tissues for cutting/coagulation/ablation during endoscopic (including laparoscopic, arthroscopic) surgery. It includes a long thin electrode connected to the handpiece, and may include a lumen for suction/irrigation; it is available in a variety of forms (e.g., forceps or snare with ring handles, rigid probe with controls) and requires a patient contact return electrode to complete the circuit. This is a reusable device.	IIb
11338	33598	Fallopian tube clip/band	Фаллопийн хоолойн клип / хамтлаг	An implantable device applied externally to the fallopian tube(s) to constrict the tube and prevent the passage of ova. It is typically used during tubal ligation procedures and functions as a contraceptive device.	IIb

11339	33602	Endoscopic electrosurgical diathermy system generator	Дурангийн цахилгаан мэс заслын диатермийн системийн генератор	A mains electricity-powered (AC-powered) component of an endoscopic electrosurgical diathermy system that generates a high frequency electrical current in selected radio-frequency (RF) bands between two electrodes to produce heat in tissues for cutting and coagulating during endoscopic surgery. It is typically connected to an endoscopic conducting unit (handpiece/electrode) via a cable, and the energy it produces may be regulated by the operator with a hand- or foot-switch.	IIb
11340	33643	Tympanostomy tube, semi-permeable membrane	Tympanostomy хоолой, хагас нэвчилттэй мембран	A small, hollow cylinder implanted for ventilation or drainage of the middle ear and for preventing fluids from entering the middle ear cavity. The device is inserted through the tympanic membrane to permit a free exchange of air between the outer and middle ear. The tube portion of the device is made of silicon elastomer or porous polyethylene (PE), and the membrane portion of the device is made of polytetrafluoroethylene (PTFE), commonly known as Teflon.	IIb
11341	33664	Cruciate-retaining total knee prosthesis	Өвдөгний загалмайг тогтоогч нийт өвдөгний протез	A sterile implantable artificial substitute for a knee joint typically designed to replace all the articulating surfaces of the damaged/degenerative (e.g., arthritic) joint [total knee arthroplasty (TKA)]; it is designed to be implanted with retention of the posterior cruciate ligament. It typically includes femoral, tibial, and patellar components that articulate and with parts made of metal, ceramic, and/or polyethylene (PE). The device may be implanted with or without bone cement and is typically used in cases where bone stock is good and supporting ligaments provide adequate stability.	IIb

11342	33665	Posterior-stabilized total knee prosthesis	Ар талд тогтворжсон нийт өвдөгний протез	A sterile implantable artificial substitute for a knee joint typically designed to replace all the articulating surfaces of the damaged/degenerative joint [total knee arthroplasty (TKA)] or for prosthesis revision; it is implanted when the posterior cruciate ligament is sacrificed and uses a “cam and post” mechanism to replace the stabilizing function of the ligament. It includes femoral, tibial, and patellar components that articulate and with parts made of metal, ceramic, and/or polyethylene (PE); it may be implanted with or without bone cement and is often used in cases where bone stock and mediolateral stability are good in the face of severe deformities or ligament degeneration.	IIb
11343	33666	Uncoated knee tibia/insert prosthesis	Өвдөгний шилбэний бүрхүүлгүй шилбэ/протез	A sterile implantable device designed to replace the tibial condyles (tibial component) during primary bicondylar replacement of the knee joint or to replace a dysfunctional knee prosthesis (revision). It is made of metal [e.g., cobalt-chrome (Co-Cr)] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth; it includes a polyethylene (PE) insert/platform for femoral articulation. Device implantation is intended to be performed with bone cement.	IIb
11344	33667	Trabeculated knee tibia/insert prosthesis	Өвдөгний шилбэний трабекуляци/протез хийх	A sterile implantable device designed to replace the tibial condyles (tibial component) during primary bicondylar replacement of the knee joint or to replace a dysfunctional knee prosthesis (revision). It is made of metal (e.g., tantalum alloy) and has a convoluted/perforated surface intended to improve fixation and stability by promoting bone ingrowth; it also includes a polyethylene (PE) insert/platform for femoral articulation. Device implantation is typically intended to be performed without bone cement.	IIb

11345	33668	Coated knee tibia/insert prosthesis	Өвдөгний шилбэ/бүрсэн протез	A sterile implantable device designed to replace the tibial condyles (tibial component) during primary bicondylar replacement of the knee joint or to replace a dysfunctional knee prosthesis (revision). It is made of metal [e.g., cobalt-chrome (Co-Cr)] and is coated with a material (e.g., beads, hydroxyapatite, mesh) intended to improve fixation and stability by promoting bone ingrowth; it also includes a polyethylene (PE) insert/platform for femoral articulation. Device implantation may be performed with or without bone cement.	IIb
11346	33692	Rotating hinged total knee prosthesis	Эргэдэг нугастай өвдөгний нийт протез	A sterile implantable artificial substitute for a knee joint typically designed to replace all the articulating surfaces of the joint [total knee arthroplasty (TKA)] because of major loss of stabilizing structures or bone around the knee, often from tumour resection, or to replace a dysfunctional knee prosthesis (revision); it is designed with a mechanism for joint rotation and its major components are connected for stability typically about a transverse axis posterior of the rotational axis. It typically includes femoral, tibial, and patellar components that articulate and with parts made of metal, ceramic, and/or polyethylene (PE); it may be implanted with or without bone cement.	IIb
11347	33694	Metal-on-metal total hip prosthesis	Металл дээр хийсэн түнхний нийт протез	A sterile implantable artificial substitute for a diseased (e.g., arthritic) or injured hip joint consisting of matching femoral (head/shaft) and acetabular components articulated at a metal-on-metal interface. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	IIb
11348	33695	Bipolar femoral head outer component, hemiarthroplasty	Хоёр туйлт гуяны толгойн гадна талын бүрэлдэхүүн хэсэг, hemiarthroplasty	An implantable hemisphere-shaped device used as part of a partial hip replacement (femoral) and designed to interface with the acetabulum on its outer surface where it freely rotates, and interface with a femoral head prosthesis on its inner surface where it allows free rotation of the head. It is a one-piece device typically composed of an outer metal shell [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel] and an inner polyethylene (PE) liner.	IIb

11349	33696	Partial metatarsophalangeal joint prosthesis	Хэсэгчилсэн метатарсофалангеал үений протез	An implantable artificial substitute for the distal head of the metatarsal or the adjacent phalangeal base, intended to repair an articulating surface of the metatarsophalangeal (MTP) joint of the foot (toe). The device is made of metal or a metal/polymer combination, and may contain hyaluronic acid; implantation may be performed with or without bone cement. The device is intended to treat degenerative or traumatic arthritis, hallux valgus, hallus rigidus, and/or an unstable or painful MTP joint.	IIb
11350	33697	Proximal interphalangeal joint prosthesis, one-piece	Проксимал фаланга хоорондын хамтарсан протез, нэг хэсэг	A sterile implantable artificial substitute for the proximal interphalangeal (PIP) joint(s) of the hand (finger) which has been damaged by rheumatoid, degenerative, or traumatic arthritis. It consists of a single flexible across-the-joint component made from either a silicone elastomer or a combination of polypropylene and polyester materials. The flexible across-the-joint component may be covered with a silicone rubber sleeve.	IIb
11351	33700	Total metatarsophalangeal joint prosthesis, one-piece	Нийт шилбэний үений протез, нэг хэсэг	An implantable device designed to replace the metatarsophalangeal (MTP) joint(s) of the foot (toe). The device is made of a single piece of silicone elastomer. It is is intended to treat degenerative or traumatic arthritis, hallux valgus, hallus rigidus, and/or an unstable or painful MTP joint.	IIb
11352	33701	Elbow radius prosthesis	Тохойн радиусын протез	A sterile implantable device designed to replace the proximal radius typically as treatment for severe radial head fracture or degenerative disease (arthritis). The device includes a radial head or radial head with stem and is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] or metal and polyethylene (PE). Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	IIb

11353	33702	Uncoated elbow humerus prosthesis	Бүрээсгүй тохойн шилбэний протез	A sterile implantable device designed to replace the distal humerus as part of an elbow joint replacement. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation is intended to be performed with bone cement.	IIb
11354	33714	Body femoral extension	Биеийн гуяны сунгалт	A sterile implantable device typically designed to be attached to the distal end of a revision femoral stem prosthesis to extend the length of the prosthetic femur, and to enable the surgeon to determine how deep to go into the femoral canal during revision of a total hip prosthesis. The device is a solid/dense body typically made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel]. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	IIb
11355	33786	Metacarpophalangeal joint prosthesis, one-piece	Metacarpophalangeal хамтарсан протез, нэг хэсэг	An implantable artificial substitute for the metacarpophalangeal (MCP) joint(s) of the hand (finger) which has been damaged by rheumatoid, degenerative, or traumatic arthritis. It consists of a single flexible across-the-joint component (one-piece) made from either a silicone elastomer or a combination of polypropylene and polyester materials. The flexible across-the-joint component may be covered with a silicone rubber sleeve.	IIb
11356	33794	Tympanostomy tube	Тимпаностоми хоолой	A small, hollow cylinder intended to be implanted, by insertion through the tympanic membrane, for ventilation or drainage of the middle ear. Otherwise known as a myringotomy tube, grommet or an aural vent tube, it is made of materials such as polytetrafluoroethylene (PTFE), polyethylene (PE), silicon elastomer, or porous polyethylene. One type, known as the malleus clip tube, attaches to the malleus. Disposable devices associated with implantation may be included with the device, which may be used to implant bilateral tubes.	IIb

11357	33868	Patient isolation capsule	Өвчтөнийг тусгаарлах капсул	A portable, electrically-powered capsule/pod designed to provide environmental isolation of a patient to protect hospital personnel, the public, and other patients from exposure to air-borne infections [e.g., tuberculosis (TB)] or aerosol medications whilst the patient is being treated. It is a single-patient sealable chamber with glove ports and an electric air filtration mechanism, whereby the air in the chamber is filtered before it is returned to the normal external atmosphere. It may be designed to allow airflow adjustment to provide protection of the patient from harmful environmental agents. This is a reusable device.	IIb
11358	33888	Haemodialysis dialyser reprocessing system	Гемодиализийн диализийн дахин боловсруулах систем	An assembly of mains electricity (AC-powered) devices designed to clean and disinfect haemodialysis dialyzers after each use so that they can be reused, usually by the same patient. It typically performs a cycle that includes rinsing the dialyser with water/cleaning agent [e.g., hydrogen peroxide (H2O2)]; reverse ultrafiltration cleaning; disinfection or re-sterilization (e.g., with formaldehyde); labelling; and performance testing (e.g., volume, pressure). The complete cycle may be performed on one dialyser at a time or several at once (i.e., a single- or multiple-station system). The system may include computing capabilities or be attached to a personal computer for operation.	IIb
11359	33890	Penile tumescence ambulatory recorder	Бэлэг эрхтний хавдар амбулаторийн бичигч	An electrically-powered device intended for 24-hour recording of the tumescence (tendency to swell) of the penis. The patient is connected to and wears the device while he performs normal daily activities and is used to register the plethysmographic measurement or function of the penile erection, e.g., length, circumference, duration of the erection. The measurements are made by, e.g., a plethysmographic sleeve or a transducer placed on the penis and the data is recorded by this device and later used by the physician for the diagnosis of penile dysfunction, e.g., impotence.	IIb
11360	33938	Contact lens solution	Контакт линзний шийдэл	A fluid used for cleaning, disinfecting, storing and/or wetting reusable contact lenses.	IIb

11361	33946	Internal defibrillation electrode, paediatric	Дотоод дефибрилляцийн электрод, хүүхдийн	An electrical conductor intended to be used in pairs to transmit a controlled electrical shock from an external defibrillator directly to the exposed heart muscle of a pre-pubescent patient in order to intentionally stop/start the heartbeat during cardiopulmonary surgery. It usually consists of a cable set with small-diameter, spoon-like electrodes (commonly known as internal defibrillator paddles or spoons) that are held by the operator directly to either side of the heart muscle so that the discharge passes directly through the heart. It is typically available as a set of two electrodes with insulated handles with a combined cable/connector. This is a reusable device.	IIb
11362	33963	Peripheral intravenous catheterization support kit	Захын судсаар катетержуулалтыг дэмжих хэрэгсэл	A collection of noninvasive devices intended to prepare and/or dress a peripheral vein intravenous (IV) access site. It typically includes devices such as a tourniquet, disinfected swabs, dressings, tape, gauze, and gloves; neither the IV access device nor pharmaceuticals are included. It may also include short tubing and/or syringe, however it is not intended to directly conduct fluids from an IV administration bag/bottle (i.e., not an IV administration set). This is a single-use device.	IIb
11363	34000	Scleral shell	Склераль бүрхүүл	A custom-made prosthesis (a flush-fitting shell) that is used as a cosmetic artificial eye to cover a deformed or disfigured/unsightly blind eye, or over an eviscerated globe. It is made to suit a specific patient/user and will have the cosmetic representation to match the user's contra lateral real eye. It will be worn while the user is in public and normal waking hours. This is reusable device.	IIb
11364	34003	Hip internal fixation system	Хип дотоод бэхэлгээний систем	An assembly of implantable devices designed to treat fractures of the hip. It typically includes a metal plate that is held in position with fasteners such as screws and nails, or bolts, nuts and washers. The assembly is typically intended to treat stable or unstable intertrochanteric, pertrochanteric, and/or base of neck hip fractures.	IIb

11365	34005	Nasal splint, internal	Хамрын чигжээс, дотоод	A device intended to minimize bleeding and oedema and to prevent adhesions between the septum and the nasal cavity. It is placed in the nasal cavity after surgery or trauma. The device is made of plastic, silicone, or absorbent material. This is a single-use device.	IIb
11366	34017	Sternal fixation device	Хөхөө засах төхөөрөмж	An implantable device intended to be used for primary or secondary closure/repair of the sternum, typically following sternotomy or fracture of the sternum, to stabilize the sternum and promote fusion. It may consist of a single or multiple component(s) (e.g., plates, pins, clips, cables, and/or locking screws) made of metal [e.g., titanium (Ti), stainless steel, nickel-titanium alloy (Nitinol)]. Dedicated implantation tools may be included.	IIb
11367	34030	Micro-condom	Бичил бэлгэвч	A small sheath composed of latex or synthetic material intended to cover the glans of the penis for contraceptive purposes only. It is designed to cover the glans penis or part thereof and may also cover the area in the immediate proximity (i.e., the corona and frenulum) but not the entire shaft of the penis. It is indicated only for the prevention of pregnancy and not for the prevention of sexually-transmitted diseases. This is a single-use device.	IIb
11368	34031	Orthopaedic cement restrictor	Ортопедийн цемент хязгаарлагч	A small plug inserted into the medullary canal of a bone during orthopaedic surgery to seal it in order to restrict the area where orthopaedic cement passes when injected. The device is typically made of an orthopaedic bone cement [e.g., polymethylmethacrylate (PMMA), ultrahigh molecular weight polyethylene (UHMWPE)] and absorbent polymers; it may incorporate a metal marker. This is a single-use device.	IIb
11369	34041	Tracheobronchial suction/insufflation catheter, single-lumen	Гуурсан хоолойн гуурсан хоолойн сорох/инсуфляцийн катетер, нэг люмен	A sterile flexible tube designed for periodic tracheal and pharyngeal mucus aspiration and inflation of the lungs with a flow of gas from its distal tip. It consists of a single-lumen tube for alternating suction and insufflation. This is a single-use device.	IIb

11370	34050	Vascular clip	Судасны клип	A sterile clasp, typically metallic (e.g., titanium), that is permanently implanted around a blood vessel to arrest the flow of blood. The blood vessel is typically ligated to control haemorrhage from injury and/or as part of a surgical procedure.	IIb
11371	34071	Implantable intrathecal infusion pump, nonprogrammable	Суулгах боломжтой интратекаль дусаах насос, програмчлах боломжгүй	A battery-powered nonprogrammable device designed to be implanted in a patient for the storing and subarachnoid administration of narcotics/drugs (e.g., morphine sulfate, baclofen) to manage intractable pain and muscle spasms of malignant or non-malignant origin. This implantable infusion pump (IIP) may enable delivery of a bolus of medication, typically patient-controlled with mechanical restrictions that limit the refill rate of the device, or it may provide a constant flow of medication at a factory-set rate. The device typically consists of a refillable drug reservoir, usually implanted under the skin of the lower abdomen, and a connected catheter placed into the spinal fluid space.	IIb
11372	34083	Biochemically-interactive dressing	Биохими-интерактив боолт	A sterile, wound-covering substance or material (e.g., ointment, collagen matrix) intended to actively promote the healing of a wound through the temporary modification of a local biochemical parameter(s) or process(es) [e.g., a change to wound pH, enzymatic activity, or protein binding activity]. The device may be used for various types of partial- and full-thickness wounds, draining wounds, sores/ulcers, skin lacerations/abrasions, burns, or surgical wounds. This is a single-use device.	IIb

11373	34090	Spring-loaded pneumoperitoneum needle, reprocessed	Пүршtэй пневмоперитонеум зүү, дахин боловсруулсан	A slender, sharply-pointed metal tube designed to introduce or remove gas from the peritoneal cavity as a therapeutic or surgical/radiological procedural method. It is often inserted into the peritoneal cavity for the purpose of insufflation (e.g., with carbon dioxide (CO2)] to establish pneumoperitoneum prior to abdominal endoscopy. It is equipped with a spring-loaded, round-tipped obturator that extends from the tube when the device does not encounter resistance. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIb
11374	34091	Seasonal affective disorder phototherapy unit	Улирлын чанартай нөлөөллийн эмгэгийн фото эмчилгээний хэсэг	An electrically-powered device intended to be used to treat patients with seasonal affective disorder (SAD) syndrome by mimicking normal daylight to improve the patient's mental condition, sleep or sleep inertia, and to reduce mood disorders. The light emitted by the device can be used for prescribed periods of exposure and/or for waking the user. It is typically intended for use in the home.	IIb
11375	34092	Anal sphincter prosthesis	Шулуун гэдсээр сфинктерийн протез	A sterile device that functions as an artificial substitute for an anal sphincter intended to treat severe faecal incontinence (loss of control of the bowel). It is typically a fluid-filled implantable device made of silicone elastomer and consisting of tubing-connected components, including an occlusive cuff that fits around the anal canal, a pressure-regulating balloon, and a control pump. The patient regulates bowel evacuation by manually pumping fluid from the cuff to the balloon. This device is typically used in patients who have failed, or are not candidates for, less invasive forms of restorative therapy.	IIb
11376	34106	Prosthesis, subtalar plug	Протез, доод талын залгуур	An implantable device used to replace damaged or lost bone in the talus. It may be of, e.g., polymer or carbon material.	IIb
11377	34108	Prosthesis, ankle, internal, talar component	Протез, шагай, дотоод, талийн бүрэлдэхүүн хэсэг	An implantable component of an ankle joint prosthesis that is affixed to the talus to replace or repair the articulating surface. The device may be made of metal, ceramic, carbon, polymer or a combination of these. The device may be designed to be used with or without bone cement.	IIb

11378	34125	Vitrectomy system handpiece	Витрэктомийн системийн гар утас	A holder for a detachable, micro-cutting tip that converts the energy (e.g., ultrasonic, piezoelectric) produced by a system generator into a mechanical oscillating-cutting action to remove (nibble away) vitreous humour (the jelly-like substance that fills the centre of the eye) during ophthalmic surgery. This device will typically be activated by the surgeon using a foot control and provide or support the irrigation/suction systems needed to supply replacement fluid and remove debris. The handpiece is typically designed in the form of a pen or pencil, and connected to the generator via a cable. This is a reusable device intended to be sterilized prior to use.	IIb
11379	34149	Pelvic-organ-supporting pessary	Аарцгийн эрхтнийг дэмжих пессари	A device made of rubber or soft plastics designed for insertion into the vagina to hold the uterus, bladder and/or rectum in place and help prevent prolapse (falling or sliding of the organ from its normal position into the pelvic cavity), either as a permanent or temporary treatment; it is not dedicated to bladder-only support. It is available in a variety of shapes (e.g., rings, stems) and sizes; it may be fitted for each woman individually. This is a reusable device after appropriate cleaning.	IIb
11380	34151	Basic male condom, synthetic polymer	Үндсэн эрэгтэй бэлгэвч, синтетик полимер	A sheath made from synthetic polymers (e.g., polyurethane, polyisoprene) intended to completely cover the penis during coitus to prevent sperm from gaining access to the female reproductive tract and/or prevent the transmission of sexually transmitted infections (STI). It may be textured, flavoured or contain lubricants. This is a single-use device.	IIb
11381	34162	Bipolar humeral head outer component	Хоёр туйлт humeral толгойн гаднах бүрэлдэхүүн хэсэг	An implantable, hemisphere-shaped component of a bipolar partial shoulder prosthesis designed to interface with the glenoid fossa on its outer surface where it freely rotates, and interface with a humeral head prosthesis on its inner surface where it allows free rotation of the head. It is typically composed of an outer metal shell and an inner polyethylene (PE) liner.	IIb
11382	34163	Prosthesis, spine disc	Протез, нурууны диск	An implantable device that replaces or restores the plate-like structure between two moving vertebrae. It may be made of metal, polymer, other artificial or biological materials, or be a combination of these.	IIb

11383	34180	Anchored bone-conduction hearing implant system	Ясны дамжуулагч сонсголын суулгацын систем	A sterile, battery-powered, electromechanical device assembly intended to compensate for impaired hearing by transmitting vibrations, from transduced sound waves, through the skull to the inner ear. It typically consists of a self-contained microphone, amplifier, and vibrator mounted on a titanium (Ti) post which is implanted into the skull, typically the mastoid bone, and protrudes through the skin. Sound waves are converted into electrical signals and sent to the vibrator, which transmits vibrations directly through bone to the inner ears for hearing. It is used to treat hearing impairment due to middle and/or outer ear obstructive pathologies or types of conductive hearing loss.	IIb
11384	34218	Preterm membrane rupture catheter	Дутуу мембран тасрах катетер	A flexible tube that is introduced into the uterus of a pregnant woman to induce preterm premature rupture of membranes (PPROM) surrounding the foetus before 37 weeks of pregnancy. It is typically introduced via the vagina and is made of plastic materials, e.g., polyethylene (PE), polytetrafluoroethylene (PTFE) commonly known as Teflon, polyurethane and silicone materials. This is a single-use device.	IIb
11385	34219	Prosthesis, rib	Протез, хавирга	An implantalbe device that replaces, or restores, all or part of a rib. It may be made of metal, polymer, other artificial or biological materials or be a combination of these.	IIb
11386	34311	X-ray system automatic exposure control	Рентген систем автомат өртөлтийн хяналт	An automatic exposure control is a software- or electronically controlled sub-system of a diagnostic x-ray system that automatically monitors the beam of x-rays transmitted through the part of the patient's body being examined, and terminates the exposure when a sufficient quantity of radiation has been received to produce a radiographic image of the required density.	IIb
11387	34410	Tympanic membrane prosthesis	Тимпани мембраны протез	A device intended for the repair or replacement of the membrana tympani of the middle ear typically implanted during ear/nose/throat (ENT) surgery. It is made of synthetic polymer material.	IIb

11388	34422	Haemoperfusion system absorption column	Гемоперфузийн системийн шингээлтийн багана	A sterile container that is a component of a haemoperfusion system used for the removal of toxins from a patient's blood, and that holds materials (e.g., activated carbon or resins) which absorb (adsorb) a specific toxin or range of toxins. This is a single-use device.	IIb
11389	34432	Anaesthesia workstation, closed-circuit	Мэдээ алдуулах ажлын станц, хаалттай хэлхээ	An assembly of electronic devices intended for inhalational anaesthesia and specially designed with a closed breathing circuit to recycle a patient's expired gases [unused anaesthesia gases and carbon dioxide (CO_2)], through a CO_2 absorber, to maximize gas utilization and minimize the ambient concentration of exhaled gas. It includes built-in alarms, analysers, control/monitoring systems, and typically has integrated circuitry/touchscreen displays. The system allows very small amounts of fresh gas to enter the circuit and small amounts of exhaled gas to escape the circuit to maintain a healthy gas balance for the patient.	IIb
11390	34606	Skin stapler/staple, bioabsorbable	Арьс үдэгч/үдээс, био шингээх чадвартай	A hand-held manual surgical instrument, preloaded with bioabsorbable skin staples, designed to apply the staples to approximate the free skin edges of an incision or wound. The staples (which may be clip-like) are made of material(s) that are gradually degraded and absorbed by the body (typically biodegradable polymer). This is a single-use device.	IIb
11391	34838	Tube/mask breathing circuit connector, single-use	Хоолой/маск амьсгалын хэлхээний холбогч, нэг удаагийн	A non-sterile device designed to connect a breathing circuit to a compatible endotracheal (ET) tube, an anaesthesia face mask, or other breathing circuit component. It can be used to connect breathing tubes from adult to paediatric sizes because it is designed with connections whose outer and inner dimensions are standardized by ISO to 22 mm and 15 mm. It is typically made of plastic materials and can have a straight or elbow-shaped design. Some designs may allow for partial rotation at the point of connection (a swivel) and may include a suction port. This is a single-use device.	IIb

11392	34840	Brachial plexus anaesthesia kit	Brachial plexus мэдээ алдуулалтын иж бүрдэл	A collection of sterile devices designed to deliver a brachial plexus nerve block through one of several routes that could include supraclavicular, interscalene, infraclavicular, or axillary. It typically consists of a procedural needle, syringe, catheter, and a filter. Concomitant use of a peripheral nerve stimulator may be necessary. This is a single-use device.	IIb
11393	34841	Caudal anaesthesia kit	Caudal мэдээ алдуулалтын иж бүрдэл	A collection of sterile devices designed to deliver an analgesic or anaesthetic agent to the caudal or sacral canal. It typically consists of a procedural needle, syringe, catheter, and a filter. This is a single-use device.	IIb
11394	34842	Epidural anaesthesia set, non-medicated	Эпидураль мэдээ алдуулалтын багц, эмийн бус	A collection of devices intended for the administration of an analgesic or anaesthetic agent (not included) to the epidural space for the management of pain. It includes a needle and/or a catheter with additional procedural devices (e.g., syringe, dressings, guidewire, introducer), and may be intended for single- or continuous-administration. It is not intended for intrathecal anaesthesia This is a single-use device.	IIb
11395	34843	Glossopharyngeal anaesthesia kit	Глоссофарингийн мэдээ алдуулалтын иж бүрдэл	A collection of sterile devices designed to deliver an analgesic or anaesthetic agent to the tongue and the pharynx. It typically consists of a procedural needle, syringe, catheter, and a filter. This is a single-use device.	IIb
11396	34844	Pudendal anaesthesia kit	Pudendal мэдээ алдуулалтын иж бүрдэл	A collection of sterile devices designed to deliver an analgesic or anaesthetic agent to the external genitalia of humans. It typically consists of a procedural needle, syringe, catheter, and a filter. It is typically used during labour, delivery, or both. This is a single-use device.	IIb
11397	34846	Anaesthesia unit	Мэдээ алдуулах тасаг	A stand-alone assembly of devices used to continuously or intermittently administer and monitor a mixture of gases [oxygen (O2), nitrous oxide (N2O), and anaesthetic agents] to provide a patient with an appropriate level of anaesthesia. It is typically mobile with mechanical gas-delivery devices (e.g., the flowmeters and vaporizers); but it may also be wall-mounted, often for use in induction rooms. It typically incorporates an electrically-powered anaesthesia ventilator and patient/gas monitoring devices. It is also known as an anaesthesia machine or an anaesthesia apparatus.	IIb

11398	34851	Anaesthesia ventilator	Мэдээгүйжүүлгийн амьсгалын аппаратр	A mains electricity (AC-powered) stand-alone, automatic cycling device used to assist and control alveolar ventilation during general anaesthesia, and is compatible with inhaled anaesthetic agents. It has fewer functions and is less complex to operate than an intensive care ventilator, but adequately meets the patient's ventilation needs for oxygen (O2) and carbon dioxide (CO2) exchange to maintain normal blood gas concentrations. The device provides a mechanical means to deliver the breathing gas to the patient in a controlled pattern, and is equipped with alarms to warn of changes in respiration or the onset of unsafe operating conditions.	IIb
11399	34860	Low-pressure suction system	Бага даралтын сорох систем	An assembly of devices used to evacuate fluid, tissue, gas, or other foreign materials, typically from the airway of a newborn infant, by means of mild suction (e.g., the level of suction regulation is limited). It generally consists of a suction pump powered by pressurized air or oxygen, tubing, plastic/glass collection container(s), a vacuum gauge, a vacuum control knob, an overflow trap, a moisture filter, and possibly a microbial filter. The pressurized gas enables the pump to create a vacuum in the suction tubing, which is inserted into the body for the removal of materials into the collection container. This system can be used in a wide variety of hospital or other healthcare settings.	IIb
11400	34862	Atmocautery	Атмокотерийн эмчилгээ	An instrument used to arrest bleeding by the direct application of superheated steam to blood vessels. It is typically used in nonmalignant uterine pathology.	IIb
11401	34900	Phacoemulsification system handpiece	Факоэмульсжуулах системийн гар утас	A holder for a dedicated detachable tip that together become a unit that delivers energy (e.g., ultrasonic, piezoelectric), provided from a system generator, to perform phacoemulsification (a procedure for the liquefying and removal of the opaque lens nucleus in cataract surgery). This device will be activated by the surgeon using a foot control and may provide or facilitate the irrigation/suction systems needed for the removal of debris. The handpiece typically designed in the form of a pen or pencil. This is a reusable device.	IIb

11402	34918	Catheter, haemostatic	Катетер, гемостатик	A flexible tube with an inflatable balloon that is inserted into various areas of the body to arrest the flow of blood. This is a single-use device.	IIb
11403	34921	Peritoneal dialysis catheter	Хэвлийн диализийн катетер	A tube used to infuse a solution (dialysate) into the peritoneal cavity allowing metabolic wastes/water to diffuse from the blood by using the peritoneum as the dialysing membrane. It is usually provided with Dacron cuffs promoting tissue growth to prevent fluid leaks/bacterial penetration and is usually percutaneously inserted for permanent use or acute conditions; it may require surgical implantation or be used for one-session dialysis. It is used in manual [continuous ambulatory peritoneal dialysis (CAPD)], automated (continuous cyclic peritoneal dialysis) therapies, intraperitoneal chemotherapy, or to eliminate fluid overload in congestive heart failure. This is a single-use device.	IIb
11404	34943	Internal defibrillation electrode, adult, reusable	Дотоод дефибрилляцийн электрод, насанд хүрэгчид, дахин ашиглах боломжтой	An electrical conductor intended to be used in pairs to transmit a controlled electrical shock from an external defibrillator directly to the exposed heart muscle of a post-pubescent patient in order to intentionally stop/start the heartbeat during cardiopulmonary surgery. It usually consists of a cable set with spoon-like electrodes (commonly known as internal defibrillator paddles or spoons) that are held by the operator directly to either side of the heart muscle so that the discharge passes directly through the heart. It is typically available as a set of two electrodes with insulated handles with a combined cable/connector. This is a reusable device.	IIb
11405	34994	Haemodialysis system dialysate delivery unit	Гемодиализийн системийн диализат хүргэх нэгж	An electrically-powered integral unit of a haemodialysis system that prepares and delivers the haemodialysis dialysate solution to the haemodialysis dialyser where it is used in the treatment of the patient (one patient only). It monitors and controls such indicators as temperature, conductivity, flow rate, and pressure.	IIb

11406	34995	Haemodialysis system	Гемодиализын систем	An assembly of mains electricity (AC-powered) devices designed to perform haemodialysis, a treatment whereby extracorporeal blood is passed through a filter to allow for the removal of toxins and/or the replacement of electrolytes. The system functions with dialysate solution and a haemodialysis dialyser (haemodialyzer) for the transfer of substances by diffusion and convection. The system typically includes a pump and tubing to circulate blood through the haemodialysis dialyser, a solution mixer to prepare the dialysate, a monitor with system controls, and other dedicated components.	IIb
11407	35004	Haemodialysis dialyser, hollow-fibre	Гемодиализийн диализатор, хөндий утас	A filter that functions as an artificial kidney and typically used in a haemodialysis system to remove impurities from the blood of a patient suffering from acute or chronic malfunction of the kidneys. The device typically consists of cylindrical containers with thousands of longitudinally arranged hollow-fiber capillary tubes; the tube walls function as semi-permeable membranes. Blood enters and exits through the lumen of the hollow fibres, while the dialysate flows through the containers on the outside of the fibres. The impurities and fluids in the blood are moved across the membranes to the dialysate under a pressure gradient (diffusion and ultrafiltration) for removal.	IIb
11408	35005	Parallel-plate haemodialysis dialyser, standard	Зэрэгцээ хавтан гемодиализийн диализ, стандарт	A filter that functions as an artificial kidney and typically used in a haemodialysis system to remove impurities from the blood of a patient suffering from sudden failure or chronic malfunction of the kidneys. The device typically consists of sheets of semi-permeable membrane that are placed between support plates to form parallel layers; the blood and dialysate circulate in separate alternating compartments. The impurities and fluids in the blood are moved across the membranes to the dialysate under a pressure gradient (diffusion and ultrafiltration) for removal.	IIb

11409	35012	Endoscope washer/disinfector	Дуран угаагч/ариутгагч	A mains electricity (AC-powered) unit intended to be used for the washing and/or disinfecting of endoscopes, and their accessories, with water or an appropriate disinfectant solution. It has built-in features to circulate a solution through the lumen (flushing) of the endoscope; some types may also have built-in drying features.	IIb
11410	35044	Universal hand-controlled electrosurgical diathermy system conducting unit, single-use	Бүх нийтийн гар удирдлагатай цахилгаан мэс заслын диатерми систем дамжуулах төхөөрөмж, нэг удаагийн	A sterile electrical conductor comprised of an electrode handpiece with cables and an active electrode, intended to be used to cut and coagulate tissue at a surgical site. The electrode is typically non-detachable and provides an electrical connection between the output terminals of an electrosurgical diathermy generator and the patient. The energy emitted from the device is regulated by the operator with an integrated microswitch. The unit may have additional features to enable functions e.g., lavage of the electrode for cooling, clearing of the surgical site by irrigation/aspiration, and/or surgical plume (i.e., smoke) evacuation. This is a single-use device.	IIb
11411	35045	Flexible endoscopic electrosurgical forceps, reusable	Уян дурангийн цахилгаан мэс заслын хямсаа, дахин ашиглах боломжтой	A flexible device, covered with a sheath of electrical insulation, designed to perform through a compatible endoscope and to be connected to an electrosurgical diathermy or electrocautery generator to provide electrical current to: 1) obtain tissue samples for histopathological examination; 2) allow for coagulation so as to prevent bleeding; 3) destroy the residuum of the lesion being biopsied. It is typically constructed as a long insulated metal coil whose distal end is equipped with a pair of scissors-like cups or alligator jaws which are operated by a control handle at the proximal end of the instrument. This is a reusable device.	IIb

11412	35099	Cardiopulmonary bypass system, roller type	Зүрхний уушигны эргэлтийн систем, булны төрөл	An assembly of devices that provides mechanical circulatory support during open-heart surgery, bypassing the heart to facilitate surgery on the organ. The basic function of the machine is to oxygenate the body's venous supply of blood and then pump it back into the arterial circuit. It will typically provide intracardiac suction, filtration, and temperature control. This device typically consists of mains electricity (AC-powered) console with roller pumps, oxygenators, a heat exchanger, temperature regulators, a reservoir, filters, a defoamer, and a handcrank for manual emergency rotation of a blood pump. Some systems are manufactured as a single unit while others are made up of modules.	IIb
11413	35104	Haemoperfusion system	Гемоперфузийн систем	An assembly of devices that consists of an extracorporeal blood system and a container filled with adsorbent material that removes a wide range of substances, both toxic and normal, from blood flowing through it. The adsorbent materials are usually activated-carbon or resins which may be coated or immobilized to prevent fine particles entering the patient's blood. The system may include lines and filters specifically designed to connect to the extracorporeal blood system. It is typically used in the treatment of poisoning, drug overdose, hepatic coma, or metabolic disturbances. This is a single-use device.	IIb
11414	35121	Transport infant incubator	Нялхсын инкубатор тээвэрлэх	An electrically-powered unit designed to provide an enclosed controlled environment to maintain appropriate temperature, and in some cases humidity levels, mainly for premature infants and other newborns who cannot effectively regulate their body temperature; it is typically on wheels and is designed for transporting infants either outside or within the healthcare facility. It typically consists of a clear removable/openable plastic hood with a mattress and operates using mains electricity (AC-powered) when not in use for transportation; some types may be supplied with an equipment rack. During transport, it is connected to an ambulance electrical outlet or is battery-powered.	IIb

11415	35142	Aerosol face mask, rebreathing, single-use	Аэрозоль нүүрний маск, дахин амьсгалах, нэг удаагийн хэрэглээ	A flexible, form-shaped device that is placed over the nose and mouth to deliver aerosolized particles/gases to a patient's airway. It is typically used in conjunction with a nebulizer or medicine chamber spacer for the delivery of medication in either a healthcare or home setting. It is made of high-grade resins or other materials to produce a soft, flexible mask that will create an airtight seal against the patient's face. It may include a headstrap and is available in a range of sizes. This is a single-use device.	IIb
11416	35147	Musculoskeletal infrared phototherapy unit, non-wearable	Яс-булчингийн хэт улаан туяаны фото эмчилгээний аппарат, өмсдөггүй	A mains electricity (AC-powered) device intended to provide a source of infrared (IR) heat for localized treatment of musculoskeletal pain/injury (e.g., muscle pain, sports injury, rheumatism) and to improve blood circulation in the treated areas to facilitate healing. It may be available in a variety of forms however it is not intended to be worn on the body.	IIb
11417	35159	Linear accelerator system	Шугаман хурдасгуурын систем	An assembly of devices designed to produce high-energy electrons to yield high-energy x-rays used for therapeutic applications, primarily to treat cancer. It provides a uniform radiation field of uniform intensity and predictable energy level, in a beam with well defined dimensions. The principle of operation is linear acceleration of electrons by means of electromagnetic (EM) microwaves. The output is used as a treatment beam on the patient, either directly or after passing a suitable target. The system typically includes signal analysis and display devices, patient and device supports, and software.	IIb
11418	35176	Anaesthesia face mask, reusable	Мэдээ алдуулах нүүрний маск, дахин ашиглах боломжтой	A flexible, form-shaped device designed to be placed over a patient's nose and/or mouth to direct anaesthetic gases to the upper airway. It is made of conductive or non-conductive rubber, polyvinyl chloride (PVC), or other sterilizable materials that produce a soft, flexible cover to create an airtight seal against the patient's face. It typically includes a 22 mm connector (adult) or a 15 mm connector (paediatric), and is available in a range of sizes. It may be stabilized with a headstrap. This device is sometimes used in association with a manual resuscitator. This is a reusable device.	IIb

11419	35237	Pessary	Пессари	A circular device, e.g., a rubber ring, that is placed in the vagina, typically at an angle in front of the cervix and is used either to mechanically prevent conception or to support pelvic organs. This device is reusable, but should be checked and cleaned before reinsertion. As a prevention device it is recommended to be used together with a spermicide. This is a reusable device.	IIb
11420	35241	Fixation plate, fracture-healing, non-biodegradable	Бэхэлгээний хавтан, хугарал эдгээх, задрахгүй	An implantable sheet of solid material that is attached to bone fragments with screws to bridge the fracture gap and shield the fracture site from stress as the bone heals. The device is also used in bones that may suffer pathological fractures, to temporarily augment the bone following a lengthening procedure, and in maxillofacial surgery. It may also be used to help fuse a joint where arthrodesis is desired. The device is made of a material that is not chemically degraded or absorbed by natural body processes (e.g., implant grade metal, surgical steel, titanium (alloy), or carbon fibre).	IIb
11421	35249	Pressure monitor, intracranial	Даралт хэмжигч, гавлын дотоод	A device intended to be used for intermittent or continuous measurement of the internal pressure of the cranium. This can typically be after surgery where pressure build-up must be monitored, or for other cases where this is important.	IIb
11422	35258	Bile duct prosthesis	Цөсний сувгийн протез	An implantable artificial substitute for the tube-like structure that carries bile from the gallbladder to the duodenum (first part of small intestine).	IIb
11423	35259	Bladder-supporting prosthesis	Давсагийг дэмжих протез	An implantable artificial substitute for the normal anatomical support of the bladder (e.g., the vaginal wall) typically used in the treatment of bladder prolapse. The device is typically a mesh made of polymer material having a butterfly or V shape to conform to the anatomy.	IIb
11424	35260	Cervical cerclage	Умайн хүзүүний шархлаа	A ring or loop used during pregnancy to encircle an incompetent cervix (one that is abnormally liable to dilate causing premature expulsion of the foetus) to prevent a miscarriage.	IIb
11425	35263	Prosthesis, oesophageal	Протез, улаан хоолой	A tubular device inserted into the body to replace or restore the oesophagus to function.	IIb

11426	35268	Larynx prosthesis - obsolete	Хоолойн протез - хуучирсан	An implantable device used to replace or restore the function of the larynx, or to maintain the patency of the larynx passage. The device may be of stainless steel, a polymer or other material.	IIb
11427	35272	Prosthesis, muscle	Протез, булчин	An artificial substitute, partially or totally inserted into the body, for muscle tissue.	IIb
11428	35276	Tendon sheath regeneration implant	Шөрмөсний бүрээсийг нөхөн сэргээх суулгац	A device intended to be implanted to temporarily aid growth of a new tendon sheath for tendon reconstruction. It is made of synthetic polymer (e.g., a silicone elastomer or polyester-reinforced silicone elastomer) and/or metal materials.	IIb
11429	35278	Prosthesis, tracheobronchial	Протез, гуурсан хоолойн гуурсан хоолой	An artificial substitute, in full or part, for the tracheobronchial complex used to restore function.	IIb
11430	35280	Urethral sphincter prosthesis, non-powered	Шээсний сувгийн сфинктерийн протез, цахилгаангүй	An implantable assembly of non-electric devices intended to support or replace a natural urethral sphincter for the management of incontinence. It is a hydraulically-operated system typically consisting of a cuff to surround the urethra, a reservoir for the hydraulic liquid (e.g., saline with/without radiopacifier), and a manually driven pump.	IIb
11431	35294	Radiation therapy simulation system	Цацрагийн эмчилгээний симуляцийн систем	An assembly of diagnostic and radiation therapy devices comprising a radiation therapy simulation system intended for radiation therapy treatment planning applications. It is configured as a diagnostic x-ray system, e.g., fluoroscopic, planar, computed tomography (CT) with associated hardware and software. It is used to localize the field volume to be exposed during radiation therapy and to confirm the position and size of the therapeutic irradiation field produced by a specific set of treatment parameters that have been developed. A radiation therapy treatment planning system (RTTPS) will typically interface to receive the parameters being measured for further use in treatment calculations.	IIb

11432	35338	Arteriovenous/external shunt connector	Артериовенийн/гадаад шунт холбогч	A device designed to connect an arteriovenous (AV) or external shunt to the tubing of an extracorporeal blood circuit, typically part of a haemodialysis system, for withdrawal/infusion of blood. It is typically made of plastic or metal and Y-shaped, allowing alternate withdrawal and infusion of blood. The device is intended to perform haemodialysis using the single-needle/single-lumen needle technique. This is a single-use device.	IIb
11433	35353	Monitoring spirometer, electrical	Хяналтын спирометр, цахилгаан	A mains electricity (AC-powered) device designed to measure continuously a patient's tidal volume (volume of gas inhaled by the patient during each respiration cycle) or minute volume (the tidal volume multiplied by the rate of respiration for 1 minute) for the evaluation of the patient's ventilatory status. It may also be used to measure the tidal volume, minute volume, and respiration rate delivered to a patient via the expiratory ports of resuscitation devices, such as transport ventilators and resuscitators, to evaluate their performance. The device may incorporate high and low tidal volume alarms.	IIb
11434	35361	Stereotactic radiosurgical invasive head frame	Стереотактик радио мэс заслын инвазив толгойн хүрээ	A device intended to be affixed to a patient's skull to enable precise localization of an area within the brain targeted for radiosurgical procedures (e.g., radiation treatment of a brain tumour). It is typically an assembly that includes a head ring or a head frame that is attached to the patient's head with fixation screws partially-embedded into the skull, an arc mechanism for setting target coordinates, and localizer frames and adaptors for precision placement to the simulator and imaging system [e.g., computed tomography (CT), magnetic resonance imaging (MRI), linear accelerator]. This is a reusable device.	IIb

11435	35364	Dry-heat sterilizer	Хуурай дулаан ариутгагч	A mains electricity (AC-powered) device designed for total elimination and/or inactivation of microorganisms from non-heat sensitive medical devices and related products using dry heat sterilization. It typically includes a treatment chamber with shelves where the devices to be sterilized are placed, usually after cleaning of gross debris; a heat source (e.g., electric heaters); and controls to regulate the time and/or temperature of the procedure. The heat may flow into the chamber either by natural convection or using forced air to accelerate and/or make more uniform the process (e.g., fans, high-speed hot air jets). The device is available in stand-alone (bulk) and tabletop units.	IIb
11436	35419	Gastrostomy tube	Гастростомийн хоолой	A thin, flexible, percutaneous, hollow tube which may include additional external components (e.g., external tubing, syringe) intended to be percutaneously inserted into the stomach to feed a patient with a physical disability that prevents oral feeding (e.g., a birth defect of the stomach), and/or provide drainage/decompression of the stomach when it is necessary to bypass an obstruction of the stomach outlet into the small intestine. Although noninvasive disposable enteral feeding components may be included, surgical instruments and pharmaceutical agents are not included. This is a single-use device.	IIb
11437	35440	Cardiopulmonary bypass system air bubble/fluid level detector	Зүрхний уушигны эргэлтийн системийн агаарын бөмбөлөг/шингэний түвшний мэдрэгч	A mains electricity (AC-powered) device designed to detect air bubbles in blood returned to the body from the extracorporeal circuit of a cardiopulmonary (heart-lung) bypass system, and to detect when blood falls below acceptable levels, typically in the venous drip chamber. The device typically consists of an electronic unit and ultrasonic sensors; it usually triggers alarms and activates automated mechanisms to turn off the blood flow when bubbles are detected or an abnormal fluid level occurs. It is typically an integral part of the cardiopulmonary bypass system.	IIb

11438	35453	Haemofiltration system	Гемофилтрацийн систем	An assembly of mains electricity (AC-powered) devices used to perform haemofiltration, a treatment whereby extracorporeal blood is slowly and continuously passed through a filter to allow for the removal of toxins and fluids, and/or the replacement of electrolytes. It typically consists of an extracorporeal blood pump circuit, tubing, catheters, solution mixer, and an operator's console with a monitor. The system functions with dialysate solution and a haemofilter for the transfer of substances by diffusion and convection (ultrafiltration).	IIb
11439	35455	Anaesthesia workstation gas manifold	Мэдээ алдуулах ажлын станцын хийн олон талт	A device that is typically a module and used to mount detachable anaesthesia vaporizers onto an anaesthesia workstation. The gas manifold may have an attachment to prevent the simultaneous operation of more than one vaporizer at a time, and a facility for mounting the emergency oxygen (O2) flush control. The gas manifold is also known as an anaesthesia system back bar.	IIb
11440	35509	Electrosurgical suction tip	Цахилгаан мэс заслын сорох үзүүр	A sterile device that is attached to a suction system via the distal end of a suction tube and used for the rapid removal of bulk matter (e.g., surgical tissue/blood/rinsing fluid debris) from the operative site and is specially designed for use on an electrosurgical instrument. This device is made of materials that will provide electrical insulation and withstand the levels of heat generated at the tip. This is a single-use device.	IIb
11441	35556	Electromyography telemetric monitoring system receiver	Электромиографийн телеметрийн хяналтын системийн хүлээн авагч	A mains electricity (AC-powered) component of an electromyography telemetric monitoring system designed to wirelessly receive, consolidate, and display electromyographic (EMG) signals from a transmitter connected to a patient, typically ambulatory, for viewing at a receiving location (e.g., central station, bedside monitor).	IIb

11442	35569	Neonatal multi-parameter bedside monitor	Нярайн олон параметрийн орны дэргэдэх монитор	A device/device assembly designed to continuously measure and display multiple vital physiological parameters of newborn and premature infants, especially those under critical care. It is typically capable of monitoring parameters such as electrocardiogram (ECG), respiration rate, heart rate, blood pressure, and body temperature; it may also assess haemoglobin oxygen saturation (SpO2) through transcutaneous sensors that measure both transcutaneous oxygen (tcPO2) and transcutaneous carbon dioxide (tcPCO2) saturation. The system typically includes sensors with appropriate size and design for infant use.	IIb
11443	35615	Surgical staple loading unit, non-cutting	Мэс заслын үдээс ачаалах хэсэг, огтлохгүй	A unit containing non-bioabsorbable surgical staples (implantable and typically U-shaped lengths of wire made of implant grade metal) designed to be used with a surgical stapler (not included) to mechanically fasten internal tissues together (e.g., the subcuticular closure of skin or the approximation of the ends of bowel) to facilitate healing typically in abdominal, thoracic, gynaecologic, orthopaedic, or plastic and reconstructive surgery. The unit is designed to deploy the staples in multiples (e.g., as a row of staples) and is often referred to as a single-use loading unit (SULU) or reload.	IIb
11444	35622	Flexible polypectomy snare, single-use	Уян хатан полипэктомийн урхи, нэг удаагийн хэрэглээ	A flexible device intended to be inserted through an endoscope to ligate, cauterize, and cut polyps, or other mucosal lesions in the gastrointestinal (GI) tract, using high frequency current. It typically consists of a flexible insulated insertion sheath, a snare loop attached to the distal end of the sheath, and an operating wire connected to both the loop and a handle which controls the operating wire. The proximal end of the operating wire is connected to a high frequency power supply unit. This is a single-use device.	IIb

11445	35623	Rigid polypectomy snare, reusable	Хатуу полипектоми урхи, дахин ашиглах боломжтой	A rigid device intended to be inserted through an endoscope to ligate, cauterize, and cut polyps, or other mucosal lesions in the gastrointestinal (GI) tract, using high frequency current. It typically consists of a rigid insulated insertion sheath, a snare loop attached to the distal end of the sheath, and an operating wire connected to both the loop and a handle which controls the operating wire. The proximal end of the operating wire is connected to a high frequency power supply unit. This is a reusable device.	IIb
11446	35624	Flexible polypectomy snare, reusable	Уян хатан полипэктомийн урхи, дахин ашиглах боломжтой	A flexible device intended to be inserted through an endoscope to ligate, cauterize, and cut polyps, or other mucosal lesions in the gastrointestinal (GI) tract, using high frequency current. It typically consists of a flexible insulated insertion sheath, a snare loop attached to the distal end of the sheath, and an operating wire connected to both the loop and a handle which controls the operating wire. The proximal end of the operating wire is connected to a high frequency power supply unit. This is a reusable device.	IIb
11447	35628	Flexible endoscope washer	Уян дурангийн угаагч	A mains electricity (AC-powered) washing machine designed for the decontamination and disinfecting of reusable flexible endoscopes. It includes a processor to circulate a liquid disinfectant through the lumen of the endoscope and wash the working end of the endoscope whilst protecting the proximal end from intrusion of the washing solutions. Some types may also have built-in drying features.	IIb
11448	35640	Minivascular clip	Жижиг судасны клип	A sterile clasp, typically metallic, implanted around a small blood vessel (excluding intracranial vessels) to occlude blood flow.	IIb
11449	35642	Internal orthopaedic fixation system, plate/screw, non-bioabsorbable	Дотор ортопедийн бэхэлгээний систем, хавтан/шураг, био шингэдэггүй	An assembly of implantable devices designed for the stabilization of fractured/surgically-cut bones of the limbs (long bones), their appendages (hands, feet), pelvis, craniomaxillofacial bones, and/or for limb-joint fusion. It typically consists of a set of bone fixation plates, screws, wires, and pins made of materials that cannot be chemically degraded or absorbed via natural body processes (e.g., implant grade metal, surgical steel, titanium alloy, or carbon fibre). It may also include instruments for the attachment of the implants such as screwdrivers or drills.	IIb

11450	35645	Ureteral stent	Шээсний сувгийн стент	A sterile expandable tubular device implanted in an obstructed ureter to maintain its patency. The device, depending upon the type applied, may be inserted with a balloon catheter which when inflated causes the device to expand, or can be delivered to the site where it self-expands. It is typically made of high-grade stainless steel, a polymer, or other material. It may be a continuous tube of a certain length or a scaffold structure in a tube form.	IIb
11451	35646	Vaginal stent, expandable	Үтрээний стент, тэлэх боломжтой	A sterile non-bioabsorbable expandable device designed for long-term placement in the vagina to provide support and/or to prevent shrinking. It is especially used in the treatment of vaginal agenesis involving surgical intervention (e.g., to hold a skin graft postoperatively) or without surgical intervention, for the prevention of vaginal contracture or stenosis after radiotherapy, or for vaginal dilation following transgender vaginoplasty. It is available in many different configurations, sizes, and materials (e.g., an inflatable tubular silicone-elastomer envelope with valves and internal drains) and may be inserted and expanded with a balloon catheter or dilator.	IIb
11452	35649	Ligation clip, metallic	Холбогч хавчаар, металл	A metallic, non-bioabsorbable clasp designed to be implanted around a blood vessel, lymphatic vessel, other tubular anatomy or a tissue bundle, for permanent occlusion. It may be used for ligation in open and endoscopic (e.g., laparoscopic) surgeries; a dedicated, disposable clip applier may be included.	IIb
11453	35650	Prosthesis, nerve sheath	Протез, мэдрэлийн бүрхүүл	An implantable device used to replace or restore a nerve sheath to function.	IIb
11454	35652	Extramuscular diaphragm/phrenic nerve electrical stimulation system	Булчингаас гадуурх диафрагм/френик мэдрэлийн цахилгаан өдөөх систем	An assembly of battery-powered devices designed to provide ventilatory support to a patient with diaphragm dysfunction of neuromuscular origin through electrical stimulation of the phrenic nerve, to contract the diaphragm rhythmically and cause the patient to draw breath in a manner similar to natural breathing. It typically consists of an implanted receiver with electrodes that are placed around the patient's phrenic nerve, and an external transmitter for transmitting the stimulating pulses across the patient's skin to the implanted receiver.	IIb

11455	35654	Abdominal wall prosthesis	Хэвлийн хананы протез	A sterile implantable device intended to substitute for part of the abdominal wall. It is made of synthetic polymer materials such as polytetrafluoroethylene (PTFE) or expanded polytetrafluoroethylene (ePTFE), and is used to close large abdominal wall defects that result from, e.g., trauma, tumour resection, or complications of previous surgery.	IIb
11456	35660	Eye muscle sleeve	Нүдний булчингийн ханцуй	An implantable device made from synthetic materials that is used to encase or isolate an ocular muscle.	IIb
11457	35661	Acetabulum prosthesis	Ацетабулум протез	A sterile implantable principal component of a total hip prosthesis (acetabular component) designed to replace or repair the acetabulum. The component is of a one-piece construction and is made of a combination of metal, ceramic, and/or polyethylene (PE), or all-metal or ceramic material; it may include fixation devices (e.g., screws) for attachment to the body.	IIb
11458	35662	Prosthesis, ankle, internal, tibial component	Протез, шагай, дотоод, шилбэний бүрэлдэхүүн хэсэг	An implantable component of an ankle joint prosthesis that is affixed to the distal tibia to replace or repair the articulating surface. The device may be made of metal, ceramic, carbon, polymer or a combination of these. The device may be designed to be used with or without bone cement.	IIb
11459	35664	Prosthesis, elbow, internal, humeral-component	Протез, тохой, дотоод, humeral-бүрэлдэхүүн	An implantable device designed replace part or all of the distal humerus articulating surface of the elbow joint. It is typically made of metal, polymer, carbon materials or a combination of these and may be of a constrained or unconstrained type (with or without bone cement) and may or may not be an element of a total elbow joint replacement. It is typically used in patients suffering from osteoarthritis, rheumatoid arthritis (RA), or recent trauma (e.g., fracture) which cannot be reconstructed.	IIb
11460	35666	Hip prosthesis, internal, femoral component	Хип протез, дотоод, гуяны бүрэлдэхүүн хэсэг	An implantable component of a total hip joint prosthesis that is used to replace the femoral head and, in some designs, the femoral neck. The component may have a trunnion at the proximal end or a head (ball). The device may be of metal, carbon and/or ceramic material and may consist of a number of parts. In addition there may be devices, e.g., screws, that augment the fixation to the body. The design of the component may be constrained or unconstrained. It may also be used with or without bone cement.	IIb

11461	35667	Knee prosthesis, internal, total	Өвдөгний протез, дотоод, нийт	An implantable artificial substitute for a total knee replacement (TKR) that replaces all of the articulating surfaces of the damaged/degenerative knee joint. This device may be constrained, semi-constrained or unconstrained. It may be linked as in a hinge or consist of separate parts designed to articulate together. It may be made of, e.g., metal, carbon, ceramic or polymer and parts may be composite of some or all materials. The device may be designed to be used with or without a bone cement.	IIb
11462	35668	Knee prosthesis, internal, femoral component	Өвдөгний протез, дотоод, гуяны бүрэлдэхүүн хэсэг	An implantable device used to repair or replace the femoral joint of the knee. It is designed to articulate with tibial and, if required, patellar prosthetic components of the knee joint. It may be made from metal, ceramic or polymer, and may be fixed with a bone cement. The design may include a stem and fixation mechanism.	IIb
11463	35669	Knee prosthesis, internal, tibial component	Өвдөгний протез, дотоод, шилбэний бүрэлдэхүүн хэсэг	An implantable device used to repair or replace the tibial plateau of the knee joint. It is designed to articulate with an insert and the prosthetic femoral component. It may be made from, e.g., metal, ceramic or polymer, and may be fixed with a bone cement. The design will typically include a metal tray with or without a stem and possibly fixation screws.	IIb
11464	35674	Ossicular prosthesis, total	Ясны ясны протез, нийт	A sterile device intended to be implanted for the total functional reconstruction of the ossicular chain (malleus, incus, and stapes bones) to facilitate the conduction of sound waves from the tympanic membrane to the inner ear. It is designed to treat conductive hearing loss from traumatic or surgical injury, otosclerosis, congenital fixation of the stapes, or chronic middle ear disease. The device is typically in the form of a tube made of polymers.	IIb

11465	35677	Orbital rim prosthesis	Тойргийн ирмэгийн протез	A sterile implantable ocular device used to reconstruct the floor of the bony cavity that contains the eyeball and its associated muscles, vessels, and nerves, (i.e., the orbital floor and/or rim of the eye socket), and is intended to house an artificial eye. It may be constructed of one of a variety of materials, or a combination, including stainless steel, titanium (Ti), titanium alloy, or flexible mesh alloplastics. It is an aspherical orbital volume replacement prosthesis that will typically have a spongy outer surface (e.g., reinforced with surgical mesh) designed to encourage tissue attachment.	IIb
11466	35678	Zygoma prosthesis	Зигома протез	A sterile implantable device designed to replace or restore the zygoma (cheekbone). It is usually made of a metal or polymer material.	IIb
11467	35679	Knee prosthesis, internal, patellar component	Өвдөгний протез, дотоод, пателлярын бүрэлдэхүүн хэсэг	An implantable artificial substitute for the natural patella (kneecap). It is designed to articulate with a prosthetic distal femoral component and may be used with bone cement. The device may be of, e.g., metal, ceramic or carbon construction.	IIb
11468	35681	Nipple prosthesis, implantable	Хөхний толгойн протез, суулгах боломжтой	An implantable artificial replacement for a female breast nipple. Although the device has an "external" face it is considered an implant as it is embedded in, and attached to, tissue.	IIb
11469	35685	Orthopaedic bone wire	Ортопедийн ясны утас	A wire intended for the fixation of bone fractures that may be implanted or used short-term (e.g., to hold a plate in the correct position during an intervention). It may be used: 1) as a cerclage wire to aid bone fixation; 2) in a loop or figure-of-eight configuration to reattach, e.g., the tip of the elbow (olecranon), tibial tubercle, or greater trochanter; 3) to augment bone screw/plate fixation; or 4) as a Kirschner wire or K-Wire to stiffen (arthrodese) a toe or finger. It is made of metal [e.g., stainless steel, cobalt-chrome (Co-Cr)], and may be malleable or rigid; some types include a nut designed to be attached to the wire to prevent wire migration. This is a single-use device.	IIb

11470	35690	Ossicular prosthesis, partial	Ясны ясны протез, хэсэгчилсэн	A sterile device intended to be implanted for the functional reconstruction of segments of the ossicular chain (malleus, incus, and/or stapes bones) to facilitate the conduction of sound waves from the tympanic membrane to the inner ear. It is designed to treat conductive hearing loss from traumatic or surgical injury, otosclerosis, congenital fixation of the stapes, or chronic middle ear disease. The device is typically in the form of a tube made of metal [e.g., stainless steel, titanium (Ti)], polymers, or a combination of these materials.	IIb
11471	35712	Ultrasonic lithotripsy system	Хэт авианы литотрипсийн систем	An assembly of devices designed to use ultrasonic (US) shock waves for the intracorporeal fragmentation of stones (calculi) found in the kidney, ureter, and bladder. This system can have a variety of configurations and will typically employ endoscopic devices together with a dedicated US transducer and probe (e.g., a sonotrode) during its application. The debris may be forcefully removed (e.g., through irrigation/suction) or passed out by natural means at a later date.	IIb
11472	35717	Prosthesis, ligament	Протез, шөрмөс	An implantable device intended to replace or repair a missing or damaged ligamentous structure in order to restore natural function. Made from synthetic absorbable or non-absorbable materials.	IIb
11473	35727	Prosthesis, wrist, internal, radial-ulnar component	Протез, бугуй, дотоод, радиаль-ulnar бүрэлдэхүүн хэсэг	An implantable device designed to replace the bearing surfaces of the distal radius and ulna articulation with the carpal complex of the wrist. It is typically made of metal, polymer, carbon materials or a combination of these and may be designed to be used with or without bone cement. It is typically used in patients suffering from osteoarthritis, rheumatoid arthritis (RA), or recent trauma (e.g., fracture) which cannot be reconstructed.	IIb
11474	35777	Electroencephalographic spectrum analyser	Электроэнцефалографийн спектр анализатор	A mains electricity (AC-powered) electronic instrument used to display the frequency content or power spectral density of the electroencephalograph (EEG) signal. The device may also be referred to as a wave analyser.	IIb

11475	35814	Parallel-plate haemodialysis dialyser, high-permeability	Зэрэгцээ хавтантай гемодиализийн диализатор, өндөр нэвчилттэй	A filter that functions as an artificial kidney and typically used in a haemodialysis system to remove impurities from the blood of a patient suffering from sudden failure or chronic malfunction of the kidneys. The device typically consists of sheets of semi-permeable membrane that are placed between support plates to form parallel layers; the blood and dialysate circulate in separate alternating compartments. The impurities and fluids in the blood are moved across the membranes to the dialysate under a pressure gradient (diffusion and ultrafiltration) for removal. Membranes of greater surface area and permeability than standard parallel plate dialysers permit higher removal rates.	IIb
11476	35822	External pacemaker, transcutaneous pacing	Гадны зүрхний аппарат, арьсаар дамжих зүрхний аппарат	An external pulse generator (EPG) designed to generate electrical cardiac pacing impulses to stimulate the entire heart simultaneously (in contrast to single- or dual-chambered invasive pacing) to resuscitate the patient, restore normal cardiac rhythm, and/or temporarily pace the heart during invasive procedures that may induce cardiac arrhythmias or asystole (cardiac standstill). The electrical impulses from the device are usually applied to the surface of the chest through cutaneous leads/electrodes (transcutaneous cardiac stimulation).	IIb
11477	35849	Haemodialysis concentrate	Гемодиализын баяжмал	A product intended to be mixed with water to prepare a solution with an electrolyte composition similar to that of blood (i.e., a dialysate) for the exchange of solutes with blood through a semi-permeable membrane in the dialyser of a haemodialysis system. It is intended to remove metabolic waste from the blood to help maintain physiological blood electrolyte and pH levels. The product typically includes glucose and salts of the following constituents: sodium, potassium, magnesium, calcium, chloride, and anions of weak acids [e.g., bicarbonate (HCO_3), acetate, citrate]. It is supplied as a solution or a dry powder. After application, this device cannot be reused.	IIb

11478	35872	Airway temperature monitoring system	Амьсгалын замын температурын хяналтын систем	An assembly of devices typically used bedside to continuously measure the temperature at a specific point along a ventilation airway (e.g., inspiratory limb, Y-piece). It typically includes a temperature sensor, a transducer, a cable, and an electronic unit with a display and alarms (audible and/or visual). The system provides real-time information on the temperature of the gases supplied to patients under assisted ventilation, particularly when a heated humidifier is incorporated into the inspiratory line of a patient's breathing circuit.	IIb
11479	35896	Peritoneal dialysis dialysate	Хэвлийн диализийн диализат	A solution used in peritoneal dialysis treatment and which is prepared for the exchange of solutes across the peritoneum of the patient (in this case, used as a semi-permeable membrane). The exchange is limited to solutes with a molecular size below the cut-off threshold of the peritoneum, which differs from patient to patient. The solution is typically supplied in a plastic bag [e.g., polyvinyl chloride (PVC)] with connectors. This is a single-use device.	IIb
11480	35905	Laryngotracheal anaesthesia kit	Ларинготрахеал мэдээ алдуулалтын иж бүрдэл	A collection of sterile devices designed to deliver an analgesic or anaesthetic agent to the structures between the root of the tongue and the proximal end of the trachea. It typically consists of a procedural needle, syringe, catheter, and a filter. This is a single-use device.	IIb
11481	35911	Infusion/injection port, implantable	Судсаар хийх/тарих порт, суулгах боломжтой	A sterile metallic and/or non-metallic device intended to be implanted subcutaneously in a patient for the short- or long-term delivery of fluids or medications to the vascular system or other anatomical region. The device consists of a housing with a self-sealing septum and a catheter connection mechanism. The device may be implanted in various anatomical locations. This is a single-use device.	IIb

11482	35932	Patient-controlled analgesia infusion pump	Өвчтөний хяналттай өвдөлт намдаах шахуурга	A battery-powered infusion device designed to deliver intermittent bolus doses of opioid medications [e.g., Fentanyl, Demerol (meperidine), Morphine, or Hydromorphone] upon patient demand (i.e., when activated by the patient when he/she requires pain relief), or in a slow, continuous mode for regional anaesthesia. A patient-controlled analgesia (PCA) infusion pump is used to infuse drugs into an operative site, or subcutaneously for postoperative pain management. It is used for hospital/home-use and can be worn by the patient for ambulation. It will incorporate safety mechanisms to prevent the patient overdosing; some types will employ computerized ambulatory drug delivery (CADD) software.	IIb
11483	35938	Laser, argon	Лазер, аргон	A mains electricity (AC-powered) gas laser used in surgical procedures using argon gas as the substrate. It can be used in several clinical specialities (e.g., neurology, dermatology, otology or ophthalmology).	IIb
11484	35939	Surgical/dermatological carbon dioxide laser system	Мэс заслын/арьсны нүүрстөрөгчийн давхар ислийн лазер систем	A mains electricity (AC-powered) Light Amplification by Stimulated Emission of Radiation (LASER) device assembly in which input energy is used to excite carbon dioxide (active medium) to emit a beam of intense, coherent, monochromatic electromagnetic (EM) radiation. The device is mainly used to create surgical incisions, to excise or vaporize deeper tissues (e.g., to debulk tumours), and to coagulate small vessels. It can be used for macroscopic/microscopic surgery and for endoscopic and laparoscopic procedures; it can also be used in dermatology to treat vascular, infectious, or inflammatory conditions, as well as tumours of the skin.	IIb
11485	35940	Laser, Nd:YAG	Лазер, Nd:YAG	A mains electricity (AC-powered) device designed to produce and emit light (electromagnetic radiation) through a process called stimulated emission using a crystal comprising neodymium (Nd) and yttrium-aluminium-garnet (YAG) as the substrate and which is used in a surgical procedure. It operates at 1064 to 1318 nm and is widely used in laparoscopic and endoscopic procedures but is also used in other clinical fields (e.g., ophthalmology, dentistry, thoracic surgery, and for hair removal).	IIb

11486	35945	Drug-eluting contraceptive implant	Мансууруулах бодис агуулсан жирэмслэлтээс хамгаалах суулгац	A small vessel (e.g., a hollow rubber rod) that is filled with a contraceptive drug (e.g., a contraceptive hormone like levonorgestrel) and is intended to be implanted, typically under the skin of the upper arm, where it gradually releases the contraceptive drug into the body.	IIb
11487	35953	Diagnostic imaging telemedicine system	Оношлогооны дүрслэлийн телемедицины систем	An assembly of devices designed to electronically transmit digitized radiology images, e.g., magnetic resonance imaging (MRI), x-ray, nuclear medicine, ultrasound, endosocopy or CT, and consultative text to one or more remote sites (teleradiology). The information is typically transmitted through, e.g., public service transmission channels, phone lines or microwave relays. It is primarily distinguished from a picture archiving and communication system (PACS) by its storage capacity and intended use. PACS is a large storage system and file controller storing and retrieving thousands of images, whilst a teleradiology system typically has a storage capacity of fewer than 1,000 images.	IIb
11488	35966	Prosthesis, radial head	Протез, радиаль толгой	An implantable artificial substitute for the proximal radius (the elbow radial head). The device may be designed to be used with or without bone cement. The material may be metal, ceramic, carbon, polymer or a combination of these.	IIb
11489	35972	Automatic external defibrillator	Автомат гадаад дефибриллятор	An external pulse generator (EPG) designed as an automatic external defibrillator (AED) with a cardiac rhythm recognition system for use by minimally-trained persons to automatically deliver an electrical shock(s) to defibrillate a patient's heart (restore normal rhythm) or slow a rapid heart rate. It includes a pair of skin-adhesive electrodes to monitor the electrocardiogram (ECG) and to deliver the electrical shock(s) to treat ventricular fibrillation or pulseless ventricular tachycardia. It also includes internal rechargeable batteries (must be charged when not in use) that provide the energy to produce the electrical shock(s). It is fully portable for operation in most locations.	IIb

11490	35974	Cardiac electrophysiology stimulation system	Зүрхний электрофизиологийн өдөөх систем	An assembly of devices programmed to deliver precisely timed electrical impulses to the heart, during spontaneous and paced rhythms, for diagnostic cardiac stimulation. It typically includes electrodes/leads applied to the heart and an external pulse generator (EPG). It may be used in asynchronous or synchronous mode, to deliver stimuli of variable strength, and for pacing in a wide range of cycle lengths (typically from 150 to 1500 ms). It is used for performing physiologic cardiac tests such as to determine the function of various components of the atrioventricular conduction, factors required for induction and termination of tachycardia, and to assess sinus node function.	IIb
11491	35981	Rigid endoscope washer	Хатуу дурангийн угаагч	A mains electricity (AC-powered) washing machine designed for the decontamination and disinfecting of reusable rigid endoscopes. It has built-in features to circulate the liquid disinfectant through the lumen of the rigid endoscope. Some types may also have built-in drying features.	IIb
11492	35983	Ambulatory insulin infusion pump, electronic	Амбулаторийн инсулин дусаах насос, электрон	A portable, battery-powered, electronic device designed to provide continuous or intermittent subcutaneous delivery of insulin to a patient with diabetes mellitus. It may be badge-like, designed to adhere to skin or clothing (e.g., with a pressure-sensitive adhesive), or worn in a case attached to the belt or carried in a pocket. It includes a reservoir (e.g., a cartridge similar to a syringe), a pumping mechanism, and an infusion-rate controller. The pump infuses microvolume pulses and/or bolus doses of insulin subcutaneously, typically into the abdomen, through a needle or catheter (not included).	IIb
11493	35984	Laser, excimer	Лазер, эксимер	A mains electricity (AC-powered) gas laser used in surgical procedures with excited dimers (EXCIted diMER) as the active substrate. The most commonly used substrates are noble gas halides (e.g., argon fluoride or xenon chloride). It can be used for (e.g., general surgery or ophthalmology).	IIb
11494	35987	Allograft	Аллогрефт	A body tissue or an organ transplanted between individuals of the same species, but of different genotypes. An allograft may have undergone processing prior to implantation, and may or may not be sterile. For tissue- or procedural-specific grafts see the appropriate generic device group.	IIb

11495	35997	Compartmental pressure monitor	Тасалгааны даралт хэмжигч	A device designed for the intermittent or continuous measurement of intra-compartmental (intramuscular) pressures especially to aid in the diagnosis and monitoring of compartmental syndrome, a condition of increased intra-compartmental pressures arising from swelling within muscle compartments and tendon sheaths due to trauma.	IIb
11496	36025	Conventional infant incubator	Уламжлалт нярайн инкубатор	A mains electricity (AC-powered) unit designed to provide an enclosed controlled environment to maintain appropriate temperature and humidity levels mainly for premature infants and other newborns who cannot effectively regulate their body temperature. It typically consists of a clear removable plastic hood with a mattress. It typically includes a means to warm the infant such as providing heated air (either by natural flow or forced) or through a warm water mattress; temperature controls that work automatically either by measuring the air temperature or through a temperature sensor attached to the infant skin; and humidity controls. The device is intended to remain in a hospital ward.	IIb
11497	36029	Tracheal stent	Гуурсан хоолойн стент	A sterile non-biodegradable tubular device implanted in an obstructed trachea to maintain its patency. The device, depending upon the type applied, may be inserted with a balloon catheter which when inflated causes the device to expand, or can be delivered to the site where it self-expands. It is typically made of high-grade stainless steel, a polymer, or other material. It may be a continuous tube of a certain length or a mesh structure in a tube form.	IIb
11498	36034	Cold therapy pack chilling unit	Хүйтэн эмчилгээний багц хөргөх төхөөрөмж	A mains electricity (AC-powered) device used to chill the contents of a reusable cold therapy pack or hot/cold therapy pack to temperatures appropriate to apply cold therapy to the human body. This device, also known as a hydrocollator, typically consists of a stainless steel container, shelves, trays, or drawers that facilitate the chilling and handling of the many cold therapy packs, and chilling elements (e.g., integral coils) that create temperatures of around minus 17° Celsius. It is typically used in accident and emergency (A&E) rooms, rehabilitation facilities and for physiotherapy treatments.	IIb

11499	36040	Catheter-tip transducer, flow	Катетер үзүүрийн хувиргагч, урсгал	A device that is incorporated into the distal end of a catheter (not included) to measure flow (typically when placed into the bloodstream). It typically consists of a flow measuring mechanism and a means to convert the detected flow into electronic signals or possibly ultrasonic signals which are transmitted via a cable or wireless to an external parent device (e.g., a manometer) that processes the signals and displays the results as flow values. This is a single-use device.	IIb
11500	36046	External pacemaker, transoesophageal pacing	Гадны зүрхний аппарат, улаан хоолойн зүрхний аппарат	A device designed to generate electrical cardiac pacing impulses from an external pulse generator (EPG), located outside the body, and transmit them to the heart via its leads that are placed in the oesophagus. The device is used for temporary stimulation of the heart.	IIb
11501	36064	Laser-resistant endotracheal tube	Лазерт тэсвэртэй дотоод гуурсан хоолой	A hollow cylinder that is inserted into the trachea used to secure airway patency and/or for anaesthesia administration, and which is not damaged or easily set on fire if inadvertently irradiated by a laser beam during surgery around the head, throat, or neck. This device would typically be employed when laser surgery is being applied to the patient's head/neck area. This is a single-use device.	IIb
11502	36083	Laparoscopic dissection spatula	Дурангийн задралын хусуур	A rigid laparoscopic device designed for the blunt dissection of broadly implanted adhesions during a therapeutic laparoscopy. This is a reusable device.	IIb
11503	36099	Eye drain	Нүдний урсац	A sterile artificial aqueous drainage device designed to be implanted in the eye to relieve elevated intraocular pressure (IOP) due to glaucoma.	IIb
11504	36150	General/multiple surgical frequency-doubled solid-state laser system	Ерөнхий/олон мэс заслын давтамжийг давхарласан хатуу төлөвт лазерын систем	A mains electricity (AC-powered) device assembly in which input energy (e.g., flashlamp, diode laser) is used to excite a glass/crystal rod to emit a high-power laser beam, in which the frequency is doubled, intended to precisely cut, excise/vaporize, and coagulate tissues for general surgery, and/or multiple specialized surgical applications (non-dedicated). It includes a light source, delivery/positioning device(s), and controls/foot-switch and may be operated in continuous-wave or pulsed modes.	IIb

11505	36170	General/multiple surgical solid-state laser system	Ерөнхий/олон мэс заслын хатуу төлөвт лазерын систем	A mains electricity (AC-powered) device assembly in which input energy (e.g., flashlamp, diode laser) is used to excite a doped glass/crystal medium to emit a high-power laser beam intended for general surgery and/or multiple specialized surgical applications (non-dedicated), which may include treatment of vascular diseases. It vaporizes/ablates soft tissue with moderate haemostasis, little charring, and a thin zone of necrosis. It includes a light source, delivery/positioning device(s), and controls/foot-switch and emits a midinfrared wavelength. It does not include frequency doubling technology.	IIb
11506	36194	Apheresis system filter, whole blood	Аферезийн системийн шүүлтүүр, бүхэл бүтэн цус	A sterile device designed to separate plasma from the cellular components of whole blood during manual/automated apheresis (the separation, collection, and reinfusion of blood) for donation of blood products or apheresis therapy. It typically contains a microporous membrane (usually with pores 0.2 to 0.6 micrometers) or a hollow-fibre column; it may also be intended to filter microorganisms and/or particles. This is a single-use device.	IIb
11507	36211	Urethral stent, long-term	Шээсний сувгийн стент, урт хугацааны	A sterile non-biodegradable tubular device intended to be implanted in the urethra for more than 30 days (to years) to ensure its patency and an unimpeded flow of urine from the bladder. It may be inserted with a balloon catheter which when inflated causes the device to expand, or it may self-expand after insertion. It is typically made of high-strength metal alloy (e.g., stainless steel) or polymer, and may be meshed to facilitate it becoming embedded in the surrounding tissue. It is typically used to relieve urethral obstructions from bulbar urethral strictures, benign prostatic hyperplasia (BPH), and/or detrusor external sphincter dyssynergia (DESD).	IIb

11508	36227	Oesophageal stent	Улаан хоолойн стент	A sterile non-biodegradable tubular device designed to be implanted into the oesophagus to maintain luminal patency in strictures (e.g., from intrinsic/extrinsic malignant tumours) or to reduce acute bleeding from oesophageal varices. It may be inserted and expanded with a balloon catheter or inserted with a delivery device, under fluoroscopic/endoscopic control or by blind introduction, and self-expand. The stent is typically made of high-grade stainless steel, Nitinol, or a polymer and may be a continuous tube of a certain length or a mesh structure in a tube form. Disposable instruments, delivery device, and other materials associated with implantation may be included.	IIb
11509	36281	Female condom	Эмэгтэй бэлгэвч	A sheath with rings on either end that is inserted into the vagina and worn during coitus to prevent sperm from gaining access to the female reproductive tract and/or to prevent the transmission of sexually transmitted infections between sexual partners. This is a single-use device.	IIb
11510	36281	Female condom	Эмэгтэй бэлгэвч	A sheath with rings on either end that is inserted into the vagina and worn during coitus to prevent sperm from gaining access to the female reproductive tract and/or to prevent the transmission of sexually transmitted infections between sexual partners. This is a single-use device.	IIb
11511	36289	Transport electric ventilator	Зөөврийн цахилгаан амьсгалын аппарат	An electrically-powered device designed to provide automated, alveolar ventilatory support for patients during interhospital or intrahospital transport, and in emergency situations. It is typically a compact, lightweight, rugged device with internal batteries to power it during patient transport. It typically provides mandatory breaths at pre-set intervals (control mode), not allowing the patient to breathe spontaneously; operation in assist/control and/or synchronized intermittent mandatory ventilation (SIMV) modes is available in some types. It usually includes an airway pressure monitor and low and high pressure alarms; it may be used in ambulances, and in field hospitals.	IIb

11512	36291	Intracorneal ring	Эвэрлэгийн дотоод цагираг	An implantable, open-ended circular band designed to flatten the anterior corneal curvature, without disturbing the visual axis, to correct mild and moderate myopia. The device is inserted into the cornea via an intrastromal channel created with a diamond knife or laser. It is typically made of plastic, and has outer and inner diameters of about 8 and 6.8 mm, respectively.	IIb
11513	36302	Laparoscopic mechanical-distention system	Дурангийн механик суналтын систем	An assembly of mechanical devices intended to be used to create a space in the abdominal cavity for laparoscopic procedures by externally lifting the abdominal wall. This isobaric method of lifting the abdominal wall includes the insertion of a retractor, sling, subcutaneous wires or needles and an external lifting mechanism consisting of, e.g., a manual traction device, a support arm clamped to the operating table, or a winch and framework. This device requires no, or minimal, gas insufflation. This is a reusable device.	IIb
11514	36306	Nasal oxygen cannula, carbon-dioxide-sampling	Хамрын хүчилтөрөгчийн суваг, нүүрстөрөгчийн давхар ислийн дээж авах	A semi-rigid tube with nasal prongs designed to be inserted into the nostrils of a patient, and held in place with a headstrap, to simultaneously deliver oxygen (O2) and allow sampling of exhaled gas for carbon dioxide (CO2) monitoring through separate prongs. It is available in one-, two-, or four-prong configurations. This is a single-use device.	IIb
11515	36316	Enflurane anaesthesia vaporizer	Энфлуран мэдээ алдуулалтын ууршуулагч	A device used to vaporize the anaesthetic agent enflurane (Ethrane) and deliver a controlled amount of the agent to a patient being prepared for surgery. The device is usually mounted to an anaesthesia system or ventilator.	IIb

11516	36319	Infant apnoea monitor	Нярайн апноэ монитор	A mains electricity (AC-powered) device that is used to register the respiratory rate of an infant and which gives an alarm signal (e.g., audible/visual) when the pre-set limits are exceeded caused by an extended interruption or cessation (apnoea) of the infants breathing pattern; a condition known as sudden infant death syndrome (SIDS). This will alert the infant's parent(s), child-minder or hospital staff when such life-threatening episodes occur. This device is usually connected to some form of movement sensing device, e.g., small pads placed directly under the infant or belts with sensors around the chest. It can be designed for use in the hospital/institution, or for home-use.	IIb
11517	36340	Intra-aortic balloon pump	Аортын доторх баллон насос	An electrically-powered device intended to inflate/deflate the balloon of an intra-aortic balloon catheter (not included) to assist cardiac function. The device monitors the patient’s electrocardiogram (ECG) and blood pressure to inflate/deflate the balloon in synchrony with the cardiac cycle, so that the balloon inflates after a cardiac contraction to increase perfusion of the coronary arteries and deflates before the next contraction to avoid obstructing aortic outflow. The device typically includes a main unit which incorporates a helium cylinder for balloon inflation/deflation, a screen, and controls.	IIb
11518	36365	Electrocardiography monitoring system receiver	Электрокардиографийн хяналтын системийн хүлээн авагч	An electrically-powered component of an electrocardiograpy telemetric monitoring system designed to wirelessly receive, consolidate, and display electrocardiographic (ECG) signals [sometimes with an additional parameter such as haemoglobin oxygen saturation (SpO2)] from a transmitter connected to a patient, typically ambulatory, for viewing at a receiving location (e.g., central station, bedside monitor).	IIb

11519	36379	Centrifugal circulatory assist pump, electric	Цусны эргэлтийн туслах насос, цахилгаан	A mains electricity (AC-powered), specially constructed, centrifugal pump that is used to maintain blood circulation in heart failure. It is used to provide circulatory assistance (support of the blood circulation when the heart fails) to the patient due to his/her dependence upon artificial assistance in order to maintain the body's heart function. This dependence will be due to the lack of the heart's ability to function normally. The pump may be used during open heart surgery and postoperatively for a short period to assist the heart in regaining function.	IIb
11520	36437	Haemodialysis system air/foam detector	Гемодиализийн системийн агаар/хөөс мэдрэгч	A mains electricity (AC-powered) device designed to identify air bubbles and/or foam in blood returned to the body [usually through an arteriovenous fistula (AVF)] by the extracorporeal blood circuit of a haemodialysis system. It may detect the air bubbles/foam using either ultrasonic sensors (i.e., detecting changes in acoustic density), or less frequently using photoelectric sensors (e.g., a photocell). If bubbles/foam are detected, the device usually triggers alarms and activates automated mechanisms to stop the infusion.	IIb
11521	36499	Teletherapy radionuclide contour detection system	Телетерапийн радионуклидын контур илрүүлэх систем	An assembly of therapeutic devices that can be software or mechanically controlled designed to map the profile of body parts to be irradiated by a teletherapy radionuclide system. It can be a manual system, or can be based upon laser positioning, or can use, e.g., computed tomography (CT) cross-sectional slices. The information from this system is often entered into a radiation therapy treatment planning software for use in treatment planning activities.	IIb
11522	36505	Radiation therapy beam block transporter	Цацрагийн эмчилгээний цацраг блок тээвэрлэгч	An assembly of dedicated devices that comprise a beam block transport system intended for lifting and transporting the heavy alloy beam blocks (e.g., sheets or blocks of special metal) used during radiotherapy treatment as collimators. The transport may be from a store in or adjacent to the treatment room, with transfer of the blocks to the block holder on the treatment machine. The blocks are most typically used with either a therapeutic accelerator system or a cobalt teletherapy system.	IIb

11523	36531	Aiming laser	Зорилтот лазер	A mains electricity (AC-powered) device assembly in which input energy is used to excite noble gas ions (e.g., helium/neon) to emit an easily visible, non-therapeutic low-level laser beam, intended to assist with aiming nonvisible therapeutic laser beam (e.g., carbon dioxide laser beam) during biostimulation and low-level therapies. Its principal emission wavelength is 633 nm (red), but it can also operate at other visible and infrared wavelengths; it may be operated in continuous and pulsed modes.	IIb
11524	36532	Ophthalmic noble gas laser system	Нүдний язгуурт хийн лазер систем	A mains electricity (AC-powered) device assembly in which input energy is used to excite noble gas (e.g., argon, krypton) ions to emit a high-power laser beam intended to coagulate abnormal vascular tissue in the retina and for other photocoagulation procedures in the eye. It typically includes a light source and controls/foot-switch, and is typically coupled to a biomicroscope slit lamp or to an indirect ophthalmoscope by a flexible fibreoptic cable.	IIb
11525	36550	Patient monitoring system module, blood pressure, invasive	Өвчтөний хяналтын системийн модуль, цусны даралт, инвазив	A small unit dedicated to the measurement of invasive blood pressure (from one or more sites) obtained through a pressure transducer introduced directly into a blood vessel via a catheter. It is designed to operate as part of a patient monitoring system enhancing the function of this system (the parent device). The module automatically plugs into the parent device when the user places it into a standardized slot in the parent device or a connected module rack. The parent device operates as a mainframe computer displaying the blood pressure parameter/information measured and provided by this module.	IIb

11526	36551	Patient monitoring system module, blood pressure, noninvasive	Өвчтөний хяналтын системийн модуль, цусны даралт, инвазив бус	A small unit dedicated to the measurement of noninvasive blood pressure (indirect method) obtained through a standard sphygmomanometer cuff placed on the arm or leg. It is designed to operate as part of a patient monitoring system enhancing the function of this system (the parent device). The module automatically plugs into the parent device when the user places it into a standardized slot in the parent device or a connected module rack. The parent device operates as a mainframe computer displaying the blood pressure parameter/information measured and provided by this module.	IIb
11527	36552	Patient monitoring system module, carbon dioxide	Өвчтөний хяналтын системийн модуль, нүүрстөрөгчийн давхар исэл	A small unit dedicated to the measurement of carbon dioxide (CO2) content of expired gas obtained through a sampling tube connected to a main respiratory channel (mainstream) or a side-channel (sidestream) of a breathing circuit. It is designed to operate as part of a patient monitoring system enhancing the function of this (the parent device). The module automatically plugs into the parent device when the user places it into a standardized slot in the parent device or in a connected module rack. The parent device operates as a mainframe computer displaying the CO2 parameter/information measured and provided by this module.	IIb
11528	36553	Patient monitoring system module, multifunction	Өвчтөний хяналтын системийн модуль, олон үйлдэлт	A small unit dedicated to the measurement and displays of several physiological parameters, e.g., electrical activity of the heart, respiratory rate, temperature, blood pressure, pulse, and oximetry. The signals are obtained through connected cables/leads/probes. It is designed to operate as part of a patient monitoring system enhancing the function of this system (the parent device). The module automatically plugs into the parent device when the user places it into a standardized slot in the parent device which then operates as a mainframe computer displaying the various parameters/information measured and provided by this module.	IIb

11529	36554	Patient monitoring system module, pulse oximetry	Өвчтөний хяналтын системийн модуль, импульсийн оксиметри	A small unit dedicated to the transcutaneous measurement of haemoglobin oxygen saturation (SpO2) in blood using light detection methods (spectrophotometry) after light is emitted from a light-emitting diode (LED) situated in the connected probe. It is designed to operate as part of a patient monitoring system enhancing the function of this system (the parent device). The module automatically plugs into the parent device when the user places it into a standardized slot in the parent device or a connected module rack. The parent device operates as a mainframe computer displaying the pulse oximetry parameters provided by this module.	IIb
11530	36562	Patient monitoring system module, temperature	Өвчтөний хяналтын системийн модуль, температур	A small unit dedicated to the measurement and display of the patient's body temperature at one or more body sites. Signals are typically obtained through connected temperature probes, e.g., skin, rectal. It is designed to operate as part of a patient monitoring system enhancing the function of this system (the parent device). The module automatically plugs into the parent device when the user places it into a standardized slot in the parent device or a connected module rack. The parent device operates as a mainframe computer displaying the body temperature information measured and provided by this module.	IIb
11531	36564	Electrical frequency meter	Цахилгаан давтамж хэмжигч	An instrument intended to be used for the measurement of periodical electrical fluctuations.	IIb
11532	36700	CPAP unit	CPAP нэгж	A device designed for the delivery of a continuous positive airway pressure (CPAP) that gives a constant flow of oxygen/air to the patient at a preselected pressure, thereby imposing a small overpressure within the lungs that assists the gas exchange. This function is typically found in advanced ventilators, but in the case of this GMDN code, it is a separate device that can be used in a number of treatment settings, typically in the intensive care unit (ICU).	IIb

11533	36729	Infant incubator control unit	Нярайн инкубаторын хяналтын хэсэг	An electronic unit that is used to monitor and regulate the important temperature and environmental features of an infant incubator. It will be connected to the mains electricity (AC-powered) when the incubator is stationary, but will be powered by a battery pack if the incubator is in transport. This device is usually interchangeable with other incubators of the same type.	IIb
11534	36742	Open infant incubator	Нээлттэй нярайн инкубатор	A mains electricity (AC-powered) unit that functions similar to a standard infant incubator but is open, having low side walls and no top enclosure, giving instant access to the infant. Such infants are not premature but suffer from disorders where intensive care is required. This device is equipped with overhead heating lamp(s), oxygen therapy flowmeter, gas mixer, suction system, facilities for infusion pumps, and other equipment. The main difference between this device and a closed infant incubator is the inability of this device to regulate the oxygen environment surrounding the occupant.	IIb
11535	36827	Electrocardiographic long-term ambulatory recording analyser	Электрокардиографийн урт хугацааны амбулаторийн бичлэгийн анализатор	An electronic device intended to be used for the analysis of long-term (often 24-hours) heart activity data, which has previously been registered by an electrocardiographic long-term ambulatory recorder (Holter), to which the patient was connected and carried upon his or her person.	IIb
11536	36879	Ventilator anaesthetic agent control unit	Агааржуулагчийн мэдээ алдуулагч бодисын хяналтын хэсэг	An unit used together with a ventilator for the intended purpose of conserving the consumption of the anaesthetic agent being fed through the machine and given to the patient. This can be required because of the large volumes of gas which pass through the ventilator, and the control unit will feed the required amount of gas through the attached anaesthetic vaporizer.	IIb
11537	36890	Isoflurane anaesthesia vaporizer	Изофлуран мэдээ алдуулалтын ууршуулагч	A device used to vaporize the anaesthetic agent isoflurane and deliver a controlled amount of the agent to a patient being prepared for surgery. The device is usually mounted to an anaesthesia system or ventilator.	IIb

11538	36891	Halothane anaesthesia vaporizer	Галотан мэдээ алдуулалтын ууршуулагч	A device used to vaporize the anaesthetic agent halothane (also known as fluorothane) and deliver a controlled amount of the agent to a patient being prepared for surgery. The device is usually mounted to an anaesthesia system or ventilator.	IIb
11539	36892	Ether anaesthesia vaporizer	Эфирийн мэдээ алдуулалтын ууршуулагч	A device used to vaporize the anaesthetic agent ether and deliver a controlled amount of the agent to a patient being prepared for surgery. The device is usually mounted to an anaesthesia system or ventilator, but some types may be used as stand-alone devices.	IIb
11540	36897	Infant incubator warming hood	Нялхсын инкубаторыг халаах юүдэн	A heating element positioned above an incubator's chamber designed to provide warmth for the chamber's environment. It may be used instead of or as a supplement to the incubator's internal heating system, and may be built onto or be an integral part of the incubator hood.	IIb
11541	36912	MRI system cryostatic compressor	MRI системийн криостатик компрессор	A component of a magnetic resonance imaging (MRI) system used for diagnostic imaging or spectroscopy and that is designed to maintain pressure in the magnet cooling subassembly of the system in order to reduce the loss of helium (He) through evaporation.	IIb
11542	36920	Hyperthermia system catheter, rectal-cooling, reusable	Гипертерми системийн катетер, шулуун гэдсээр хөргөх, дахин ашиглах боломжтой	A thin rod used as part of a hyperthermia system's cooling unit to cool tissues adjacent to the prostate gland as it receives hyperthermia treatment. The device is introduced into the body through the rectum, and temperature-regulated water is typically circulated through the device as the cooling medium. This is a reusable device intended to be sterilized prior to use.	IIb
11543	36921	Microwave hyperthermia system catheter, prostatic-ablation, reusable	Бичил долгионы гипертерми системийн катетер, түрүү булчирхайг арилгах, дахин ашиглах боломжтой	A thin rod intended to be used as part of a hyperthermia system to treat disorders of the prostate [e.g., cancer, benign prostatic hyperplasia (BPH), prostatitis] through the local application of heat from microwaves. The device is inserted through the urethra to access the prostate for the destruction of prostatic tissue through energy transmission. Cooling of the tissues surrounding the prostate with a another specialized catheter may be necessary during treatment. This is a reusable device intended to be sterilized prior to use.	IIb

11544	36963	Rigid ultrasound laparoscope	Хатуу хэт авианы лапароскоп	An endoscope with a rigid inserted portion, combined with an ultrasound probe, intended for the visual examination, treatment, and ultrasonic imaging of the abdominal/retroperitoneal cavity and its organs. It is inserted through an incision made in the abdominal wall (routinely just below the umbilicus) during laparoscopy. Anatomical images are transmitted to the user by the device through relayed lens optics, a fibreoptic bundle, or a video system and the ultrasound probe. The probe may be built-in or inserted through a dedicated channel so that its distal tip is positioned adjacent to the targeted organ. This is a reusable device.	IIb
11545	36979	Desflurane anaesthesia vaporizer	Десфлуран мэдээ алдуулалтын ууршуулагч	A device used to vaporize the anaesthetic agent desflurane and deliver a controlled amount of the agent to a patient being prepared for surgery. The device is usually mounted to an anaesthesia system or ventilator.	IIb
11546	36980	Sevoflurane anaesthesia vaporizer	Севофлуран мэдээ алдуулалтын ууршуулагч	A device used to vaporize the anaesthetic agent sevoflurane and deliver a controlled amount of the agent to a patient being prepared for surgery. The device is usually mounted to an anaesthesia system or ventilator.	IIb
11547	36984	Methoxyflurane anaesthesia vaporizer	Метоксифлуран мэдээ алдуулалтын ууршуулагч	A device used to vaporize the anaesthetic agent methoxyflurane and deliver a controlled amount of the agent to a patient being prepared for surgery. The device is usually mounted to an anaesthesia system or ventilator.	IIb
11548	37061	Patient monitoring system module, multiple-gas	Өвчтөний хяналтын системийн модуль, олон хийтэй	A small unit dedicated to the measurement of various gas concentrations, e.g., anaesthetic agents, oxygen (O2), carbon dioxide (CO2), in inspired and expired air obtained through a sampling tube connected to a main respiratory channel (mainstream) or a side-channel (sidestream) of a breathing circuit. It is designed to operate as part of a patient monitoring system enhancing the function of this system (the parent device). The module automatically plugs into the parent device when the user places it into a standardized slot and the parent device then operates as a mainframe computer displaying the parameters measured and provided by this module.	IIb

11549	37123	Hyperthermia system temperature mapping unit	Гипертерми системийн температурын зураглалын нэгж	A component of a hyperthermia system used to monitor the position of multiple temperature probes in order to assess the body temperature at various sites with respect to the treatment area. It is typically used to provide computer-controlled feedback used to automatically adjust the energy output of the hyperthermia system in order to allow tissue heating to proceed according to the treatment plan, to assess the adequacy of the heating effect in real time, and to alarm or automatically terminate treatments if inappropriate temperature rises are detected.	IIb
11550	37178	Transcutaneous blood gas monitor sensor	Цусны хийн хяналтын мэдрэгч	A device intended to be used with a transcutaneous blood gas monitor to measure a patient's blood partial pressure of oxygen (pO2), blood partial pressure of carbon dioxide (pCO2), and/or blood oxygen saturation transcutaneously (through the skin). Gases diffuse through the skin and into this sensor at the skin surface, where it transmits electrical signals to the parent device for analysis. This is a reusable device.	IIb
11551	37218	Haemodialysis system blood volume monitor	Гемодиализын системийн цусны хэмжээг хянах	A mains electricity (AC-powered) device designed to non-invasively monitor the relative variations of the blood volume during a haemodialysis treatment. The blood is lead through a chamber in this device where measurements are taken and calculations of haematocrit (volume percent of erythrocytes), haemoglobin oxygen saturation (SpO2), and percent change in blood volume are made and displayed. In addition the monitor may estimate and display the urea reduction ration (URR) on relative changes in urea nitrogen concentration in the spent dialysate.	IIb
11552	37222	Contraceptive spermicide	Жирэмслэлтээс хамгаалах спермицид	A chemical substance (e.g., nonoxynol-9) intended to be introduced with an applicator or the finger into the vagina before sexual intercourse, to destroy sperm (spermatozoa) to prevent pregnancy. It is typically in the form of a cream, gel, film, or foam which dissolves/remains in the vagina. After application, this device cannot be reused.	IIb

11553	37238	Extracorporeal blood gas/pH monitor	Бие махбодоос гадуурх цусны хий/pH-ийн хяналт	A mains electricity (AC-powered) device designed for the continuous measurement and display of blood gas and related parameters when blood is circulated outside of the body in a closed system. It is typically used with an appropriate sensor or sensor cassette inserted into external tubing to measure parameters such as partial pressure of oxygen (pO2), partial pressure of carbon dioxide (pCO2), pH, temperature, haemoglobin (Hb), and hematocrit (Hct). It is typically used with a cardiopulmonary bypass system, or bedside for a patient with respiratory failure (e.g., obstructive lung disease, severe asthma) or severe pulmonary hypertension after cardiac surgery.	IIb
11554	37266	Nitric oxide delivery unit, system-based	Азотын исэл дамжуулах нэгж, системд суурилсан	A mains electricity (AC-powered) device, which may include internal rechargeable batteries, intended for the delivery of precise amounts of nitric oxide (NO), also known as nitrogen monoxide, to the respiratory tract of neonate, paediatric, and adult patients to treat severe respiratory disorders [e.g., primary pulmonary hypertension (PPH), acute respiratory distress syndrome (ARDS)]. It consists of a portable main unit that enables the delivery and monitoring of NO to gases that are to be breathed by the patient via a ventilator or other respiratory device/system. It typically includes accessory items (e.g., tubing, filters) and possibly a trolley (cart) for mobility.	IIb
11555	37283	Scleral expansion implant	Склераль тэлэлтийн имплант	A sterile device designed for implantation in the sclera to produce expansion by altering the position of the underlying ciliary muscle. It typically consists of several plastic [e.g., polymethylmethacrylate (PMMA)] segments (e.g., four) implanted in surgically-created scleral tunnels. The prosthesis is intended to be used to help reduce the effects of presbyopia (i.e., the inability to focus on near objects due to age), ocular hypertension, and/or primary open angle glaucoma.	IIb

11556	37323	Patient monitoring system module, electroencephalographic	Өвчтөний хяналтын системийн модуль, цахилгаан тархины	A small unit dedicated to detect and record the electrical activity of the brain in the form of an electroencephalogram (EEG). The electrical activity of the brain is detected via electrodes affixed to the patient's forehead or scalp. It is designed to operate as part of a patient monitoring system enhancing the function of this system (the parent device). The module automatically plugs into the parent device when the user places it into a standardized slot in the parent device which operates as a mainframe computer displaying the signals measured and provided by this module. It may also register auditory evoked potentials (AEP) signals.	IIb
11557	37331	Medical equipment inventory management/maintenance software	Эмнэлгийн тоног төхөөрөмжийн бараа материалын менежмент/засвар үйлчилгээний програм хангамж	An application software program intended to be used to manage data pertaining to the use, maintenance and servicing of medical devices and equipment, namely relating to one or more of the following: device electronic registration, inventory management, device identifiers, maintenance and servicing, spare parts ordering, equipment assessment, renewal planning or authority auditing, onboarding, firmware updating, and device diagnostic data submission to the manufacturer. It may be referred to as a medical equipment management system (MEMS) and is typically used by a clinical engineering department.	IIb
11558	37604	Diagnostic x-ray system generator, stationary	Оношлогооны рентген системийн генератор, суурин	A generator which is an integral component of a stationary diagnostic x-ray system, e.g., a system intended to be operated at a fixed location within a facility or mobile imaging van. It is used to regulate incoming voltage and current to provide an x-ray tube with the power needed to produce an x-ray beam of the desired voltage (kV) and current (mA). It typically comprises a control assembly (console) and high voltage transformer assembly, or it is of a mono-tank generator design and includes transformer, constant potential, inverter and capacitor discharge generator designs.	IIb

11559	37605	Diagnostic x-ray system generator, mobile	Оношлогооны рентген системийн генератор, хөдөлгөөнт	An x-ray generator with special size, weight, and power requirements that makes it suitable for use in a mobile x-ray system, e.g., a system designed to be pushed or driven to various locations within a facility. It is used to regulate incoming voltage and current in order to provide an x-ray tube with the power needed to produce an x-ray beam of the desired voltage (kV) and current (mA). It includes transformer, inverter, and capacitor discharge generator designs. It typically comprises a control assembly (console) and high voltage transformer assembly or is of a mono-tank generator design. This generator is an integral component of a mobile diagnostic x-ray system.	IIb
11560	37606	Diagnostic x-ray system generator, portable	Оношлогооны рентген системийн генератор, зөөврийн	An x-ray generator with special size, weight, and power requirements that makes it suitable for use in a portable x-ray system, e.g., a system intended to be easily disassembled and reassembled at various locations. It is used to regulate incoming voltage and current in order to provide an x-ray tube with the power needed to produce an x-ray beam of the desired voltage (kV) and current (mA). This group of devices includes transformer and inverter generator designs. Portable x-ray generators typically comprise a control assembly (console) and high voltage transformer assembly or are of a mono-tank generator design.	IIb
11561	37607	Diagnostic x-ray system generator, hand-held	Оношлогооны рентген системийн генератор, гар	An x-ray generator with special size, weight, and power requirements that makes it suitable for use in a hand-held x-ray system, e.g., a system that is held during operation. It is used to regulate incoming voltage and current in order to provide an x-ray tube with the power needed to produce an x-ray beam of the desired voltage (kV) and current (mA). It includes transformer and inverter generator designs. A hand-held x-ray system generators typically comprises a control assembly (console) and high voltage transformer assembly, but can also be a mono-tank generator design.	IIb

11562	37608	Therapeutic x-ray system generator	Эмчилгээний рентген системийн генератор	An x-ray generator is incorporated as an integral part of a therapeutic x-ray system. It is used to regulate incoming voltage and current in order to provide an x-ray tube with the power needed to produce an x-ray beam of the desired voltage (kV) and current (mA). It typically comprises a control assembly, i.e., console, and a high voltage transformer assembly, and will also includes mono-tank configurations. This group of devices includes a transformer, constant potential and inverter generator designs.	IIb
11563	37612	Mobile angiographic x-ray system, digital	Хөдөлгөөнт ангиографийн рентген систем, дижитал	A mobile (within an imaging facility) diagnostic digital fluoroscopic x-ray system specifically designed to optimize the capability of users to visually and quantitatively evaluate the anatomy and function of blood vessels of the heart, brain and other organs, as well as the lymphatic system. It uses digital techniques for real-time image capture, display and manipulation and typically includes spot-film capabilities in addition to the fluoroscopic features. It is commonly used in conjunction with an injected x-ray contrast medium during either imaging or x-ray guided surgical or interventional procedures. Images can be viewed in both real-time and delayed formats.	IIb
11564	37614	Mobile angiographic x-ray system, analogue	Хөдөлгөөнт ангиографийн рентген систем, аналог	A mobile (within an imaging facility) diagnostic fluoroscopic x-ray system specifically designed to optimize the capability of users to visually and quantitatively evaluate the anatomy and function of blood vessels of the heart, brain and other organs, as well as the lymphatic system. It uses analogue or analogue-to-digital techniques for real-time image capture, display and manipulation and typically includes spot-film capabilities in addition to the fluoroscopic features. It is commonly used in conjunction with an injected x-ray contrast medium during either imaging or x-ray guided surgical or interventional procedures. Images can be viewed in both real-time and delayed format.	IIb

11565	37615	Mobile uro-gynaecological fluoroscopic x-ray system, digital	Хөдөлгөөнт эмэгтэйчүүдийн флюроскопийн рентген систем, дижитал	A mobile (within an imaging facility) diagnostic x-ray system with real-time fluoroscopic capabilities specifically designed for use in urological and/or gynaecological surgical and interventional procedures requiring real-time visualization of the pelvic area. It uses digital techniques for real-time image capture, display and manipulation and includes spot-film capabilities as well as fluoroscopic features. It is commonly used during either imaging or x-ray guided surgical or interventional procedures. The images can be viewed in both real-time and delayed formats and may include various levels of imaging processing and analysis capabilities.	IIb
11566	37616	Stationary angiographic x-ray system, analogue	Суурин ангиографийн рентген систем, аналог	A stationary diagnostic fluoroscopic x-ray system specifically designed to optimize the capability of users to visually and quantitatively evaluate the anatomy and function of blood vessels of the heart, brain and other organs, as well as the lymphatic system. It uses analogue or analogue-to-digital techniques for real-time image capture, display and manipulation and typically includes spot-film capabilities in addition to the fluoroscopic features. It is commonly used in conjunction with an injected x-ray contrast medium during either imaging or x-ray guided surgical or interventional procedures. Images can be viewed in both real-time and delayed formats.	IIb
11567	37617	Intraoral general-purpose dental x-ray system, digital	Амны хөндийн ерөнхий зориулалтын шүдний рентген систем, дижитал	A digital intraoral diagnostic dental x-ray system designed to generate and control x-ray beams. It uses digital techniques to record the absorption pattern of x-ray beams used for general-purpose/routine dental radiography examinations involving the diagnosis, and treatment, e.g., surgical or interventional, of diseases of the teeth, jaw and oral cavity structures. It has the x-ray source (the x-ray tube) located within the patient's mouth during imaging procedures. This generic device group includes stationary, mobile and portable systems and consist of basic modular configurations that can be upgraded by the addition of hardware or software components.	IIb

11568	37618	Full-body CT system	Бүтэн биеийн CT систем	An assembly of diagnostic x-ray computed tomography (CT) devices with a gantry large enough to allow imaging of any part of the body. It includes designs with single or multiple fixed annular arrays of x-ray tubes and opposing detectors or those with x-ray tube(s) and opposing detector assemblies that rotate rapidly around a central axis point within the gantry imaging area. It can produce two and/or three-dimensional (3-D) cross-sectional (tomographic) images, including spiral CT or other special imaging applications at multiple specified angles in relation to body position. It may use a variety of digital techniques for information capture, image reconstruction, and display.	IIb
11569	37619	Limited-view-field CT system	Хязгаарлагдмал харах талбарын CT систем	An assembly of diagnostic x-ray computed tomography (CT) devices having a gantry whose design limits its use to head and neck and/or extremity imaging applications. Included are single or multiple fixed annular arrays of x-ray tubes and opposing detectors or x-ray tube(s) and opposing detector assemblies that rotate rapidly around a central axis point within the gantry imaging area. It can produce two and/or three-dimensional (3-D) cross-sectional (tomographic) images, including spiral CT or other imaging applications at multiple specified angles in relation to body position. It may use a variety of digital techniques for information capture, image reconstruction, and display.	IIb
11570	37621	Stationary general-purpose fluoroscopic x-ray system, analogue	Суурин ерөнхий зориулалтын флюроскопийн рентген систем, аналог	An assembly of devices that comprise a stationary general-purpose diagnostic fluoroscopic x-ray system that uses real-time analogue or analogue-to-digital techniques for image capture, display and manipulation used in a variety of general-purpose applications requiring real-time fluoroscopic imaging. It includes spot-film capabilities in addition to the fluoroscopic features and is intended to optimize the capability of users to visually and quantitatively evaluate the anatomy and physiological function of various targeted body areas in real-time. It is frequently used in conjunction with an ingested/injected x-ray contrast medium. Images can be viewed in both real-time and delayed format.	IIb

11571	37622	Mobile general-purpose fluoroscopic x-ray system, analogue	Хөдөлгөөнт ерөнхий зориулалтын флюроскопийн рентген систем, аналог	A mobile (within an imaging facility) general-purpose diagnostic fluoroscopic x-ray system that uses a C-arm and real-time analogue or analogue-to-digital techniques for image capture, display and manipulation and is designed to be used in a variety of general-purpose applications requiring real-time fluoroscopic imaging capabilities. It includes spot-film capabilities in addition to the fluoroscopic features and is intended to optimize the capability of users to visually and quantitatively evaluate the anatomy and physiological function of various targeted body areas in real-time. It is frequently used in conjunction with an ingested or injected x-ray contrast medium.	IIb
11572	37623	Stationary angiographic x-ray system, digital	Суурин ангиографийн рентген систем, дижитал	A stationary diagnostic fluoroscopic x-ray system specifically designed to optimize the capability of users to visually and quantitatively evaluate the anatomy and function of blood vessels of the heart, brain and other organs, as well as the lymphatic system. It uses digital techniques for real-time image capture, display and manipulation and typically includes spot-film capabilities in addition to the fluoroscopic features. It is commonly used in conjunction with an injected x-ray contrast medium during either imaging or x-ray guided surgical or interventional procedures. Images can be viewed in both real-time and delayed formats.	IIb
11573	37624	Mobile uro-gynaecological fluoroscopic x-ray system, analogue	Хөдөлгөөнт эмэгтэйчүүдийн флюроскопийн рентген систем, аналог	A mobile (within an imaging facility) diagnostic x-ray system with real-time fluoroscopic capabilities specifically designed for use in urological and/or gynaecological surgical and interventional procedures requiring real-time visualization of the pelvic area. It uses analogue or analogue-to-digital techniques for real-time image capture, display and manipulation and includes spot-film capabilities as well as fluoroscopic features. It is commonly used during either imaging or x-ray guided surgical or interventional procedures. The images can be viewed in both real-time and delayed formats and may include various levels of imaging processing and analysis capabilities.	IIb

11574	37626	Mobile basic diagnostic x-ray system, analogue	Хөдөлгөөнт үндсэн оношлогооны рентген систем, аналог	An assembly of devices that comprise an analogue general-purpose mobile diagnostic x-ray system used in a variety of routine x-ray imaging applications. It is typically an x-ray film based system using analogue or analogue-to-digital techniques for image capture and display. The mobile design allows it to operate on-line or by battery and to be driven or pushed by an operator to various locations within a building. It is commonly used for bedside imaging and for interventional and intraoperative imaging. It consists of basic modular configurations that can be upgraded. This group of devices does not cover systems with fluoroscopic or tomographic capabilities.	IIb
11575	37630	Stationary mammographic x-ray system, analogue	Хөдөлгөөнгүй маммографийн рентген систем, аналог	An assembly of devices specifically designed to provide a fixed installation (in an imaging facility, or transportation van) x-ray system to compress and image the breast. It is primarily used to optimize the capability of users to visually evaluate x-ray film images representing the anatomy and function of blood and lymphatic vessels within the human breast. It uses analogue or analogue-to-digital conversion techniques for image capture and display. It is used for breast cancer screening and in conjunction with the placement of biopsy markers and stereotactic biopsy and lesion localization equipment requiring x-ray guidance.	IIb
11576	37631	Portable general-purpose fluoroscopic x-ray system, analogue	Зөөврийн ерөнхий зориулалтын флюроскопийн рентген систем, аналог	An assembly of devices that comprise a portable (moved from one location to another, and easily reassembled) general-purpose diagnostic fluoroscopic x-ray system that uses real-time analogue or analogue-to-digital techniques for image capture, display and manipulation used in a variety of general-purpose applications requiring real-time fluoroscopic imaging. It includes spot-film capabilities in addition to the fluoroscopic features and is intended to optimize the capability of users to visually and quantitatively evaluate the anatomy and physiological function of various targeted body areas in real-time. It is frequently used in conjunction with an ingested/injected x-ray contrast medium.	IIb

11577	37632	Portable mammographic x-ray system, analogue	Зөөврийн маммографийн рентген систем, аналог	An assembly of devices specifically designed to provide a portable (intended to be disassembled, moved from location to location, and easily reassembled for use) x-ray system used to compress and image the breast. It is primarily used to optimize the capability of users to visually evaluate x-ray film images representing the anatomy and function of blood and lymphatic vessels within the human breast. It uses analogue or analogue-to-digital conversion techniques for image capture and display. It is used for breast cancer screening and in conjunction with the placement of biopsy markers, stereotactic biopsy and lesion localization equipment requiring x-ray guidance.	IIb
11578	37633	Stationary uro-gynaecological fluoroscopic x-ray system, digital	Суурин uro-gynecological fluoroscopic рентген систем, дижитал	A stationary diagnostic x-ray system with real-time fluoroscopic capabilities specifically designed for use in urological and/or gynaecological surgical and interventional procedures requiring real-time visualization of the pelvic area. It uses digital techniques for real-time image capture, display and manipulation and include spot-film capabilities as well as fluoroscopic features. It is commonly used for imaging and x-ray guided surgical or interventional procedures. The images can be viewed in both real-time and delayed formats and may include various levels of imaging processing and analysis capabilities.	IIb
11579	37634	Stationary uro-gynaecological fluoroscopic x-ray system, analogue	Суурин эмэгтэйчүүдийн флюроскопийн рентген систем, аналог	A stationary diagnostic x-ray system with real-time fluoroscopic capabilities specifically designed for use in urological and/or gynaecological surgical and interventional procedures requiring real-time visualization of the pelvic area. It uses analogue or analogue-to-digital techniques for real-time image capture, display and manipulation and includes spot-film capabilities as well as fluoroscopic features. It is commonly used for imaging and x-ray guided surgical or interventional procedures. The images can be viewed in both real-time and delayed formats and may include various levels of imaging processing and analysis capabilities.	IIb

11580	37635	Intraoral general-purpose dental x-ray system, analogue	Амны хөндийн ерөнхий зориулалтын шүдний рентген систем, аналог	An analogue intraoral diagnostic dental x-ray system designed to generate and control x-ray beams. It uses analogue or analogue-to-digital conversion techniques to record the absorption pattern of x-ray beams used for general-purpose, routine, dental radiography examinations involving the diagnosis, and treatment, e.g., surgical or interventional, of diseases of the teeth, jaw and oral cavity structures. It has the x-ray source (x-ray tube) located within the patient's mouth during imaging procedures. This generic device group includes stationary, mobile and portable designs and consists of basic modular configurations that can be upgraded by the addition of hardware or software components.	IIb
11581	37636	Extraoral general-purpose dental x-ray system, analogue	Амны хөндийн ерөнхий зориулалтын шүдний рентген систем, аналог	An analogue extraoral diagnostic dental x-ray system designed to generate and control x-ray beams. It uses analogue, or analogue-to-digital conversion techniques to record the absorption pattern of x-ray beams used for general-purpose, routine, dental radiography examinations involving the diagnosis, and treatment, e.g., surgical or interventional, of diseases of the teeth, jaw and oral cavity structures. It has the x-ray source (x-ray tube) located outside the patient's mouth during imaging procedures. This generic device group includes stationary, mobile and portable systems, and consists of basic modular configurations that can be upgraded.	IIb
11582	37637	Panoramic dental x-ray system, analogue	Панорамик шүдний рентген систем, аналог	A diagnostic analogue dental x-ray system with an extraoral x-ray sensor and source designed to generate and control x-ray beams to produce panoramic (wide field of view) images of the teeth, jaw and oral cavity structures. This generic device group includes stationary, mobile, and portable systems and consists of basic modular configurations that can be upgraded by the addition of hardware or software components.	IIb

11583	37638	Specimen x-ray system, analogue	Сорьцын рентген систем, аналог	An assembly of devices that use analogue or analogue-to-digital conversion techniques for image capture and display specifically designed for imaging tissue samples or amputated body parts. This system generates and controls x-ray beams and records their absorption patterns onto various viewing and archive media, e.g., film, paper, photo-stimulated phosphor plates or in a digital or video format in order to optimize the capability of users to visually evaluate images made from tissue samples. A specimen x-ray system is not intended to be used to image living subjects. This generic device group includes stationary, mobile and portable devices.	IIb
11584	37639	Specimen x-ray system, digital	Сорьцын рентген систем, дижитал	An assembly of devices that use digital techniques for image capture and display specifically designed for imaging tissue samples or amputated body parts. This system generates and controls x-ray beams and records their absorption patterns onto various viewing and archive media, e.g., film, paper, photo-stimulated phosphor plates, or in a digital or video format in order to optimize the capability of users to visually evaluate images made from tissue samples (specimens). A specimen x-ray system is not intended to be used image living subjects. This generic device group includes stationary, mobile and portable devices.	IIb
11585	37640	Panoramic dental x-ray system, digital	Панорамик шүдний рентген систем, дижитал	A diagnostic digital dental x-ray system with an extraoral x-ray sensor and source designed to generate and control x-ray beams to produce panoramic (wide field of view) x-ray images of the teeth, jaw and oral cavity structures. This generic device group includes stationary, mobile, and portable systems and consists of basic modular configurations that can be upgraded by the addition of hardware, software or other components.	IIb

11586	37642	Portable basic diagnostic x-ray system, analogue	Зөөврийн үндсэн оношлогооны рентген систем, аналог	An assembly of devices that comprise a general-purpose portable analogue diagnostic x-ray system used in a variety of routine planar x-ray imaging applications. It is typically an x-ray film based system that uses analogue or analogue-to-digital techniques for image capture and display. The portable design allows it to operate on either mains or battery power and to be easily disassembled, moved from location to another, and reassembled for use. It consists of modular configurations that can be upgraded by the addition of hardware/software components. This group of devices does not cover systems with fluoroscopic or tomographic capabilities.	IIb
11587	37643	Portable basic diagnostic x-ray system, digital	Зөөврийн суурь оношлогооны рентген систем, дижитал	An assembly of devices that comprise a general-purpose portable diagnostic x-ray system used in a variety of routine planar x-ray imaging applications. It uses digital techniques for image capture, display and manipulation. The portable design allows it to operate on either mains or battery power and to be easily disassembled, moved from location to another, and easily reassembled for use. It consists of modular configurations that can be upgraded by the addition of hardware/software components. This group of devices does not cover systems with fluoroscopic or tomographic capabilities.	IIb
11588	37644	Stationary basic diagnostic x-ray system, analogue	Суурин оношилгооны рентген систем, аналог	An assembly of devices that comprise a general-purpose stationary diagnostic x-ray system used in a variety of routine planar x-ray imaging applications. It is typically an x-ray film based system that use analogue or analogue-to-digital techniques for image capture and display. The stationary design requires it to be installed and used in a fixed location within a building or in a transportation van (mobile imaging facility). This system consists of modular configurations that can be upgraded by the addition of hardware/software components or accessories. This group of devices does not cover systems with fluoroscopic or tomographic capabilities.	IIb

11589	37645	Stationary basic diagnostic x-ray system, digital	Суурин суурь оношлогооны рентген систем, дижитал	An assembly of devices that comprise general-purpose stationary diagnostic x-ray system used in a variety of routine planar x-ray imaging applications. It uses digital techniques for image capture, display and manipulation. The stationary design requires it to be installed and used in a fixed location within a building or in a transportation van (a mobile imaging van). This system consists of modular configurations that can be upgraded by the addition of hardware/software components. This group of devices does not cover systems with fluoroscopic or tomographic capabilities.	IIb
11590	37646	Mobile general-purpose fluoroscopic x-ray system, digital	Хөдөлгөөнт ерөнхий зориулалтын флюроскопийн рентген систем, дижитал	A mobile (within an imaging facility) general-purpose diagnostic fluoroscopic x-ray system that uses a C-arm and digital techniques for image capture, display and manipulation and is designed to be used in a variety of general-purpose applications requiring real-time fluoroscopic imaging capabilities. It includes spot-film capabilities in addition to the fluoroscopic features and is intended to optimize the capability of users to visually and quantitatively evaluate the anatomy and physiological function of various targeted body areas in real-time. It is frequently used in conjunction with an ingested or injected x-ray contrast medium. Images can be both real-time and delayed formats.	IIb
11591	37647	Mobile basic diagnostic x-ray system, digital	Хөдөлгөөнт үндсэн оношлогооны рентген систем, дижитал	An assembly of devices that comprise a digital general-purpose mobile diagnostic x-ray system used in a variety of routine planar x-ray imaging applications. It uses digital techniques for image capture, display and manipulation and the mobile design allows it to operate on mains or battery power and to be driven or pushed by an operator to various locations within a building or facility. It is commonly used for bedside imaging and for interventional and intraoperative imaging. It consists of basic modular configurations that can be upgraded. This group of devices does not cover systems with fluoroscopic or tomographic capabilities.	IIb

11592	37648	Linear tomography x-ray system	Шугаман томографийн рентген систем	An assembly of devices used to produce 2-dimensional cross-sectional (tomographic) images on x-ray film at a fixed angle and depth in relation to the body position by coordinating linear x-ray tube and recording plate or film motion that is synchronous and typically parallel but in opposite directions during the exposure sequence. This causes the shadow of the selected plane to remain stationary on the moving film while the shadows of other planes have a relative displacement on the film and are either obliterated or blurred. This group of devices reflects old technology; now superseded by computed tomography (CT) systems.	IIb
11593	37649	Portable general-purpose fluoroscopic x-ray system, digital	Зөөврийн ерөнхий зориулалтын флюроскопийн рентген систем, дижитал	A portable (moveable from one location to another, and easily reassembled) general-purpose diagnostic fluoroscopic x-ray system that uses real-time digital techniques for image capture, display and manipulation and is specifically designed to be used in a variety of general-purpose applications requiring real-time fluoroscopic imaging. It includes spot-film capabilities in addition to the fluoroscopic features and is intended to optimize the capability of users to visually and quantitatively evaluate the anatomy and physiological function of various targeted body areas in real-time. It is frequently used in conjunction with an ingested or injected x-ray contrast medium.	IIb
11594	37667	Extraoral general-purpose dental x-ray system, digital	Амны хөндийн ерөнхий зориулалтын шүдний рентген систем, дижитал	A digital extraoral diagnostic dental x-ray system designed to generate and control x-ray beams. It uses digital techniques to record the absorption pattern of x-ray beams used for dental radiography examinations involving the diagnosis, and treatment, e.g., surgical or interventional, of diseases of the teeth, jaw and oral cavity structures. It has the x-ray source (the x-ray tube) located outside the patient's mouth during imaging procedures. This generic device group includes stationary, mobile and portable systems, and consists of basic modular configurations that can be upgraded.	IIb

11595	37668	Panoramic/tomographic dental x-ray system, analogue	Панорамик/томографий н шүдний рентген систем, аналог	A diagnostic dental x-ray system with an extraoral x-ray sensor and source designed to generate and control x-ray beams used in advanced dental imaging applications involving the teeth, jaw, oral cavity, sinus, and/or other maxillofacial structures. It uses analogue, or analogue-to-digital techniques for image capture and display and may include various image processing and analysis capabilities. This system is designed with the capability to produce two or more kinds of special purpose dental x-ray examinations: linear scanning, panoramic, cephalometric, linear tomography, spiral tomography, scanograms, zonograms. This generic device group includes stationary, mobile, and portable systems.	IIb
11596	37669	Panoramic/tomographic dental x-ray system, digital	Панорамик/томографий н шүдний рентген систем, дижитал	A diagnostic digital dental x-ray system with an extraoral x-ray sensor and source designed to generate and control x-ray beams used in advanced dental imaging applications involving the teeth, jaw, oral cavity, sinus, and/or other maxillofacial structures. It uses digital techniques for image capture, manipulation and display and may include various image processing and analysis capabilities. This system is designed with the capability to produce two or more special purpose dental x-ray examinations: linear scanning, panoramic, cephalometric, linear tomography, spiral tomography, scanograms, zonograms. This generic device group includes stationary, mobile, and portable systems.	IIb
11597	37671	Mobile mammographic x-ray system, analogue	Хөдөлгөөнт маммографийн рентген систем, аналог	An assembly of devices specifically designed to provide a mobile (driven or pushed by an operator to various locations within an imaging facility) x-ray system used to compress and image the breast. It is primarily used to optimize the capability of users to visually evaluate x-ray film images representing the anatomy and function of blood and lymphatic vessels within the human breast. It uses analogue or analogue-to-digital conversion techniques for image capture and display and is used for breast cancer screening and in conjunction with the placement of biopsy markers, stereotactic biopsy and lesion localization equipment requiring x-ray guidance.	IIb

11598	37672	Stationary mammographic x-ray system, digital	Хөдөлгөөнгүй маммографийн рентген систем, дижитал	A stationary assembly of devices designed to generate x-ray images of the breast using digital techniques for image capture and display. It is designed specifically to compress the breast during imaging and is intended to visually evaluate the anatomy and function of blood and lymphatic vessels within the breast. Often referred to as a digital mammography system (DMS) it is typically used for breast cancer screening or during biopsy procedures (e.g., placement of biopsy markers, stereotactic biopsy). It is designed to capture two-dimensional (2-D) x-ray images, however may include software intended to process multiple images to create a three-dimensional (3-D) image/model (tomosynthesis).	IIb
11599	37673	Mobile mammographic x-ray system, digital	Хөдөлгөөнт маммографийн рентген систем, дижитал	An assembly of devices designed to provide a mobile (driven or pushed by an operator to various locations within an imaging facility) x-ray system used to compress and image the breast. A digital mammography system (DMS) is used to record the absorption pattern of x-ray beams passed through the breast onto various image archive media, e.g., film, paper, digital/video formats. It is used to optimize the capability of users to visually evaluate the anatomy and function of blood and lymphatic vessels within the breast and uses digital techniques for image capture and display. A DMS is used for breast cancer screening and for the placement of, e.g., biopsy markers or stereotactic biopsy.	IIb
11600	37674	Portable mammographic x-ray system, digital	Зөөврийн маммографийн рентген систем, дижитал	An assembly of devices specifically designed to provide a portable (intended to be disassembled, moved from location to location, and easily reassembled for use) x-ray system used to compress and image the breast. A digital mammography system (DMS) is used to record the absorption pattern of x-ray beams passed through the breast onto various image archive media, e.g., film, paper, digital/video formats. It is used to optimize the capability of users to visually evaluate the anatomy and function of blood and lymphatic vessels within the breast. A DMS is used for breast cancer screening and for the placement of, e.g., biopsy markers or stereotactic biopsy.	IIb

11601	37675	Abdominal public health screening x-ray system	Хэвлийн хөндийн эрүүл мэндийн үзлэгийн рентген систем	An assembly of medical devices designed to be used only for radiographic screening of the stomach and/or other portions of the gastrointestinal (GI) tract of large numbers of individuals within a short time frame. It typically has a simple configuration used generate, control x-ray beams and record the absorption patterns of x-rays passing through the targeted area. It is also referred to as a mass screening system, intended to optimize the capability of users to visually evaluate images of the GI tract using various viewing/archive media, e.g., film, paper or photo-stimulated phosphor plates. It is often used in a mobile imaging environment and moved between different locations in a van.	IIb
11602	37679	Stationary general-purpose fluoroscopic x-ray system, digital	Суурин ерөнхий зориулалтын флюроскопийн рентген систем, дижитал	A stationary general-purpose diagnostic fluoroscopic x-ray system that uses real-time digital techniques for image capture, display and manipulation and is specifically designed to be used in a variety of general-purpose applications requiring real-time fluoroscopic imaging. It includes spot-film capabilities in addition to the fluoroscopic features and is intended to optimize the capability of users to visually and quantitatively evaluate the anatomy and physiological function of various targeted body areas in real-time. It is frequently used in conjunction with an ingested or injected x-ray contrast medium. Images can be viewed in both real-time and delayed format.	IIb
11603	37680	Pneumoencephalographic x-ray system	Пневмоэнцефалографийн рентген систем	An assembly of devices specifically designed to be used in studies involving x-ray visualization of the ventricles and subarachnoid (intrathecal) space of the brain, made possible by injecting sterile gas or air via a lumbar puncture. This group of devices represents old technology that has been largely replaced by x-ray computerized tomography.	IIb

11604	37710	Anaesthesia workstation, general-purpose	Мэдээ алдуулах ажлын станц, ерөнхий зориулалттай	An assembly of electronic devices used for general inhalation anaesthesia (i.e., the delivery of oxygen (O2), nitrous oxide (N2O), other medical gases, and anaesthetic agents) and possibly total intravenous anaesthesia and local anaesthesia. Its main components are high, intermediate, and low pressure gas delivery systems, a breathing circuit (typically with a ventilator), and an anaesthetic gas scavenging system (AGSS). It has built-in alarms, analysers, control/monitoring systems, and typically has integrated circuitry/touchscreen displays for target controlled anaesthesia (TCA) for any type of patient (e.g., neonate, adult).	IIb
11605	37796	Foetal/maternal prenatal monitor	Ургийн/эхийн пренатал хяналт	An electrically-powered device designed for continuous monitoring of foetal heart activity and maternal uterine contractions during the prenatal (commonly perinatal) period; it may monitor additional maternal parameters [e.g., electrocardiogram (ECG), noninvasive blood pressure (NIBP), pulse oximetry (SpO2)]. Also known as a cardiotocograph, uterine contractions are acquired using a tocodynamometer (pressure transducer) strapped onto the mother's abdomen, while foetal heart rate is typically measured with a dedicated ultrasound transducer. The results may be displayed via print-out or electronically; telemetry features may also be included.	IIb
11606	37806	Manual external defibrillator	Гарын ажиллагаатай гадаад дефибриллятор	An external pulse generator (EPG) designed to deliver electrical shocks to defibrillate the heart (restore normal rhythm) in a procedure initiated by a healthcare professional operator who monitors an electrocardiogram (ECG) to determine when to treat life-threatening arrhythmias (ventricular fibrillation and pulseless ventricular tachycardia) in sudden cardiac arrest (SCA) patients. The device typically includes external electrodes (e.g., skin-adhesive or hand-held paddle-type) or internal electrodes (e.g., near open heart), and may have a synchronizing capability; it also includes internal rechargeable batteries that must be charged when not in use. It is widely used in medical facilities.	IIb

11607	37921	Intracavitary-circulation hyperthermia system	Цусны доторх цусны эргэлтийн гипертерми систем	An assembly of electrically-powered devices designed to continuously lavage body cavities (e.g., pleural cavity, peritoneal cavity, bladder lumen) with warmed fluids/chemotherapeutic agents to raise the local temperature and/or enhance the effect of drugs, typically in the treatment of malignancy. It typically includes a water heater/cooler, fluid pump, controls, inputs for monitoring temperature, a circuit with heat exchanger, fluid reservoir, and tubing connectors. Introduction/drainage catheters are connected to the system and placed in the body cavity.	IIb
11608	37948	Aqueous flare/cell measuring system	Усны бамбар/эсийн хэмжилтийн систем	An assembly of devices designed to measure aqueous flare (i.e., protein concentration) and the number of cells in the aqueous humour. It typically consists of light sources (e.g., lasers), a slit-lamp microscope, photo-multipliers, and dedicated software. The system measures the light scattered from the protein and cells in the aqueous humour using a photo-multiplier and analyse the results typically using a personal computer; it is mainly used to assess anterior chamber inflammation.	IIb
11609	37967	Fluoroscopic x-ray system operation software	Флюроскопийн рентген системийн үйл ажиллагааны программ хангамж	A mainframe or personal computer (PC) based operating system software (or firmware) specific to the central processing unit (CPU) incorporated into a general-purpose fluoroscopic x-ray system configuration. This includes the software or firmware based programs and routines supplied by the computer manufacturer that drive a specific computer in the performance of its tasks and assists the operators, applications programmers and programs with various supporting functions. A proprietary name and a "version number" are commonly used identify different operating system versions.	IIb

11610	37975	Microscope slide box	Микроскопын слайд хайрцаг	A small, portable box intended to be used to safely store a number of stained microscope slides for their organization and protection during storage and transportation. It will typically have the capacity to store, e.g., 12 to 100 slides, and is available in a variety of box designs, e.g., it may have a hinged or a loose lid which may be transparent. The slides are stored upright lying on one side. Some types may facilitate stacking, one upon another, with interlocking recesses to keep them together. This device can be made of plastic, wood, and metal materials and will typically include labels to show content.	IIb
11611	37977	Hand-held urinal, female	Гар шээсний суваг, эмэгтэй	A portable, hand-held container/set, typically made of plastic, intended to be directly urinated into by a female (typically bed-bound) patient for excretory purposes. The opening for urination will typically be elongated and have slightly raised edges that fit to the female genital anatomy. The device may have a drain with a stopper in it to facilitate emptying; it is not intended to be worn by the patient. This is a reusable device.	IIb
11612	37997	Nylon suture, non-bioabsorbable, multifilament	Nylon оёдол, био шингэдэггүй, олон утастай	A multiple-strand (multifilament), synthetic, non-bioabsorbable thread made of nylon (a polyamide polymer) intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. The thread provides temporary wound support until the wound sufficiently heals to withstand normal stress. It is not a barbed suture and does not include antimicrobial agents/materials. This is a single-use device.	IIb

11613	38000	Nylon suture, non-bioabsorbable, monofilament	Нейлон оёдлын утас, био шингэдэггүй, монофиламент	A single-strand (monofilament), synthetic, non-bioabsorbable thread made of nylon (a polyamide polymer) intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. The thread provides temporary wound support until the wound sufficiently heals. It is not a barbed suture and does not include antimicrobial agents/materials. This is a single-use device.	IIb
11614	38001	Radiation therapy treatment record/verify system operation software	Цацрагийн эмчилгээний эмчилгээний бүртгэл/системийн үйл ажиллагааны программыг баталгаажуулах	Mainframe or personal computer (PC) based operating system software (or firmware) that is specific to the central processing unit (CPU) incorporated into a radiation therapy treatment record/verify system configuration. This includes the software or firmware based programs and routines supplied by the computer manufacturer that drive a specific computer in the performance of its tasks and assists the operators, applications programmers and programs with various supporting functions. A proprietary name and a "version number" are commonly used to identify different operating system versions.	IIb
11615	38002	Radiation therapy treatment record/verify system application software	Цацрагийн эмчилгээний эмчилгээний бүртгэл/системийн хэрэглээний программ хангамжийг баталгаажуулах	An individual software program or group of programs, routines or algorithms that add specific computer assisted display, processing and/or analysis capabilities to a radiation therapy treatment record/verify system configuration. A basic set of applications programs and routines are included with such computer-controlled therapy systems and they can be upgraded to correct programming errors or to add new system capabilities. Some must be combined with specific hardware or firmware accessories or configurations in order to function as intended. Applications program packages are typically identified by a proprietary name and "version" or "upgrade" number.	IIb

11616	38024	Bone absorptiometric radionuclide system application software	Ясны шингээлтийн радионуклидын системийн хэрэглээний программ хангамж	An individual software program or group of programs, routines or algorithms that add specific computer assisted display, processing and/or analysis capabilities to a bone absorptiometric radionuclide system configuration. A basic set of applications programs and routines are included with such computer-controlled imaging systems and they can be upgraded to correct programming errors or to add new system capabilities. Some applications software programs or program packages must be combined with specific hardware or firmware configurations in order to function as intended. Applications program packages are typically identified by a proprietary name and "version" or "upgrade" number.	IIb
11617	38025	Bone absorptiometric radionuclide system operation software	Ясны шингээлтийн радионуклидын системийн үйл ажиллагааны программ хангамж	Mainframe or personal computer (PC) based operating system software (or firmware) that is specific to the central processing unit (CPU) incorporated into diagnostic bone absorptiometry radionuclide system configurations. This includes the software or firmware based programs and routines supplied by the computer manufacturer that drive a specific computer in the performance of its tasks and assists the operators, applications programmers and programs with various supporting functions. A proprietary name and a "version number" are commonly used identify different operating system versions.	IIb
11618	38071	Polymer orthopaedic cement restrictor, bioabsorbable	Полимер ортопед цемент хязгаарлагч, био шингээх чадвартай	A sterile, implantable device that is chemically degraded and absorbed via natural body processes designed to be inserted into the medullary canal of a bone (e.g., femur, tibia, or humerus) during orthopaedic surgery to prevent cement progression in the diaphysis and therefore facilitate cement pressurization during the introduction of an implant. It is made of bioabsorbable synthetic polymer materials and is available in a variety of designs, e.g., straight or tapered, hollow with a fenestrated surface, and it may have a toothed surface to prevent its migration from the desired location. It may incorporate a metal orientation marker for radiographs and is not intended for spinal indication.	IIb

11619	38121	Chest-oscillation airway secretion-clearing system hose	Цээжний хэлбэлзэлтэй амьсгалын замын шүүрлийг цэвэрлэх системтэй хоолой	A thick-walled tubing that is a component of a high frequency chest wall oscillation airway secretion-clearing system and intended to connect the system's rapid air-pulse generator to the high frequency chest wall oscillation (HFCWO) vest. It includes airtight connectors at either end and its thick walls are designed to minimize the loss of pressure pulses to the vest. This is a reusable device.	IIb
11620	38138	Automatic-aperture-control accelerator system collimator	Автомат диафрагмын удирдлагын хурдасгуурын системийн коллиматор	A motorized, radiation beam-limiting device that is a component of a therapeutic accelerator system and composed of highly-attenuating materials or alloys [e.g., lead (Pb), tungsten (W)] with jaw or leaf positioning functions that are computer-controlled. Mounted at the beam exit port, it is used to adjust the shape of the radiation beam to the body area targeted for treatment. It provides patient protection by limiting or eliminating radiation delivery to non-target body areas during treatment. A light localizer is typically included in the design of the device to indicate the location of the radiation beam and assist in the positioning of patients for treatment.	IIb
11621	38139	Automatic-aperture-control teletherapy radionuclide system collimator	Автомат диафрагмын удирдлагатай телетерапийн радионуклидын системийн коллиматор	A motorized, radiation beam-limiting device that is a component of a teletherapy radionuclide system and composed of highly-attenuating materials or alloys [e.g., lead (Pb), tungsten (W)] with jaw or leaf positioning functions that are computer-controlled. It is mounted below the diverging channel of the teletherapy system source head and is used to customize the size and shape of the radiation beam that reaches the patient during treatment so that the beam conforms to the requirement of a specific treatment plan. A jaw-type collimator provides a rectangular or circular beam shape; adjustable multi-leaf types allow for the creation of irregular beam shapes.	IIb

11622	38152	Tibia nail	Шилний хумс	A rod made of metal or other material intended to be implanted into the intramedullary canal of the tibia to immobilize the ends of a fractured bone in position to promote healing. The device may also be used to support the bone in the presence of a pathological condition, or for knee arthrodesis. The device may be a locked or unlocked model and possess components to assist fixation of more proximal or distal conditions. This is a single-use device.	IIb
11623	38153	Humerus nail	Humerus хадаас	A rod made of metal or other material intended to be implanted into the intramedullary canal of the humerus to immobilize the ends of a fractured bone in position to promote healing. The device may also be used to support the bone in the presence of a pathological condition. The device may be a locked or unlocked model and possess components to assist fixation of more proximal or distal conditions. This is a single-use device.	IIb
11624	38310	Radionuclide neutron activation system	Радионуклид нейтрон идэвхжүүлэх систем	An assembly of devices that produce neutron activation products in the body by means of a low-flux high-energy neutron beam. It quantitatively measures the resulting radiation from specific short half-life activation products to produce diagnostic information in the form of calculated parameters. It may use, e.g., an electron tube with a Hydrogen-3 (H-3 or tritium) target to produce a low-flux high-energy neutron beam that activates carbon in anatomical regions of interest. It can be upgraded with components, sub-systems, and accessories. It typically includes, radionuclide source, multiple photon detectors, signal analysis equipment, monitors, displays, patient table, computer and software.	IIb

11625	38334	Radiation solid-state semiconductor system	Цацрагийн хатуу төлөвт хагас дамжуулагч систем	A radiation spectroscopy instrument designed to detect neutron, beta, and alpha particles by the production of electron-hole pairs along the path of the charged particle in a semiconductor that acts like a solid ionization chamber. It typically consists of a semiconductor diode, using an ohmic contact (a non rectifying electrode), a detection circuit to measure the resulting current, Dewar flask, liquid nitrogen (LN2), sample chamber, electronics, computer for data processing, and read out systems. The semiconductor acts like a solid ionization chamber but because the detector medium is solid the detector volume can be much smaller than an ionization chamber.	IIb
11626	38564	Jejunostomy tube	Жежуностомийн хоолой	A sterile, thin, flexible, hollow tube percutaneously inserted into the jejunum, typically through puncture of the abdominal wall and stomach after distention of the gut by endoscopic methods. It is used to feed a patient who has a physical disability that prevents oral feeding (e.g., a birth defect of the mouth, oesophagus, or stomach, or a neuromuscular condition that affects chewing and swallowing), and/or to provide drainage/decompression for the stomach when it is necessary to bypass a longstanding obstruction of the stomach outlet into the small intestine. This is a single-use device.	IIb
11627	38565	Gastrostomy button	Гастростомийн товчлуур	A sterile, short, hollow tube that is inserted into the stomach percutaneously to permit long-term enteral feeding. The tube does not permit reflux and its external end is flush with abdominal skin. This is a single-use device.	IIb
11628	38671	Steam sterilizer	Уурын ариутгагч	A mains electricity (AC-powered) device designed for total elimination and/or inactivation of microorganisms from medical devices and related products using pressurized steam (i.e., moist heat) as the sterilizing agent; it is used for products non-sensitive to high temperature, water, or steam. It typically includes a treatment chamber with shelves for device placement, and controls; it may be intended to sterilize wrapped and/or unwrapped devices. The device is available in a variety of shapes and sizes, including stand-alone (bulk) and tabletop units.	IIb

11629	38723	Robotic surgical navigation system	Робот мэс заслын навигацийн систем	An assembly of electromechanical devices designed to be used during computer assisted surgery (CAS) as a functional extension of the surgeon for precise procedural movement and placement (navigation) during the procedure (e.g., placement of a pedicle screw in spinal surgery). It typically consists of an operator's console and a video camera used to track the robotic instrumentation. The input to the computer is usually by means of an existing CT or MRI scan that is used as a template. The system tracks the instrumentation by reading the location points giving a three-dimensional (3-D) picture of the instrument's position/angulation. It can also be used as a training aid.	IIb
11630	38777	Endodontic paper point	Эндодонт цаасны цэг	A non-medicated absorbent point used in endodontic procedures that has been sterilized once in a manner approved by the manufacturer. This is a single-use device.	IIb
11631	38792	Tracheostomy tube, non-reinforced, non-customized, reusable	Трахеостомийн хоолой, хүчитгээгүй, захиалгаар хийгдээгүй, дахин ашиглах боломжтой	A hollow cylinder designed to be inserted into an artificial opening made in the trachea (windpipe) during a tracheotomy to provide a patent airway; it is not custom-made for a specific patient and is not reinforced with a wire. It is typically constructed of metal [stainless steel, silver (Ag) and/or silver plated brass] or plastic and may include an inner cannula. It is available in cuffed, uncuffed, and/or fenestrated versions, and in a variety of shapes and sizes. It is secured in position by a tracheostomy tube holder fastened around the patient's neck. This is a reusable device.	IIb
11632	38799	Polymer orthopaedic cement restrictor, non-bioabsorbable	Полимер ортопед цемент хязгаарлагч, био шингэдэггүй	A non-bioabsorbable, implantable device designed to be inserted into the medullary canal of a bone (e.g., femur, tibia, or humerus) during orthopaedic surgery to prevent cement progression in the diaphysis and therefore facilitate cement pressurization during the introduction of an implant. It is typically made of polyetheretherketone (PEEK) or ultrahigh molecular weight polyethylene (UHMWPE) and is available in a variety of designs (e.g., straight or tapered, hollow with a fenestrated surface), and it may have a toothed surface to prevent its migration from the desired location. It may incorporate a metal orientation marker for radiographs and it is not intended for spinal application.	IIb

11633	40519	Ethylene oxide aerating chamber	Этилен ислийн агааржуулалтын камер	A mains electricity (AC-powered) chamber specially designed for shortening the time required to remove residual ethylene oxide (ETO) from wrapped devices that have undergone ETO-sterilization. The chamber is equipped with a ventilation system and designed to circulate and exchange the air. It may include a heater to warm the circulating air.	IIb
11634	40551	Spermicidal condom	Спермицидийн бэлгэвч	A sheath worn to completely cover the penis as a closely fitting membrane, with a lubricant that contains a spermicidal agent (e.g., nonoxynol-9), designed to prevent sperm from gaining access to the female reproductive tract during coitus. The spermicide is intended to provide added protection, in addition to the physical barrier provided by the sheath, by preventing sperm motility. This device is also intended to prevent microorganisms that cause sexually transmitted diseases from being transmitted between sexual partners. This is a single-use device.	IIb
11635	40582	Ventilator application software	Агааржуулагчийн хэрэглээний программ хангамж	An individual software application program or group of programs, routines or algorithms that add specific computer assisted display, processing and/or analysis capabilities to a ventilator. A basic set of applications programs and routines are included with the ventilator and can be upgraded to correct programming errors or to add new system capabilities. Applications program packages are typically identified by a proprietary name and "version" or "upgrade" number.	IIb
11636	40630	Nuclear medicine phantom, test object	Цөмийн анагаах ухааны фантом, туршилтын объект	A device that includes a wide variety of two or three-dimensional (3-D) phantoms used in both calibration protocols and in subjective and quantitative evaluations of the performance of diagnostic nuclear medicine (NM) detector systems, e.g., gamma cameras, single photon emission computed tomography (SPECT), positron emission tomography (PET) or associated image display system and software programs. It consists of either fixed or variable configurations or patterns of absorbing or attenuating materials and radioactive source holders. The design can incorporate radioactive sealed sources or refillable radioactive source wells to which radioactivity can be added.	IIb

11637	40737	Hyperthermia system gantry	Гипертерми системийн гантри	An integral component of a therapeutic hyperthermia system that typically consists of a stationary stand or frame stabilized by side supports that acts as the primary support and housing for the non-ionizing radiation generating components or assemblies, e.g., ultrasound or radio-frequency (RF), motors and related electronics of a therapeutic hyperthermia configuration. Some hyperthermia gantry designs can incorporate a motorized table for patient support and positioning during treatment. Depending on the design, it can include a variety of other components, e.g., motors, mounts or motion controls.	IIb
11638	40776	Ultrasonic lithotripsy system transducer, reusable	Хэт авианы литотрипсийн системийн хувиргагч, дахин ашиглах боломжтой	A catheter-enclosed device used as a component of an ultrasonic lithotripsy system to transform electrical energy into ultrasonic energy to deliver localized lithotripsy treatments (the breaking up of a stone or calculus). It is introduced into the body through vascular access, surgically, or endoscopically. This ultrasound transducer is composed of either a single transducer element or an array of transducer elements [i.e., piezoelectric or active element(s), or crystal(s) and associated damping, backing, and matching layer materials]. This is a reusable device.	IIb
11639	40781	Ultrasonic hyperthermia system	Хэт авианы гипертерми систем	An assembly of devices designed to produce and control the delivery of high heat (i.e., temperatures greater than 43° Celsius) to the body using ultrasonic energy for the intracorporeal or extracorporeal treatment of malignant or benign tumours, or other disease conditions. It is typically computer-controlled and is capable of producing whole-body or localized heating within tissues or organs. Energy delivered to the patient is from either an externally-mounted transducer or a transducer-containing catheter or probe used topically or inserted endoscopically or surgically. Unlike an ultrasound diathermy system, an ultrasound hyperthermia system is not used in physiotherapy applications.	IIb

11640	40782	Tumour-therapy radio-frequency hyperthermia system	Хавдрын эмчилгээ - радио давтамжийн гипертерми систем	A mains electricity (AC-powered) device assembly designed for controlled heating (i.e., temperatures around 43° Celsius) of the body using radio-frequency (RF) energy, for the treatment of malignant or benign tumours, or other disease conditions; it is not intended for direct tissue ablation. It includes an RF generator, controls, software and an RF applicator. It is intended for both whole-body and localized heating of tissues/organs through either externally-mounted components or from catheter- or probe-type applicators inserted topically, endoscopically, or surgically.	IIb
11641	40783	Microwave hyperthermia system	Бичил долгионы гипертерми систем	A mains electricity (AC-powered) device assembly designed for controlled heating (i.e., temperatures above 43° Celsius) of the body using microwaves, for the treatment of malignant or benign tumours or other disease conditions [e.g., benign prostatic hyperplasia (BPH), prostatitis]. It includes a microwave generator, controls, software (e.g., treatment planning software) and a microwave applicator. It is intended for both whole-body and localized heating of tissues/organs through either externally-mounted components or from catheter- or probe-type applicators inserted topically, endoscopically, or surgically.	IIb
11642	40784	Extravascular-circulation hyperthermia system	Судасны гаднах цусны эргэлтийн гипертерми систем	An assembly of devices designed to produce and control heated fluids circulated within a vessel applied to the body (e.g., vest, mattress, jacket, band, pad, body wrap, catheter, probe) for systemic or localized heating to treat malignant tumours, benign growths, or other disease-related conditions. It is typically a computer-controlled configuration used for curative or palliative treatment by causing the temperature of the whole body, localized areas, or targeted organs to rise to temperatures greater than 43° Celsius. It is typically used in an oncology department.	IIb

11643	40785	Multi-modality hyperthermia system	Олон төрлийн гипертерми систем	A mains electricity (AC-powered) device assembly designed for controlled heating (i.e., temperatures above 43° Celsius) of the body using multiple energy sources, for the treatment of malignant or benign tumours, or other disease conditions. It includes a patient-end applicator, software, and a multi-modality generator(s)/control unit. It is intended to achieve whole-body and localized heating of tissues using two or more energy sources [e.g., ultrasound, radio-frequency (RF), microwave, circulating heated fluid] through either externally-mounted components, or from catheter- or probe-type applicators inserted endoscopically or surgically.	IIb
11644	40791	Microwave hyperthermia system applicator, extracorporeal	Бичил долгионы гипертерми системийн түрхэгч, экстракорпораль	A component of a microwave hyperthermia system designed to direct and deliver microwave energy used to produce a systemic or local heating effect. It is typically mounted on a floor, wall, or ceiling suspension that allows the operator to position the microwave source from a point outside the patient's body. The applicator assembly includes cables and connectors that interface with the energy-generating unit of the hyperthermia system during treatments. This is a reusable device.	IIb
11645	40792	Microwave hyperthermia system applicator, intracorporeal	Бичил долгионы гипертерми системийн түрхэгч, биеийн доторх	A component of a microwave hyperthermia system designed to be placed inside the body to deliver microwave energy to produce a systemic or local heating effect. It is also referred to as an interstitial applicator or probe and is typically a catheter-enclosed conductor of microwave energy that is introduced into the body either manually or endoscopically. It typically includes a thermometry component that monitors the temperature of the device during operation. This is a single-use device.	IIb
11646	40793	Tumour-therapy radio-frequency hyperthermia system applicator, extracorporeal	Хавдрын эмчилгээний радио давтамжийн гипертерми системийн түрхэгч, экстракорпорал	A component of a radio-frequency (RF) hyperthermia system designed to direct and deliver radio-frequency energy to produce a systemic or local heating effect for the treatment of malignant or benign tumours, or other disease conditions. It is typically mounted on a floor, wall, or ceiling suspension that allows the operator to position the RF energy from a point outside the patient's body. This is a reusable device.	IIb

11647	40794	Tumour-therapy radio-frequency hyperthermia system applicator, intracorporeal	Хавдрын эмчилгээний радио давтамжийн гипертерми системийн түрхэгч, бие доторх	A component of a radio-frequency (RF) hyperthermia system designed to be placed in the body to deliver radio-frequency (RF) energy to produce a systemic or local heating effect for the treatment of malignant or benign tumours, or other disease conditions. It is also referred to as an interstitial applicator or probe and is typically a catheter-enclosed conductor of RF energy that is introduced into the body either manually or endoscopically. It typically includes a thermometry component that monitors the temperature of the probe during operation. This is a single-use device.	IIb
11648	40795	Extravascular-circulation hyperthermia system applicator, extracorporeal	Судасны гаднах цусны эргэлтийн гипертерми системийн түрхэгч, экстракорпораль	A vessel applied to the outside of the body (e.g., in the form of a jacket, vest, body wrap, cushion, blanket, or mattress) that incorporates tubing through which heated fluids are circulated for systemic or localized heating to treat malignant tumours, benign growths, or other disease-related conditions. The applicator typically includes a thermometry component that monitors the temperature of the applicator during operation. The applicator includes tubing, cables, and connectors that interface with the hyperthermia system's control unit during treatments. It is typically used in an oncology department. This is a reusable device.	IIb
11649	40796	Extravascular-circulation hyperthermia system applicator, intracorporeal	Судасны гаднах цусны эргэлтийн гипертерми системийн түрхэгч, биеийн доторх	A component of a hyperthermia system that typically consists of catheter-enclosed tubing which is introduced into the body either manually or endoscopically. Heated fluid is circulated through the applicator's tubing for localized heating to treat malignant tumours, benign growths, or other disease-related conditions. The applicator (also called an interstitial applicator or probe) typically includes a thermometry component that monitors the temperature of the applicator during operation; it also includes tubing, cables, and connectors that interface with the hyperthermia system's control unit during treatments. It is typically used in an oncology department. This is a single-use device.	IIb

11650	40797	Hyperthermia system temperature probe	Гипертерми системийн температурын мэдрэгч	A device intended to be used exclusively to monitor tissue or body temperature during hyperthermia treatments. Depending on the kind of hyperthermia system it is used with [e.g., ultrasound, radio-frequency (RF) or microwave] it is shielded in a specific way so that its operation is not affected by the energy from the hyperthermia applicator(s) used during treatment. This is a reusable device.	IIb
11651	40814	Hyperthermia mobile medical facility	Гипертерми хөдөлгөөнт эмнэлгийн байгууламж	A vehicle, e.g., a van, trailer, or other kind of mobile enclosure, that is equipped with at least one hyperthermia system, the related instrumentation, and shielding. It is typically driven or towed between various geographical locations and used as a freestanding hyperthermia treatment mobile unit. It will include special mounting and stabilization components for the installed mobile hyperthermia systems and other devices, e.g., telemedicine systems, or cameras. Power sources and other equipment necessary to ensure adequate functioning of the system(s), are included.	IIb
11652	40931	Laser-generating gas	Лазер үүсгэгч хий	A gaseous mixture intended to be used as a lasing medium (to produce a laser beam) typically for use in dermatological or general and plastic surgery procedures.	IIb
11653	40992	Hyperthermia system operator console	Гипертерми системийн операторын консол	A component of a hyperthermia system that functions as the primary control panel for a specific kind of ultrasound, microwave or combination hyperthermia system. It can include hardware and software that allows for image and/or information display, processing, analysis, and data archiving functions. It may be interfaced into a picture archiving and communication system (PACS), a local area network (LAN), a radiology information system (RIS), or a hospital information system (HIS). It differs from the workstation by only containing the primary controls for the direct operation of the hyperthermia system.	IIb

11654	41049	Nephrology information system application software	Нефрологийн мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of nephrology services. It is used by renal professionals to track disease progression, manage co-morbidities, and prepare patients for renal therapies such as haemodialysis, peritoneal dialysis, and transplant. It is typically installed into a dedicated information system for nephrology or existing mainframe or decentralized computers/networks.	IIb
11655	41062	External defibrillation electrode, adult, reusable	Гадны дефибрилляцийн электрод, насанд хүрэгчид, дахин ашиглах боломжтой	An electrical conductor intended to be used in pairs to transmit a controlled electrical shock from an external defibrillator to a post-pubescent patient in order to defibrillate the heart (restore a normal rhythm) or slow a rapid heart rate. It usually consists of a cable set that terminates with electrodes (paddles) that are hand-held by the operator to the chest (the intact torso) or back of the patient so that the discharge passes across the region of the heart. Typically available as a set of two electrodes with a combined cable/connector, or as a single electrode with cable/connector, in which case two will be connected to the external pulse generator (EPG). This is a reusable device.	IIb
11656	41148	Portable pneumatic ventilator	Зөөврийн пневматик амьсгалын аппарат	A pneumatically-powered device designed to be easily moved/mounted to provide ventilation support for patients who do not require complex critical care ventilation. It operates with a drive gas from any suitable source (e.g., oxygen concentrator, gas cylinder) and typically uses positive pressure to deliver the gas, at adjustable breathing rates and tidal volumes, through an endotracheal (ET) tube, tracheostomy cannula, or mask. It may include an electronic control system and alarms, sometimes with additional features (e.g., humidification). It is typically used in the home, in an extended care facility, by emergency medical services (EMS), and/or in disaster or field situations.	IIb

11657	41176	Laser application software	Лазер хэрэглээний программ хангамж	An individual software program or group of programs, routines or algorithms intended to add specific computer assisted display, processing and/or analysis capabilities to a laser for storing, processing, and managing electronic information/data used during a treatment with a laser. It is typically installed in a laser and/or interfaced with an ordinary computer (e.g., tabletop, laptop) which displays the data.	IIb
11658	41477	Patient-controlled analgesia electric infusion pump administration set	Өвчтөний хяналттай өвдөлт намдаах цахилгаан дусаах шахуургын удирдлагын багц	A collection of sterile devices that typically consists of a reservoir (e.g., a syringe or plastic pouch), plastic tubing, a check valve, and Luer connectors, designed for the controlled intravenous (IV) administration of opioid pain medication using an electrically-powered, patient-controlled analgesia (PCA) infusion pump. This is a single-use device.	IIb
11659	41609	Heat-exchanging intravenous administration set	Дулаан солилцох судсаар тарих багц	A collection of noninvasive devices designed to directly warm and conduct fluids from an intravenous (IV) administration bag/bottle to a peripheral venous cannula (not included) during gravitational or pump administration to a patient's venous system. It typically includes tubing, connectors, chambers, and clamps; the bag/bottle may be included. It does not include devices intended to be used invasively. This is a single-use device.	IIb
11660	42238	Sleep disorder interpretive software	Унтах эмгэгийг тайлбарлах програм хангамж	An interpretive software program intended to collect and analyse patient physiological data during sleep and publish reports to assist a healthcare professional in the diagnosis of sleep disorders (e.g., insomnia, snoring, sleep apnoea) or to help evaluate treatment (e.g., positive airway pressure). It may be used as part of a complete polysomnography study using a wide range of data (e.g., electrocardiogram (ECG), electroencephalogram (EEG), haemoglobin oxygen saturation (SpO2), chest wall motion, airflow, eye movement), or as part of a home-based study using a more limited data set [e.g., photoplethysmography (PPG) and motion tracking].	IIb

11661	42252	Manual-aperture-control diagnostic x-ray system collimator, motorized	Гарын авлагын диафрагмыг хянах оношлогооны рентген системийн коллиматор, мотортой	A standard, diagnostic x-ray beam-limiting and shaping device with a motorized shutter/length adjustment mechanism that requires the operator to manually adjust the collimator shutters or length of the cone prior to an exposure in order to match the size and shape of the x-ray beam to the size of the x-ray cassette in use. Most motorized collimator assemblies include a light-centring device. An X-ray collimator is used to limit the effects of scattered radiation on image quality and to provide patient protection by eliminating exposure to non-target body areas.	IIb
11662	42253	Manual-aperture-control diagnostic x-ray system collimator, non-motorized	Гарын авлагын диафрагмыг хянах оношлогооны рентген системийн коллиматор, моторгүй	A standard, non-motorized, diagnostic x-ray beam-limiting device whose aperture size/length/shutter assembly must be manually adjusted in order to match the size of the x-ray beam to the size of the x-ray cassette in use. It includes designs with manual controls that operate one or more shutter pairs and also designs that require the addition or removal of attachments or extensions that allow the operator to alter the size and shape of the exit beam from a cone or cylinder. An x-ray collimator is used to limit the effects of scattered radiation on image quality and to provide patient protection by eliminating exposure to non-target body areas.	IIb
11663	42254	Fixed-aperture diagnostic x-ray system collimator	Тогтмол диафрагмын оношлогооны рентген системийн коллиматор	A standard, non-motorized, diagnostic x-ray beam-limiting device that has a fixed size opening. It attaches by means of a slot or base plate to a diagnostic x-ray system tube housing and is used to limit the effects of scattered radiation on image quality and to provide patient protection by eliminating exposure to non-target body areas. An aperture diaphragm consists of a sheet of lead with a hole in the middle. The size and shape of the hole determine the size and shape of the x-ray beam exiting from the x-ray system. Cones and cylinders used for beam collimation are made of lead and attach by means of a base plate to an x-ray tube housing assembly.	IIb

11664	42256	Single-hole nuclear medicine system collimator, straight-bore	Нэг цооногтой цөмийн анагаах ухааны системийн коллиматор, шулуун цооног	An individual hollow-bore cylinder made of a dense material, e.g., lead (Pb), tungsten (W) or titanium (Ti), used to ensure that only gamma ray activity directly in front of the collimator channel reaches the scintillation crystal of the imaging or detector system. This group of devices includes collimators designed to image low, medium or high-energy photons. It can be an integrated component of a hand-held probe, a detector array, or other kind of detector or imaging system, and includes interchangeable designs. It has attachment mechanisms enabling it to be safely transported, removed from, or attached to the detector head of a detector or imaging system.	IIb
11665	42257	Single-hole nuclear medicine system collimator, pinhole	Нэг нүхтэй цөмийн анагаах ухааны системийн коллиматор, зүү	A conical shaped housing of lead or equivalent material with a single small opening of a fixed diameter at the tapered end of the cone. It projects an inverted image of photon distribution onto the system's crystal detector ensuring that only gamma ray activity directly in front of the collimator channel reaches the scintillation crystal of the imaging or detector system. The shape of its base is intended to conform to the crystal shape of the nuclear medicine imaging system. Typically interchangeable, it is designed with attachment mechanisms that enable it to be safely transported, removed from, or attached to the detector head of the system.	IIb
11666	42258	Multi-hole nuclear medicine system collimator, low-energy	Олон нүхтэй цөмийн анагаах ухааны системийн коллиматор, бага энергитэй	A device designed specifically for use in diagnostic nuclear medicine imaging applications operating with an energy range of less than 500 kilo-electronvolt (keV). It consists of an array of small openings drilled or cast into a flat sheet or plate of lead or lead-equivalent materials. Its size and shape is intended to conform to the crystal shape of a nuclear medicine imaging system to ensure that only gamma ray activity directly in front of the individual collimator channels reaches the scintillation. It has attachment mechanisms that enable it to be safely transported, removed from, and attached to the detector head of the system.	IIb

11667	42259	Multi-hole nuclear medicine system collimator, high-energy	Олон нүхтэй цөмийн анагаах ухааны системийн коллиматор, өндөр энергитэй	A device designed specifically for use in gamma camera or single photon emission computed tomography (SPECT) based planar positron imaging applications operating with an energy range above 500 kilo-electronvolt (keV). It consists of an array of small openings drilled or cast into a flat sheet or plate of lead or lead-equivalent materials. Its size and shape is intended to conform to the crystal shape of a nuclear medicine imaging system to ensure that only gamma ray activity directly in front of the collimator channels in the array reaches the scintillation. It has attachment mechanisms that enable it to be safely transported, removed from, and attached to the detector head of the system.	IIb
11668	42261	Manual-aperture-control therapeutic x-ray system collimator, motorized	Гарын авлагын диафрагмыг хянах эмчилгээний рентген системийн коллиматор, мотортой	A motorized, x-ray beam-limiting and shaping device that is a component of a therapeutic x-ray system and that is adjusted manually. It is attached to the x-ray tube housing assembly and adjusts the size and shape of the x-ray beam to match the size and shape of a predefined target area or the shape of a x-ray cassette used for quality assurance purposes. It is used in radiation therapy applications to limit the effects of scattered radiation and to protect the patient by limiting or eliminating exposure to non-target body areas during treatment. This device is specifically designed for use with an x-ray simulation or therapeutic x-ray system.	IIb
11669	42262	Manual-aperture-control therapeutic x-ray system collimator, non-motorized	Гарын авлагын диафрагмыг хянах эмчилгээний рентген системийн коллиматор, моторгүй	A non-motorized, x-ray beam-limiting and shaping device that is a component of a therapeutic x-ray system and that is adjusted manually. It is attached to the x-ray tube housing assembly and adjusts the size and shape of the x-ray beam to match the size and shape of a predefined target area or the shape of a x-ray cassette used for quality assurance purposes. It is used in radiation therapy applications to limit the effects of scattered radiation and to provide patient protection by limiting or eliminating exposure to non-target body areas during treatment. This device is specifically designed for use with an x-ray simulation or therapeutic x-ray system.	IIb

11670	42263	Fixed-aperture therapeutic x-ray system collimator	Тогтмол диафрагм бүхий эмчилгээний рентген системийн коллиматор	A non-automated, x-ray beam-limiting device that is a component of a therapeutic x-ray system and whose opening size/length/shutter assembly is fixed. It is used in radiation therapy applications to limit the effects of scattered radiation and to protect the patient by limiting or eliminating exposure to non-target body areas during treatment. This device is specifically designed for use with an x-ray simulation or therapeutic x-ray system.	IIb
11671	42265	Manual-aperture-control accelerator system collimator, non-motorized	Гарын апертурын удирдлагын хурдасгуурын системийн коллиматор, моторгүй	A non-motorized, radiation beam-limiting device that is a component of a therapeutic accelerator system, and composed of highly-attenuating materials or alloys [e.g., lead (Pb), tungsten (W)] which requires manual adjustment of the jaw or leaf positions. Mounted at the beam exit port, it is used to adjust the shape of the radiation beam to the body area targeted for treatment. It provides patient protection by limiting or eliminating radiation delivery to non-target body areas during treatment. A light localizer is typically included in the design of the device to indicate the location of the radiation beam and assist in the positioning of patients for treatment.	IIb
11672	42266	Manual-aperture-control accelerator system collimator, motorized	Гарын апертурын удирдлагын хурдасгуурын системийн коллиматор, моторт	A radiation beam-limiting device that is a component of a therapeutic accelerator system and composed of highly-attenuating materials or alloys [e.g., lead (Pb), tungsten (W)] with motorized jaw or leaf positioning capabilities that are manually adjusted. The device is mounted at the beam exit port of the accelerator housing and is used to vary the size and shape of the radiation beam that reaches the patient. It provides patient protection by limiting or eliminating radiation delivery to non-target body areas. A light localizer is typically included in the design of the device to indicate the location of the radiation beam and assist in the positioning of patients for treatment.	IIb

11673	42267	Steered-aperture-control accelerator system collimator	Удирдаг диафрагмыг удирдах хурдасгуурын системийн коллиматор	A radiation beam-limiting device that is a component of an accelerator system and composed of highly-attenuating materials [e.g., lead (Pb), tungsten (W)] with computer-controlled motorized jaw or leaf adjusting capabilities. It is used to adjust the shape of the radiation beam to the body area targeted for treatment. It provides patient protection by limiting or eliminating radiation delivery to non-target body areas and is primarily used in conformational radiation therapy that include software interfaces allowing the operator to position and shape the collimator leaves based on two or three-dimensional (3-D) clinical data or a scanned film image. A light localizer is typically included.	IIb
11674	42270	Manual-aperture-control teletherapy radionuclide system collimator, non-motorized	Гарын апертурын удирдлагатай теле эмчилгээ радионуклидын системийн коллиматор, моторгүй	A beam-limiting device made from highly attenuating materials designed specifically for use with a teletherapy radionuclide system. This type of collimator has a non-motorized jaw or leaf positioning that is manually adjusted and is used to customize the size and shape of the radiation beam that reaches the patient. It protects the patient by limiting or eliminating radiation delivery to non-target body areas. A light localizer is typically included in the collimator design.	IIb
11675	42271	Manual-aperture-control teletherapy radionuclide system collimator, motorized	Гарын авлагын диафрагмыг хянах телетерапийн радионуклидын системийн коллиматор, моторт	A beam-limiting device made from highly attenuating materials designed specifically for use with a teletherapy radionuclide system. This type of collimator has a motorized jaw or leaf positioning that is manually adjusted and is used to customize the size and shape of the radiation beam that reaches the patient. It protects a patient by limiting or eliminating radiation delivery to non-target body areas. A light localizer is typically included in this collimator design.	IIb

11676	42272	Steered-aperture-control teletherapy radionuclide system collimator	Удирдаг диафрагмын удирдлагатай телетерапийн радионуклидын системийн коллиматор	A motorized, radiation beam-limiting device that is a component of a teletherapy radionuclide system and composed of highly-attenuating materials or alloys [e.g., lead (Pb), tungsten (W)] with jaw or leaf positioning that is computer-controlled/adjusted. It is used to customize the size and shape of the radiation beam that reaches the patient. It includes interfaces to accept data files used to determine the position and shape of the collimator jaws or leaves and protects the patient by limiting or eliminating radiation delivery to non-target body areas. A light localizer is typically included in the collimator design.	IIb
11677	42273	Satellite teletherapy radionuclide system collimator	Хиймэл дагуулын радионуклидын системийн коллиматор	A satellite collimator is an accessory to the primary collimator assembly used with a teletherapy radionuclide system. Also known as a penumbra trimmer, it is designed to attach to the end of the primary collimator nearest the patient and is used to sharpen the edge of the radiation beam being delivered to the patient. It works by reducing the contamination of the gamma ray beam with electrons that are liberated as photons and interact with the collimator materials.	IIb
11678	42275	Stereotactic radiosurgical system collimator	Стереотактик радио мэс заслын системийн коллиматор	A beam-shaping device that is a component of a radionuclide source based stereotactic radiosurgery system (commonly known as a gamma knife or radiation knife) and that is designed specifically to block/shape/direct/focus multiple beams of radiation from independently configured sources of the system so that the beams converge allowing the delivery of a precise beam of therapeutic radiation to a target area while minimizing exposure to non-target areas. It is primarily designed for radiation therapy treatments to the head, and is typically helmet-shaped.	IIb
11679	42276	Radionuclide neutron activation system collimator	Радионуклидын нейтрон идэвхжүүлэх системийн коллиматор	A sheet or block of a neutron absorbing material, e.g., cadmium (Cd) that is mounted on a specially modified outlet aperture of a fission reactor used in radiation therapy treatments requiring the delivery of thermal neutrons to a target area. It is used to shape and define the boundary of an exit beam to limit the effects of scattered radiation and to provide patient protection by limiting or eliminating exposure to non-target body areas.	IIb

11680	42284	Stationary specimen x-ray system, analogue	Хөдөлгөөнгүй сорьцын рентген систем, аналог	A stationary specimen x-ray system designed for permanent fixture in one location to generate and control x-ray beams and to record the absorption patterns of x-rays passing through tissue samples or amputated body parts. The image is from film or phosphor plate.	IIb
11681	42297	Stationary intraoral dental x-ray system, digital	Амны хөндийн шүдний суурин рентген систем, дижитал	A diagnostic dental x-ray system designed for permanent fixture in one location to generate and control x-ray beams. It records the absorption pattern of x-ray beams used for general-purpose, routine, dental radiography examinations involving the diagnosis and treatment (e.g., surgical or interventional) of diseases of the teeth, jaw and oral cavity structures. The sensor is placed in the mouth, the purpose being to visualize a limited region in detail. The data is either from analogue-to-digital conversion techniques imaging or by digital imaging.	IIb
11682	42330	Anaesthesia workstation ventilator	Мэдээ алдуулах ажлын станцын агааржуулалт	An electronic module of an anaesthesia workstation used to assist or control alveolar ventilation during general anaesthesia. This device is compatible with inhaled anaesthetic agents. The device adequately meets the patient's need for oxygen (O2) and carbon dioxide (CO2) exchange to maintain normal blood gas concentrations while it delivers correct amounts of anaesthetic agents. The device provides a mechanical means to deliver the breathing gas to the patient in a controlled pattern, is equipped with alarms to warn of changes in a patient's respiration or the onset of unsafe operating conditions and is typically suitable for use on a wide range of patients (neonates to adult).	IIb
11683	42400	Mediastinal drainage catheter, antimicrobial	Дунд хэсгийн ус зайлуулах катетер, нянгийн эсрэг үйлчилгээтэй	A tube designed to establish a channel for the removal of fluid or purulent material from the mediastinum (the central compartment of the thoracic cavity), and that is coated with an antimicrobial agent to help prevent infection. It is typically used in conjunction with, or as a component of, a drainage system that uses a low negative pressure through the drain lumen. It is typically made of silicone, available in various designs, shapes, and sizes, and may include disposable devices dedicated to catheter introduction; it does not include any fluid collection bags/containers. This is a single-use device.	IIb

11684	42405	Diaphragm pessary	Диафрагмын пессари	A circular device made of soft rubber or plastic material that is placed in the vagina prior to intercourse to mechanically prevent conception. A spermicidal agent is typically placed within the device to add efficacy. This is a reusable device that should be checked and cleaned before reinsertion.	IIb
11685	42411	Neonatal/adult intensive-care ventilator	Нярайн/насанд хүрэгчдийн эрчимт эмчилгээний амьсгалын аппарат	A mains electricity (AC-powered) automatic cycling device intended to provide long-term alveolar ventilation support for the full age-range of patients, from neonatal, paediatric to adult, in a critical care setting. It typically uses positive pressure to deliver gas at normal breathing rates and tidal volumes through an endotracheal (ET) tube or tracheostomy, and consists of a breathing circuit, a control system, monitors, and alarms. The inhalation limb includes sites where inspired gas may be heated/humidified, and the exhalation limb includes an exhaust valve to release gas to the ambient air. It can be operated in several modes (e.g., assist/control, synchronized, patient triggered).	IIb
11686	42419	Oesophageal-obturating/tracheal airway, reusable	Улаан хоолой бөглөрөх/гуурсан хоолойн амьсгалын зам, дахин ашиглах боломжтой	A two-lumen, semiflexible, tube inserted blindly through the mouth into the oesophagus or trachea to maintain airway patency while obturating the oesophagus, typically during emergencies to facilitate breathing/resuscitation. The lumen has a blocked distal end and perforations at the pharyngeal level. The tracheal lumen is open at both ends. A large oropharyngeal balloon seals mouth and nose; a distal cuff seals either the oesophagus or the trachea. Ventilation starts via the oesophageal tube, if the tube is in the oesophagus air enters the pharynx via the perforations; when the tube is in the trachea the ventilation is performed directly through the tracheal tube. This is a reusable device.	IIb
11687	42454	Hyperthermia system catheter, rectal-cooling, single-use	Гипертерми системийн катетер, шулуун гэдсээр хөргөх, нэг удаагийн хэрэглээ	A thin rod used as part of a hyperthermia system's cooling unit to cool tissues adjacent to the prostate gland as it receives hyperthermia treatment. The device is introduced into the body through the rectum, and temperature-regulated water is typically circulated through the device as the cooling medium. This is a single-use device.	IIb

11688	42455	Microwave hyperthermia system catheter, prostatic-ablation, single-use	Бичил долгионы гипертерми системийн катетер, түрүү булчирхайг арилгах, нэг удаагийн хэрэглээ	A thin sterile rod intended to be used as part of a hyperthermia system to treat disorders of the prostate [e.g., cancer, benign prostatic hyperplasia (BPH), prostatitis] through the local application of heat from microwaves. The device is inserted through the urethra to access the prostate for the destruction of prostatic tissue through energy transmission. Cooling of the tissues surrounding the prostate with a another specialized catheter may be necessary during treatment. This is a single-use device.	IIb
11689	42525	Cornea prosthesis	Эвэрлэгийн протез	An implantable artificial substitute for a natural cornea used to improve/restore the vision of an adult patient with corneal opacity. Also known as a keratoprosthesis, this is usually a two-component device made of, e.g., poly 2-hydroxyethylmethacrylate (PHEMA), one component being a small fine threaded flange that is attached to the anterior of the eye and the other being the lens, which is a solid cylinder of this material, threaded at the distal end and convex at the proximal end. This lens is threaded into the flange proving the user with a window through which he or she can see. This device may be used when other interventions are not possible.	IIb
11690	42526	Eye valve	Нүдний хавхлаг	A sterile device designed to regulate the flow of fluid between the anterior chamber and the space around the conjunctiva of the eye by allowing flow when the pressure in the chamber is above a pre-set value (e.g., 8 to 10 mmHg). It is typically a very small (e.g., slit) valve implanted in the eye as a component of an eye stent, and typically used in patients with advanced glaucoma when, despite the use of medication, laser treatments, or a previous glaucoma filtration procedure (trabeculectomy), the addition of a drainage tube and valve (aqueous shunt) is recommended.	IIb
11691	42527	Eyeball prosthesis, standard	Нүдний алимны протез, стандарт	An artificial substitute for the eyeball, resembling the anterior portion of the eye, that is not made to individual specifications. It is usually constructed of glass or plastic and is intended to be inserted into a patient/user's eye socket anterior to an orbital implant, or the eviscerated eyeball, for cosmetic purposes. This device is not intended to be implanted.	IIb

11692	42545	Scleral buckling device, non-bioabsorbable	Биологийн шингэдэггүй склера бөхийх төхөөрөмж	A non-bioabsorbable device intended to be implanted for intrascleral and episcleral buckling for the surgical treatment of retinal detachment. It is typically a moulded solid silicone or silicone sponge device available in a variety of shapes and sizes that is used to compress the retina long-term (up to months) to support its reattachment following the operative treatment of severe retinal detachment. This device, also known as a scleral buckling component, will occupy the intraocular space to provide compression against the retina so that it can reattach. It is typically removed after a period of time depending upon the clinical findings.	IIb
11693	42552	Universal hand-controlled electrosurgical diathermy system conducting unit, reusable	Бүх нийтийн гар удирдлагатай цахилгаан мэс заслын диатерми систем дамжуулагч төхөөрөмж, дахин ашиглах боломжтой	An electrical conductor comprised of an electrode handpiece with cables and an active electrode, typically detachable, intended to provide an electrical connection between the output terminals of an electrosurgical diathermy generator and a patient. The energy emitted from the device is used to cut and coagulate tissue at a surgical site on the patient. The operator regulates the energy for the diathermy function with an integrated microswitch. This is a non-dedicated device intended to be used in multiple clinical specialties. This is a reusable device.	IIb
11694	42630	Hydrogel dental regeneration membrane	Гидрогелийн шүдний нөхөн төлжилтийн мембран	A sterile bioabsorbable material intended to be used to aid in dental and maxillofacial bone regeneration (e.g., after periodontal disease, or after tooth loss or trauma) by acting as a barrier to prevent the down-growth of soft tissue (connective tissue and epithelial cells) into the underlying bone during the healing period. It is comprised of synthetic liquid compounds that are mixed to react and form a gel (typically includes syringes and mixing tip); it is applied between soft tissue and bone during guided bone regeneration (GBR), periodontal flap surgery, and guided tissue regeneration (GTR) surgical procedures. This is a single-use device.	IIb

11695	42665	Polymer-metal pancreatic stent	Нойр булчирхайн полимер металл стент	A sterile non-bioabsorbable tubular device intended to be implanted in an obstructed pancreatic duct (e.g., due to stricture/malignancy) to maintain luminal patency; it is also intended to treat a wide variety of conditions in pancreatic endoscopy (e.g., drain pseudocyst, treat fistula or duct disruption). It is a mesh structure made of metal which is covered/lined with a synthetic polymer material (e.g., silicone) that prevents lateral flow and tissue ingrowth and facilitates removability. It is typically expandable in situ (e.g., self-expands) and disposable devices intended to assist implantation may be included.	IIb
11696	42839	Capsular tension ring	Капсул чангалах цагираг	A sterile, open-ended, non-optical circular band intended to be used to enhance the mechanical stability of a subluxated crystalline lens capsule in the presence of weak or absent supporting zonules. The device, commonly known as a capsular tension ring (CTR) or an endocapsular ring, is permanently implanted in the crystalline lens capsular bag during intraocular lens (IOL) surgery (e.g., cataract extraction) where it produces tension to distend the bag. It is typically made of plastic material [e.g., polymethylmethacrylate (PMMA)]. Disposable devices associated with implantation (e.g., inserter) may be included.	IIb
11697	42927	Vas deferens clip/band	Vas deferens клип/хамтлаг	An implantable device, typically a minuscule plastic clamp, that snaps onto the vas deferens tube to block permanently the flow of sperm to function as a contraception. The device is used as an alternative to vasectomy for male sterilization.	IIb
11698	43229	Atherectomy laser system beam guide-catheter, peripheral	Атерэктоми лазерын системийн цацрагийн чиглүүлэгч-катетер, захын	A sterile, flexible tube intended to be connected to an atherectomy laser system to invasively direct and deliver laser energy into the peripheral vasculature for the intraluminal photoablation or debulking of lesion material (blockages or total occlusions), to re-establish blood flow within the vessel. It typically consists of fibreoptic materials with a laser-firing distal end and may be designed for over-the-wire (OTW) or rapid exchange insertion. This is a single-use device.	IIb

11699	43252	Perineo-gynaecological collagen-remodelling radio-frequency hyperthermia system generator	Перинэ-эмэгтэйчүүдийн коллагеныг сэргээдэг радио давтамжийн гипертерми системийн генератор	A mains electricity (AC-powered) component of a collagen-remodelling radio-frequency hyperthermia system designed to generate controlled, low-level, radio-frequency (RF) energy, to treat perineo-gynaecological soft tissues disorders [e.g., stress urinary incontinence (SUI), postpartum vaginal laxity]. The procedure denatures and remodels collagen to shrink and stabilize tissues. It typically includes microprocessors, a control panel, and monitoring functions and is used in conjunction with a hand-held applicator (not included).	IIb
11700	43566	Polymer-metal biliary stent, non-bioabsorbable	Био шингэдэггүй полимер металл цөсний стент	A non-bioabsorbable tubular device intended to be implanted in an obstructed biliary duct (e.g., common bile duct) to maintain luminal patency. It is a mesh structure made of metal which is covered/lined with a synthetic polymer material (e.g., silicone) that prevents lateral flow and tissue ingrowth and facilitates removability. It is typically expanded in situ (e.g., with a balloon catheter or self-expands) and disposable devices intended to assist implantation may be included.	IIb
11701	43589	Bare-metal tracheal/bronchial stent	Нүцгэн гуурсан хоолой/гуурсан хоолойн стент	A non-bioabsorbable tubular device intended to be implanted into an obstructed or stenosed trachea and/or bronchus/bronchiole to maintain luminal patency. It may be a straight or branched mesh structure, or continuous tube, and is made of metal [e.g., high-grade stainless steel, nickel-titanium alloy (Nitinol)]. It is typically expandable in situ (e.g., with a balloon catheter or is self-expandable); disposable devices intended to assist implantation may be included with the stent.	IIb
11702	43630	Polymer-metal tracheal/bronchial stent	Полимер металл гуурсан хоолой/гуурсан хоолойн стент	A non-bioabsorbable tubular device intended to be implanted into an obstructed or stenosed trachea and/or bronchus/bronchiole to maintain luminal patency. It is made of both metallic and synthetic polymer materials (e.g., metal mesh with a polymeric cover/lining, or polymeric tubular body with metallic support structures), and may have a straight or branched configuration. It may be expandable in situ (e.g., with a balloon catheter or self-expands) and disposable devices intended to assist implantation may be included.	IIb

11703	43691	Bare-metal biliary stent	Нүцгэн металл цөсний стент	A non-bioabsorbable tubular device intended to be implanted in an obstructed biliary duct (e.g., common bile duct) to maintain luminal patency; it is not intended for vascular implantation. It may be a mesh structure or a continuous tube and is made entirely of metal [e.g., high-grade stainless steel, cobalt-chrome (Co-Cr), nickel-titanium alloy (Nitinol)]. It may be expandable in situ (e.g., with a balloon catheter or self-expands) and disposable devices intended to assist implantation may be included.	IIb
11704	43697	Ophthalmic cryosurgical system control unit	Нүдний крио мэс заслын системийн хяналтын нэгж	A mains electricity-powered (AC-powered) component of an electronic ophthalmic cryosurgical system designed for the electronic control of the cryogen contained in a connected cylinder through to a connected dedicated cryogen-cooled hand-held applicator (probe). This device will typically include a user control panel that displays user information such as “ready to use”, “elapsed time”, “gas pressure status” and “applicator tip freezing indicator”. It may provide a microprocessor automated user set-up, perform electronically controlled repetitive freeze and defrost cycles.	IIb
11705	43764	Polymeric biliary stent, non-bioabsorbable	Цөсний полимер стент, био шингэдэггүй	A sterile non-bioabsorbable tubular device intended to be implanted in an obstructed biliary duct (e.g., common bile duct) to maintain luminal patency. It is made entirely of a synthetic polymer(s) [e.g., polytetrafluoroethylene (PTFE), polyethylene (PE), silicone] and may have various designs (e.g., continuous tube with or without drainage side holes, covered or non-covered mesh structure). Disposable devices intended to assist implantation may be included.	IIb
11706	43926	Slit lamp/laser system control interface	Хагархай чийдэн/лазер системийн хяналтын интерфейс	An electrically-powered device assembly intended to be connected between a slit lamp and an ophthalmic laser system to facilitate adjustment of laser treatment settings (e.g., laser intensity, spot size and number, pattern parameters, laser beam positioning) during eye laser treatment. It consists of a laser delivery compartment designed to be attached to the slit lamp, a laser power control unit, a touchscreen, and a remote control (e.g., touchpad, 3-D mouse) which duplicates the functions of the laser system remote control.	IIb

11707	44033	Blood donor set, single-pack	Цусны донорын багц, нэг багц	An assembly of sterile devices intended to be used to collect whole blood from a donor. It includes a container (a single flexible bag) with anticoagulation solution, tubing, and an attached needle for venipuncture. It may include integrated features such as an in-line leukocyte filter, pre-donation blood sampling device, and/or needle stick prevention device. After collection, the blood is tested, stored, and infused from the container when needed. This is a single-use device.	IIb
11708	44034	Blood donor set, double-pack	Цусны донорын багц, давхар багц	An assembly of sterile devices intended to be used to collect whole blood from a donor and separate the red blood cells and plasma. It includes two containers (flexible bags) – one with anticoagulation solution and/or preservatives for red blood cells, tubing, and an attached needle for venipuncture. It may include integrated features such as an in-line leukocyte filter, pre-donation blood sampling device, and/or needle stick prevention device. After collection, the red blood cells and plasma are separated, via centrifugation, into separate containers and subsequently tested, stored, and infused from the containers when needed. This is a single-use device.	IIb
11709	44037	Blood donor set, triple-pack	Цусны донорын багц, гурвалсан багц	An assembly of sterile devices intended to be used to collect whole blood from a donor and separate the red blood cells and plasma. It includes three containers (flexible bags) – one or more with anticoagulation solution and/or preservatives for red blood cells, tubing, and an attached needle for venipuncture. It may include integrated features such as an in-line leukocyte filter, pre-donation blood sampling device, and/or needle stick prevention device. After collection, the red blood cells and plasma are separated, via centrifugation, into separate containers and subsequently tested, stored, and infused from the containers when needed. This is a single-use device.	IIb
11710	44080	Anaesthesia information system application software	Мэдээ алдуулах мэдээллийн системийн хэрэглээний программ хангамж	An application software program, intended for use as or in an information system to centrally manage (electronically receive, store, assist in analysis of, display, distribute) data associated with anaesthesia-related clinical activities.	IIb

11711	44104	Obstetrics information system application software	Эх барихын мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of obstetrical services and facilities. It is typically supplied for installation into a dedicated obstetrics information system or existing mainframe or decentralized computers/networks and is used in a labour ward/maternity unit and allows the electronic entry of a patient's details of labour for viewing at different locations.	IIb
11712	44122	Administrative risk-management information system application software	Захиргааны эрсдэлийн удирдлагын мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms intended to be used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative activities associated with the provision and utilization of risk-management services (including processes related to quality of care, maintaining a safe environment, and protecting financial assets). It is typically supplied for installation into a dedicated information system for risk management, or existing mainframe or decentralized computers/networks.	IIb
11713	44138	Ultrasonic lithotripsy system transducer, single-use	Хэт авианы литотрипсийн системийн хувиргагч, нэг удаагийн хэрэглээ	A catheter-enclosed device used as a component of an ultrasonic lithotripsy system to transform electrical energy into ultrasonic energy to deliver localized lithotripsy treatments (the breaking up of a stone or calculus). It is introduced into the body through vascular access, surgically, or endoscopically. This ultrasound transducer is composed of either a single transducer element or an array of transducer elements [i.e., piezoelectric or active element(s), or crystal(s) and associated damping, backing, and matching layer materials]. This is a single-use device.	IIb

11714	44146	Orbital sphere implant wrap, biological	Орбитын бөмбөрцөг суулгацын боолт, биологийн	An implantable ocular device used as an external cover (a wrap) for an orbital implant used in enucleation surgery, and to protect the surrounding orbital tissue from the surface of the implant. It is typically made of processed animal materials (e.g., bovine pericardium) cross-linked with glutaraldehyde ($C_5H_8O_2$) and polytetrafluoroethylene (PTFE), commonly known as Teflon. It will typically be a supple, preformed material that can be trimmed and conformed to the desired shape and size, and will allow for natural tissue ingrowth.	IIb
11715	44267	Temporary hip prosthesis, non-customized	Түр зуурын түнхний протез, захиалгат бус	A prefabricated, implantable device that includes a pharmaceutical antibiotic agent (e.g., gentamicin) intended to be used as a temporary substitute for a hip prosthesis to: 1) provide a means for limited mobility/weight-bearing; and 2) release the antibiotic agent to the periprosthetic space to treat infection as part of a revision orthopaedic surgery. Also known as a spacer, it typically includes femoral head and stem components, and is made of metallic and/or polymer materials. Following infection treatment and device explantation, a definitive prosthesis is implanted.	IIb
11716	44348	Non-neurovascular embolization implant, non-bioabsorbable	Мэдрэлийн судасны эмболизацийн бус суулгац, био шингэдэггүй	A sterile, non-bioabsorbable, preformed device intended to be implanted in a non-neurovascular blood vessel, permanently or long-term, to control internal haemorrhage due to an aneurysm, or to stop blood flow to an aneurysm, certain types of tumours (e.g., nephroma, hepatoma, uterine fibroids), and/or an arteriovenous malformation (AVM). This device is not intended to be used in intracranial arteries or for other neurovascular applications.	IIb

11717	44420	Ocular peg/screw system	Нүдний бэхэлгээ/шураг систем	An assembly of devices used together with certain types of ocular rim prostheses for patients who wish to gain improved prosthetic eye motility by coupling the ocular implant to the prosthetic eye. This device will typically consist of screws made of, e.g., titanium (Ti)/stainless steel, or pegs made of, e.g., polyethylene (PE), and small magnets; included may be the tools (e.g., a screwdriver, a holding clamp, and drill bits) necessary for insertion of the screws/magnets. The magnets are embedded into the posterior of the prosthetic eye and powerful enough to provide a coupling force between the implant and the prosthesis.	IIb
11718	44477	Orbital sphere implant wrap, non-biological	Орбитын бөмбөрцөг суулгацын боолт, биологийн бус	An implantable ocular device designed as an external cover (a wrap) for an orbital implant used in enucleation surgery, and to protect the surrounding orbital tissue from the surface of the implant. It is typically made of materials available in sheet form [e.g., polylactide (PLA), hydroxyapatite] that can be cut to the desired shape and size. It may be made malleable by submersion in hot water, after which it can be formed to any three-dimensional (3-D) anatomical orientation. It will typically contain pores that allow for natural vascular tissue ingrowth.	IIb
11719	44478	Drug-delivery iontophoresis system, single-use	Эмийн ионтофорезийн систем, нэг удаагийн хэрэглээ	An assembly of portable devices that may be used as an alternative to injections to transport ionic-solution medication through the movement of ions resulting from an applied electric field, to locally administer the medication transcutaneously. It typically consists of a disposable, battery-powered, current generator that supplies a constant direct current [e.g., 0.5 to 4 milliampere (mA)], a delivery electrode which typically contains a small reservoir of buffering agent and the medication (e.g., a corticosteroid or anaesthetic), a return electrode, and connecting lead wires. This is a single-use device.	IIb

11720	44602	Haemoconcentrator	Гемоконцентратор	A sterile filter intended to be used in the process of haemoconcentration (the concentration of blood elements by water and electrolyte removal) typically during treatment for fluid overload or during cardiac surgery involving extracorporeal circulation. It is typically an ultrafiltration filter contained within a closed cylindrical housing with connectors to an extracorporeal blood circuit and separate connectors for the removal of excess plasma water together with small plasma solutes (e.g., smaller than 50,000 Daltons); the haemoconcentrate is returned to the patient. This is a single-use device.	IIb
11721	44680	Electrosurgical handpiece, reusable	Цахилгаан мэс заслын гар, дахин ашиглах боломжтой	A hand-held component of an electrosurgical system intended to provide an electrical connection between the system generator and a detachable electrode at its distal end, enabling the surgeon controlled manipulation of the electrode during surgery; the electrode is not included. The device is typically in the form of a pen with permanently attached cables for connection to the generator; it is not intended for use during inert gas-enhanced electrosurgery. This is a reusable device.	IIb
11722	44681	Electrosurgical handpiece, single-use	Цахилгаан мэс заслын гар, нэг удаагийн	A hand-held component of an electrosurgical system intended to provide an electrical connection between the system generator and a detachable electrode at its distal end, enabling the surgeon controlled manipulation of the electrode during surgery; the electrode is not included. The device is typically in the form of a pen with permanently attached cables for connection to a generator; it is not intended for use during inert gas-enhanced electrosurgery. This is a single-use device.	IIb

11723	44780	Cardiac resuscitator, line-powered	Зүрхний сэхээн амьдруулах аппарат, шугамаар ажилладаг	A mains electricity (AC-powered), external device designed for the application of rhythmic compression to the chest in the region of the heart to provide blood flow during treatment of cardiac arrest [cardiopulmonary resuscitation (CPR)]. The device may consist of a solid base with an attached band that straps across the patient's chest to produce the compressions, or have other configurations. The device is typically used as an adjunct to or substitute for manual external cardiac compression, to prevent fatigue and to provide better consistency in the applied force and rate of compression.	IIb
11724	44786	Dental reinforcing fibre	Шүдний бэхжилтийн утас	A device used in general restorative dentistry and orthodontic treatment typically as reinforcement of dental polymer-based materials, used for the construction of dental prostheses, i.e., splints, posts, crowns, and bridges. This device is typically made of polyethylene (PE) fibres supplied in strands, braid, or ribbon in a variety of sizes. It may also be used for the stabilization of avulsed teeth maintaining diastema closures or split-tooth syndrome. The ultrahigh molecular weight PE fibres increase the strength of composite materials, and provide improved safety by assisting in the retention of pieces in the event that a dental prosthesis is broken. This is a single-use device.	IIb
11725	44788	Spinal implant trial	Нурууны суулгацын туршилт	A copy of a final spinal prosthesis, graft, or other implantable spinal device (e.g., may include intervertebral disc prosthesis, spinal cage, spinal hook) used to validate the proper size of the permanent implant required by the patient, to determine its appropriate position, and/or to verify that the implant site has been cut to the proper dimensions. It can be made of metal or plastic. This is a reusable device.	IIb

11726	44832	Multi-modality skin contouring system	Олон төрлийн арьс засах систем	An assembly of devices that uses a combination of energies to temporarily minimize the manifestation of cellulite and loose or wrinkled skin. It typically consists of an applicator attached to an energy-producing generator and possibly other components. The applicator is applied to the body and may emit radio-frequency [typically in the bands of 1 megahertz (MHz)], infrared light, and/or other forms of energy, to heat skin/subdermal tissues for the production of a smooth-skin appearance. Vacuum may also be included.	IIb
11727	44879	Dental implant suprastructure, permanent, preformed	Шүдний суулгацын дээд бүтэц, байнгын, урьдчилан бэлтгэсэн	A prefabricated device intended to provide a permanent intermediate fixture level between a dental implant and the final prosthesis/restoration (e.g., bridge, single tooth, overdenture). It includes one or more structural component(s) [e.g., abutment, ball, bar, bar overlay, coping, ring], and may be made of various materials [e.g., titanium (Ti), plastic, gold alloy]. It includes devices glued to prostheses and/or devices that can be replaced during cleaning cycles. An abutment screw(s) may be included, however the suprastructure does not represent the screw(s) in isolation. It may also be referred to as an abutment assembly or mesostructure.	IIb
11728	45019	Submucosal injection needle	Салст доорхи тарилгын зүү	A sterile, sharp bevel-edged, hollow tubular metal instrument intended to be used in conjunction with a syringe to administer substances (e.g., fluids, gels) into the submucosal layer of tissue (connective tissue layer beneath the mucosa), typically of anatomical structures with lumens. This is a single-use device.	IIb
11729	45048	Radio-frequency skin contouring system applicator tip	Радио давтамжийн арьсны өнгөний систем түрхэгч үзүүр	A removable endpiece that is attached to a radio-frequency (RF) skin contouring system applicator (handpiece), used to regulate the delivery of RF energy to the patient during treatment. As a procedural safety measure, the device may permit the transfer of energy only when a correct surface contact is established. It may also be used to cool the skin and monitor its temperature to protect the epidermis during treatment. This is a single-use device.	IIb

11730	45062	Tendon/ligament bone anchor, non-bioabsorbable	Шөрмөс/шөрмөсний ясны зангуу, био шингэдэггүй	A non-bioabsorbable device designed to be implanted into bone for the attachment of tendons/ligaments/soft tissues either directly or via a suture attached to the device; typically used in arthroscopic or open surgical procedures. This device is available in various designs and sizes and is made of a material that cannot be chemically degraded or absorbed via natural body processes [e.g., titanium (Ti)].	IIb
11731	45137	Lubricated male condom, Hevea-latex	Тосолсон эрэгтэй бэлгэвч, Hevea-латекс	A Hevea-latex rubber sheath worn to cover the penis during coitus to prevent sperm from gaining access to the female reproductive tract and/or to prevent the transmission of sexually transmitted infections (STI) between sexual partners. The device is provided with a compatible lubricant to minimize friction during coitus. This is a single-use device.	IIb
11732	45138	Basic male condom, Hevea-latex	Үндсэн эрэгтэй бэлгэвч, Hevea-латекс	A Hevea natural rubber latex (NRL) sheath intended to completely cover the penis during coitus to prevent sperm from gaining access to the female reproductive tract and/or prevent the transmission of sexually transmitted infections (STI). It may be textured, flavoured or contain lubricants. This is a single-use device.	IIb
11733	45139	Lubricated male condom, non-latex	Тосолгоотой эрэгтэй бэлгэвч, латексгүй	A sheath made from non-latex materials (e.g., synthetic polymers) worn to cover the penis during coitus to prevent sperm from gaining access to the female reproductive tract and/or to prevent the transmission of sexually transmitted infections (STI) between sexual partners. The device is provided with a compatible lubricant to minimize friction during coitus. This is a single-use device.	IIb
11734	45187	Skin-port tissue expander	Арьсны боомт эдийг тэлэгч	An expandable device intended for implantation to temporarily enlarge tissue, typically the dimensions of a skin flap where there is insufficient tissue coverage to accommodate the volume of an implantable device (e.g., a breast implant), or for the revision of a scar or cutaneous defect. The device typically consists of an expansion envelope (e.g., silicone elastomer) with fill tube and an inflation valve, and is expanded percutaneously with air or fluid through a subcutaneous port accessed by a healthcare professional. This is a single-use device.	IIb

11735	45188	Mechanical atherectomy system catheter, coronary/peripheral	Механик атерэктомийн системийн катетер, титэм/захын	A sterile, flexible tube (catheter) intended to be percutaneously introduced for the intraluminal mechanical disruption of atheroma plaque from the walls of both coronary and peripheral arteries (or vein grafts). It has a power-driven cutting or abrasive head for slicing/grinding the atheroma into fragments small enough to be aspirated or absorbed. This is a single-use device.	IIb
11736	45213	Radio-frequency skin contouring system applicator, bipolar	Радио давтамжийн арьсны өнгөний систем түрхэгч, хоёр туйлт	A bipolar handpiece that is part of a skin contouring system that uses radio-frequency (RF) energy to provide a capacitively coupled electrical connection for the transfer of radiated energy through a patient's skin in deep heat-mediated skin modification. The current passes between the two tips of this device during treatment, and not through the patient to a return electrode. This device is connected to a generator and is applied by the practitioner or staff directly to the area to be treated. This is a reusable device.	IIb
11737	45214	Radio-frequency skin contouring system applicator, monopolar	Радио давтамжийн арьсны өнгөний систем түрхэгч, монополяр	A monopolar handpiece that is part of a skin contouring system that uses radio-frequency (RF) energy to provide a capacitively coupled electrical connection for the transfer of radiated energy through a patient's skin in deep heat-mediated skin modification. The current passes from this device to an indifferent return electrode placed on the patient. This device is connected to a generator and is applied by the practitioner or staff directly to the area to be treated. This is a reusable device.	IIb
11738	45216	Multi-modality skin contouring system generator	Олон төрлийн арьс өнгөлөгч системийн генератор	A device that is part of a skin contouring system that generates a combination of energies (e.g., infrared light, radio-frequency) to temporarily minimize the manifestation of cellulite, loose or wrinkled skin. The energy generated by this device is conducted through a dedicated applicator that is moved across a patient's skin by a practitioner or staff for treatment.	IIb

11739	45218	Radio-frequency skin contouring system generator	Радио давтамжийн арьсны өнгөний системийн генератор	A device that is part of a skin contouring system that generates radio-frequency (RF) energy [typically in the bands below 10 megahertz (MHz)] to generate heat deep within body tissues to contour both the skin and underlying tissues through a process of skin regrowth and tightening and local fat cell alteration/destruction. The energy generated by this device is conducted through dedicated applicators that are moved across a patient's skin by professional personnel for treatment.	IIb
11740	45219	Radio-frequency skin contouring system	Радио давтамжийн арьсны хэлбэр засах систем	An assembly of devices that uses radio-frequency (RF) electromagnetic (EM) energy [typically in the bands below 10 megahertz (MHz)] to generate heat deep within subcutaneous tissues to temporarily minimize the manifestation of cellulite and loose or wrinkled skin through a process of skin regrowth and tightening and local fat cell alteration/destruction. It typically consists of monopolar and/or bipolar applicators attached to an energy-producing generator, typically with a cooling module. The tissues are warmed to produce the desired therapeutic effect; simultaneous cryogen cooling of the epidermis may be employed. This device is not used for the treatment of malignancies.	IIb
11741	45220	Multi-modality skin surface treatment system	Арьсны гадаргуугийн олон төрлийн эмчилгээний систем	An electrically-powered assembly of devices intended to use multiple therapeutic modalities [e.g., intense pulsed light (IPL), laser, radio-frequency (RF) energy, microcurrent electrotherapy, electronic muscle stimulation (EMS), microdermabrasion, hydradermabrasion, oxygen skin application] in combination and/or in isolation for ablative and non-ablative treatment of the skin surface (e.g., removal of pigment/vascular lesions, scarring, acne, psoriasis, wrinkles, tattoos, hair, and skin resurfacing and rejuvenation). The system includes energy/therapy sources (e.g., lasers, lamps, generator) and dedicated applicators (handpieces) intended to apply the different therapies to the skin.	IIb

11742	45223	Multi-modality skin surface treatment system generator	Олон төрлийн арьсны гадаргууг цэвэрлэх системийн генератор	A mains electricity (AC-powered) mobile (on wheels) device that combines technologies and may include an intense pulsed light (IPL) or IPL with radio-frequency (RF) generator, fluorescent light generator, pulsed ultraviolet B (UVB) light generator, Er:YAG lasers, Er:Glass lasers, long-pulsed Nd:YAG lasers, and Q-switched Nd:YAG lasers, as part of a multi-modality skin surface treatment system intended to be used for ablative and non-ablative treatment of the skin surface (e.g., removal of pigment/vascular lesions, scarring, acne, psoriasis, wrinkles, tattoos, hair, and skin resurfacing and rejuvenation). Dedicated applicators are used to apply the different energies to the skin.	IIb
11743	45279	Ultrasound hyperthermia system transducer, intracorporeal, single-use	Хэт авианы гипертерми системийн хувиргагч, бие доторх, нэг удаагийн хэрэглээ	An intracorporeal ultrasound (US) transducer assembly that is a component of an ultrasound hyperthermia system. It includes a variety of catheter-enclosed transducer designs intended to be introduced into the body either through vascular access, surgically, or endoscopically in order to deliver localized US-induced hyperthermia treatment. It is composed of a single transducer element or an array of transducer elements, i.e., piezoelectric or active element(s), or crystal(s) and associated damping, backing, and matching layer materials. This is a single-use device.	IIb
11744	45396	Water jet knife system	Усны тийрэлтэт хутганы систем	An assembly of devices designed to surgically cut/dissect soft body tissues using a stream of high pressure water, leaving hard/elastic structures (e.g., bone, ligaments) intact. It includes a mains electricity (AC-powered) generator to create the hydraulic pressure, tubing, and a handpiece to direct and apply the cutting stream of water; this is typically sterile saline. It may also assist in the irrigation of the surgical site to help improve site visibility. The system is commonly used to remove burned/damaged skin, tumours, and varicose veins; it may be used endoscopically.	IIb

11745	45481	Periodontal root surface regeneration material	Шүдний шүдний үндэс гадаргууг нөхөн сэргээх материал	A bioabsorbable material intended to be used alone or in combination with bone graft materials for the regeneration of tooth support that has been lost due to periodontal disease or trauma. It is applied during periodontal flap surgery to the scaled and preconditioned root surface and forms an insoluble matrix that creates a suitable root surface for selective periodontal cell migration and cell attachment, which re-establishes the lost tooth support. It is typically presented in the form of a gel, or as a solution and enamel matrix material that is mixed into a gel prior to application. This is a single-use device.	IIb
11746	45688	Red-light phototherapy unit, professional	Улаан гэрэл зургийн эмчилгээний тасаг, мэргэжлийн	An electrically-powered device designed to emit red light for phototherapy primarily to accelerate healing of cutaneous/mucosal wounds, treat mild skin disorders (e.g., mild acne), intraoral or nasal conditions, and/or treat musculoskeletal symptoms (e.g., pain, spasm, stiffness) through modification of cellular metabolism and/or improvement of blood circulation. It is a non-wearable device which may be in the form of a hand-held, freestanding or mounted unit, and is intended to be used by a healthcare professional in a clinical setting.	IIb
11747	45738	General cryosurgical system, cryogen gas, electronic	Ерөнхий крио мэс заслын систем, криоген хий, электрон	An assembly of electrically-powered devices designed to apply cold from a gaseous or liquid refrigerant (cryogen) [e.g., liquid nitrogen (LN2), nitrous oxide (N2O), carbon dioxide (CO2)] to malignant or abnormal benign tissue for destruction and removal. The system includes an electronic control unit with LCD display to control the flow of cryogen from an attached cylinder, which might monitor skin temperature, and cryogen-cooled probes. It is intended for e.g., oncological, dermatological, oral, gynaecological, urological, proctological, or general surgical applications, however it is not dedicated to ophthalmic or cardiac surgery.	IIb

11748	45815	Haemodialysis citrate anticoagulation solution	Гемодиализийн цитрат антикоагуляцийн уусмал	A citric acid (citrate) formulation introduced into the extracorporeal circuit of a dialysis system to inhibit the coagulation of blood, typically during continuous renal replacement therapy (CRRT) - physiological dialysis performed over a 24-hour period or longer. Citrate inhibits coagulation by binding with calcium and rendering calcium unavailable to the clotting cascade. When blood from the extracorporeal circuit is returned to the patient it mixes with central venous blood which contains calcium that has been continuously administered to the patient, and the anticoagulant effect is neutralized. It is typically supplied in a polyvinyl chloride (PVC) bag. This is a single-use device.	IIb
11749	45870	Multi-purpose soft contact lens solution	Олон зориулалттай зөөлөн контакт линзний шийдэл	A sterile aqueous formulation containing appropriate agents typically for cleaning, rinsing, protein removal, disinfecting, storing, and possibly wetting reusable soft contact lenses. The solution may be specific to a type of procedure (e.g., manual, heated, or ultrasonic). After application, this device cannot be reused.	IIb
11750	45919	Tracheal trocar blade	Гуурсан хоолойн трокар ир	A hand-held manual surgical instrument with a sharp pyramidal or conical point designed to puncture the trachea during tracheotomy. It is typically assembled and used with a compatible tube (not included), e.g., a tube identical to that of a tracheostomy tube, filling its lumen, thereby allowing the introduction of this assembly. Following puncture, the trocar is withdrawn providing a stoma through which the patient can breathe. This is a reusable device.	IIb
11751	46024	Implantable intrathecal infusion pump, programmable	Суулгах боломжтой интратекаль дусаах насос, програмчлах боломжтой	A battery-powered programmable device designed to be implanted in a patient for the storing and subarachnoid (intrathecal) administration of narcotics/drugs (e.g., morphine sulfate, baclofen) to manage intractable pain and muscle spasms of malignant or non-malignant origin. This implantable infusion pump (IIP) delivers drug doses from its implanted refillable reservoir which is controlled by drug concentration and/or by radio-frequency (RF) signals from an external programming device. The drug reservoir, usually implanted under the skin of the lower abdomen, is typically connected to a catheter placed into the spinal fluid space.	IIb

11752	46100	Haemodialysis blood tubing set, reprocessed	Гемодиализын цусны гуурсан хоолойн багц, дахин боловсруулсан	A collection of tubing segments and associated devices (e.g., connectors, clamps) intended to be used to transfer blood between a patient's vascular access device and a haemodialyser during haemodialysis; it is sometimes referred to as haemodialysis blood lines. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	IIb
11753	46139	Bone nail end-cap	Ясны хумсны төгсгөлийн таг	A small, rounded plug, cover or threaded screw designed to seal the proximal end of an orthopaedic nail implanted to treat a damaged bone (e.g., a fracture), to prevent healing tissue from growing into the hollow nail and to facilitate nail extraction. It is typically made of metal [e.g., high-grade stainless steel, titanium (Ti)], and is available in a variety of sizes. It may also be used to securely lock the most proximal oblique locking screw or help extend the length of a nail when necessary. This is a single-use device.	IIb
11754	46220	Implantable-device lubricant	Суулгацын тосолгооны материал	A friction-reducing substance (e.g., mineral oil) that is primarily used on implantable devices prior to implantation to lubricate surfaces for the promotion of effective function. It is typically used on the pacing leads of implantable pacemakers/defibrillators to lubricate the lead terminal pin to ease its insertion into the header connector (connection socket) of a pulse generator where it is locked into place (some leads have seal rings on the terminal pin which create friction). It is typically supplied in a small disposable tube. This is a single-use device.	IIb
11755	46225	Implantable electrical stimulation lead suture sleeve	Суулгах цахилгаан өдөөлттэй хар тугалганы оёдлын ханцуй	A small device with a hollow centre that functions as a channel for an implantable electrical stimulation lead (e.g., pacing lead, defibrillation lead, neurostimulation lead) intended to be positioned at the point where the surgeon will suture the lead to the patient's tissue to prevent it from moving after the implantation procedure is completed. It is typically made of a silicone rubber material and is implanted with the electrical stimulator, pacemaker or defibrillator system.	IIb

11756	46263	Whole-blood-recovery autotransfusion system, manual	Бүхэл бүтэн цусыг сэргээх автомат сэлбэх систем, гарын авлага	An assembly of manual devices intended to be used to collect, filter, and reinfuse intraoperative and/or postoperative autologous blood shed during and/or after surgery. It is a closed-circuit system that typically includes a manual aspiration (suction) pump, a collection container, reinfusion bag, safety clamps, non-return valves, blood screening filters, and a transfusion set; a drain(s) and/or trocar(s) may also be included in the system. It may facilitate connection to the wall outlet of a vacuum system for aspiration. This is a single-use device.	IIb
11757	46265	Cardiac mapping system	Зүрхний зураглалын систем	An assembly of devices designed to measure, process, and store electronic data for the interpretation of cardiac physiological parameters received from the output of connected measuring devices (e.g., body surface or intracardiac electrocardiograph (ECG) sensors, transducers, and catheters). The measurements can be compared to pre-established diagnostic criteria for parameters such as cardiac blood flow, electrical conduction, or heart chamber geometry. It typically consists of dedicated workstation, hardware and software that display real-time, three-dimensional (3-D) cardiac maps (e.g., electrical propagation, electrical potential, and cardiac chamber geometry maps), and a catheter.	IIb
11758	46294	Blood collection/fat content reduction device	Цус цуглуулах/өөх тосны агууламжийг бууруулах төхөөрөмж	A device that is connected to the pericardial suction line of a cardiopulmonary bypass system to collect and reduce the fat content of the patient's autologous blood, primarily to: 1) reduce the risk of fat emboli entering the central nervous system (CNS) causing stroke or other cognitive impairment postoperatively upon blood reinfusion; 2) allow the flexibility to choose between discarding or reinfusing the blood depending on the patient's blood loss and need for transfusion; and 3) avoid the use of donor blood. It typically consists of a dual-chambered fat separation container, tubing, connectors, and safety clamps. This is a single-use device.	IIb

11759	46303	Drug-delivery iontophoresis system generator	Эмийн ионтофорезийн системийн генератор	A battery-powered, portable device that may be used as an alternative to injections to transport ionic-solution medication through the movement of ions resulting from an applied electric field, to locally administer the medication transcutaneously. It supplies a constant direct current (e.g., 0.5 to 4 milliampere (mA) through a delivery electrode attached to the skin surface, and to which is typically attached a small reservoir containing a buffering agent and the medication (e.g., a corticosteroid or anaesthetic). A buffering agent return electrode completes the circuit. The reusable device typically includes setting controls and a display.	IIb
11760	46346	Paediatric blood donor set	Хүүхдийн цусны донорын багц	A sterile assembly consisting of multiple collection containers (typically five connected flexible bags) of smaller volume than those used in adult sets, intended to be used for the storage of adult donor blood which is decanted from a normal adult size pack into this device in order to create smaller paediatric volume packs for infusion. The individual paediatric packs are then separated and sealed for later infusion. This is a single-use device.	IIb
11761	46347	Blood donor set, quad-pack	Цусны донорын багц, дөрвөлжин багц	An assembly of sterile devices intended to be used to collect whole blood from a donor and separate the red blood cells, plasma, and platelets. It includes four containers (flexible bags) – one or more with anticoagulation solution and/or preservatives for red blood cells, tubing, and an attached needle for venipuncture. It may include integrated features such as an in-line leukocyte filter, pre-donation blood sampling device, and/or needle stick prevention device. After collection, the red blood cells, plasma, and platelets are separated, via centrifugation, into separate containers and subsequently tested, stored, and infused from the containers when needed. This is a single-use device.	IIb
11762	46416	Urological surgical procedure kit, medicated, single-use	Урологийн мэс заслын эмчилгээний иж бүрдэл, эмийн, нэг удаагийн хэрэглээ	A collection of various sterile urological surgical instruments, dressings, pharmaceuticals, and the necessary materials intended to be used to perform a urological surgical procedure; is not dedicated to a specific type of urological surgical procedure. This is a single-use device.	IIb

11763	46417	Urological surgical procedure kit, non-medicated, reusable	Урологийн мэс заслын эмчилгээний хэрэгсэл, эмийн бус, дахин ашиглах боломжтой	A collection of various urological surgical instruments and the necessary materials intended to be used to perform a urological surgical procedure. The kit is not dedicated to a specific type of urological surgical procedure and does not contain any pharmaceuticals. This is a reusable device.	IIb
11764	46424	Pneumothorax dressing	Пневмоторакс боолт	A sterile covering applied to a chest wound that has penetrated the pleura (serous membrane covering the lungs and lining the pleural cavity) in order to temporarily treat and prevent pneumothorax (collapsed lung). The device may be self-adhesive and have a one-way valve that enables internal pressure release while preventing air entry. It is typically used by first responders [emergency medical services (EMS)] in the management of penetrating chest trauma (e.g., bullet or stab wounds). This is a single-use device.	IIb
11765	46536	Orthodontic anchoring screw	Ортодонт бэхэлгээний шураг	A small, metallic, implantable rod with a spiral thread and slotted/formed head that is inserted into the bone of the jaw to serve as a temporary anchor for an orthodontic device (e.g., a spring or plate). It is available in various sizes and lengths, and may have a self-drilling/self-tapping thread for easy insertion and removal after desired alignment of the teeth. It is used in a variety of orthodontic treatment situations, especially when normal anatomy has been compromised (e.g., due to periodontal disease or agenesis, displacement of teeth in the same direction, asymmetrical anatomy). This is a single-use device.	IIb
11766	46542	Elastomeric infusion pump system	Эластомер дусаах насосны систем	An assembly of devices that provides continuous and/or intermittent percutaneous infusion of a prescribed medicated solution to a patient through forces from elastic material. It typically consists of an elastomeric chamber (various sizes predetermine the flow and volume) that is filled with the solution using a dedicated filling device and/or syringe to create a pressure, tubing, particulate/air-eliminating filter, a flow restrictor, and a connector at the distal end for connection to the patient's access device. It may be used for general infusion, antibiotic delivery, chemotherapy, or pain management in either a healthcare facility or in the home. This is a single-use device.	IIb

11767	46569	Reinforced endotracheal tube, single-use	Хүчитгэсэн дотоод хоолой, нэг удаагийн хэрэглээ	An armoured hollow cylinder inserted orally or nasally into the trachea to provide an unobstructed airway to convey gases and vapours to and from the lungs during anaesthesia, resuscitation, and other situations where the patient is not properly ventilated. It is wire reinforced to prevent kinking during patient movement and may: 1) be packaged with a connector that will attach to a breathing circuit or manual resuscitator; 2) have a distal inflatable cuff to seal against the tracheal wall; 3) have a built-in pilot balloon. It is typically made of plastic or rubber and is available in various diameters and lengths for adult and paediatric patients. This is a single-use device.	IIb
11768	46591	MRI contrast medium injection system, line-powered	MRI тодосгогч бодисын тарилгын систем, шугамаар ажилладаг	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for magnetic resonance imaging (MRI) procedures (e.g., spine, head, gastrointestinal, or vascular diagnostic procedures using MRI). It consists of mains electricity (AC-powered) electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for MRI studies. The system may directly interface with the MRI system or a monitoring device to control timing of contrast injections; it is made entirely of non-ferromagnetically active materials for MRI compatiblity.	IIb
11769	46592	MRI contrast medium injection system, battery-powered	MRI тодосгогч бодис тарилгын систем, батарейгаар ажилладаг	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for magnetic resonance imaging (MRI) procedures (e.g., spine, head, gastrointestinal, or vascular diagnostic procedures using MRI). It consists of battery-powered electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for MRI studies, and is mobile. It may interface with the MRI system or a monitoring device to control timing of contrast injections; it is made entirely of non-ferromagnetically active materials for MRI compatiblity.	IIb

11770	46593	MRI contrast medium injection system, line-powered, single-phase	MRI тодосгогч бодисын тарилгын систем, шугамаар ажилладаг, нэг фазын	A mains electricity (AC-powered) low or high-powered contrast injector device that allows the operator to determine the total volume of contrast medium to be injected and to set a fixed contrast medium flow rate for a given injection. It is used during a magnetic resonance imaging (MRI) procedure. A contrast injection device used in the vicinity of an MRI is made entirely of non-ferromagnetically active materials to render them compatible with that environment.	IIb
11771	46594	MRI contrast medium injection system, battery-powered, single-phase	MRI тодосгогч бодис тарилгын систем, батерейгаар ажилладаг, нэг фазын	A battery-powered low or high-powered contrast injector device that allows the operator to determine the total volume of contrast medium to be injected and to set a fixed contrast medium flow rate for a given injection. It is used during a magnetic resonance imaging (MRI) procedure. A contrast injection device used in the vicinity of an MRI is made entirely of non-ferromagnetically active materials to render them compatible with that environment.	IIb
11772	46609	Foetal pulse oximeter	Ургийн импульсийн оксиметр	A mains electricity (AC-powered) photoelectric device designed for the monitoring of intrapartum foetal oxygen saturation (FSpO2) in the presence of a non-reassuring foetal heart rate (FHR) pattern during labour. It typically consists of an electronic monitor for data analysis and display which is connected to a light-transmitting cable, and a specialized sensor that is inserted transcervically into the mother's uterus, after membrane rupture, and positioned on the foetal face (e.g., the cheek or the temple).	IIb
11773	46615	Tissue saturation oximeter	Эд эсийн ханалтын оксиметр	A mains electricity (AC-powered) photoelectric device that noninvasively calculates the percent oxygen saturation of haemoglobin in a volume of tissue (StO2) to assess the amount of oxygen delivered to that tissue, typically during circulatory or perfusion examinations of skeletal muscle or when there is a suspicion of compromised circulation. The device typically includes a monitor for data analysis and display, a light-transmitting cable, and a tissue-surface sensor.	IIb

11774	46620	Cerebral oximeter sensor, single-use	Тархины оксиметрийн мэдрэгч, нэг удаагийн хэрэглээ	A photoelectric device designed to be applied externally to the scalp/head of a patient for transcutaneous measurement [e.g., using near-infrared spectroscopy (NIRS)] of brain tissue blood oxygen saturation and/or venous oxygen saturation in the brain. It connects to a cerebral oximeter via a fibreoptic cable and typically consists of a single/dual adhesive sensing strip. This is a single-use device.	IIb
11775	46629	Temperature-monitoring indwelling urethral drainage catheter	Температурыг хянах зориулалттай шээсний сувгийн ус зайлуулах катетер	A sterile, flexible tube with an inflatable balloon on its distal tip for retention in the urinary bladder, after its insertion through the urethra, where it functions as a long-term indwelling device for continuous urinary drainage and simultaneous monitoring of core body temperature through its integral temperature sensor, typically during or after surgery or in the presence of obstruction or paralysis. It may have a bent tip (coude) for negotiation of the prostatic curve and is typically made of silicone. It is inserted by trained staff and commonly known as a Foley catheter. This is a single-use device.	IIb
11776	46638	Craniofacial bone screw, non-bioabsorbable	Гавлын нүүрний ясны шураг, био шингэдэггүй	A small, threaded rod with a slotted and/or polygonal (e.g., hexagonal) head intended to be implanted in craniofacial bone (including the maxilla and/or mandible) for fracture fixation by direct interfragmentary stabilization of bone or by screwing plates in place; it may also be intended for transplanted bone fixation. It may be self-drilling/self-tapping and is made of a material that is not chemically degraded or absorbed via natural body processes [e.g., implant grade metal such as titanium (Ti)]. Its uses include repair of orbital fractures and fractures around the cranial sinuses, paediatric reconstructive surgery, craniotomy flap fixation, bone augmentation procedures.	IIb

11777	46790	Indirect binocular ophthalmoscope	Шууд бус дуран офтальмоскоп	An electrically-powered, head-worn, ophthalmic instrument designed to be held arm’s length from the patient to examine the interior of the eye and related structures [e.g., fundus (retina), cornea, aqueous, lens, vitreous] using the examiner’s two eyes simultaneously (stereoscopic vision). It is intended to provide a wide field of view and produce an inverted (reversed) image of approximately 2 to 5 times magnification. It typically consists of a main light to illuminate the interior of the eyeball, lenses, filters and an illuminator beam to eliminate reflexes; it can be mounted on a headband or spectacle frames.	IIb
11778	46812	Blood storage solution, anticoagulation	Цус хадгалах уусмал, антикоагуляци	A blood preservation fluid used during the collection and storage of blood and blood components in a healthcare and/or a blood bank facility (typically in a laboratory associated with the collection of blood or during apheresis procedures that result in the collection of blood), to prevent blood clotting. It is supplied in a container (e.g., a polypropylene bag) and is not for direct intravenous infusion. This is single-use device.	IIb
11779	46823	PEEP valve, single-use	PEEP хавхлага, нэг удаагийн	A non-sterile device used in a respiratory or anaesthesia breathing circuit or system to maintain a selected level of positive end expiratory pressure (PEEP) in a patient's airway during ventilation. The device is typically constructed of plastic and metal materials, and has a valve(s) actuated with a spring(s) to provide the airway resistance, and an adjustable knob or dial (usually graduated) to adjust the resistance level typically between 5 to 20 cmH2O. It is used with ventilators, stand-alone breathing systems for oxygen delivery, pulmonary resuscitators, or anaesthetic breathing systems often having an expiratory valve function. This is a single-use device.	IIb

11780	46902	Orbital sphere implant	Орбитын бөмбөрцөг суулгац	An implantable ocular device designed to permanently fill the orbital cavity following enucleation, evisceration, or after the removal of another ocular implant (used as a secondary implant), to replace the volume and possibly, given the surgical method, to impart motion to the eventual ocular prosthesis (the artificial eyeball). It is typically aspherical and may have porous surfaces to facilitate colonization by fibrovascular tissue to offer the advantages of reduced risk of infection or implant extrusion. It is available in various sizes and is typically made of polymethylmethacrylate (PMMA), poly 2-hydroxyethylmethacrylate (PHEMA), or silicone.	IIb
11781	46903	Intracorneal ring segment	Эвэрлэгийн дотоод цагирагийн сегмент	An implantable arc designed to flatten the anterior corneal curvature, without disturbing the visual axis, to correct certain corneal-related visual disorders. It is typically a plastic arc, of about 150 degrees and provided in pairs, inserted into the cornea via an intrastromal channel created with a diamond knife or laser, and that can be implanted away from the radial incision to minimize complications. It is typically available in sizes from 0.25 to 0.35 mm. The device is intended to correct mild and moderate myopia and to treat patients with irregular astigmatism as a result of keratoconus, especially those who can no longer benefit from contact lenses or spectacles.	IIb
11782	46923	Haematological concentrate system preparation kit, platelet concentration	Гематологийн баяжмалын системийг бэлтгэх иж бүрдэл, ялтасын концентраци	A collection of devices designed to prepare platelet-rich plasma (PRP) or platelet-rich fibrin matrix (PRFM) from an autologous blood specimen for application to soft-tissue wounds and injured bone to accelerate healing and/or achieve haemostasis. It includes single- or double- (concentric) barrel syringe(s) with connecting tubes and caps. Blood is collected by venous puncture and processed in a centrifuge, increasing the concentration of platelets within the plasma or fibrin matrix; this may be done at the point-of-care. This is a single-use device.	IIb

11783	46934	Transcutaneous blood gas monitoring system	Цусны хийн хяналтын систем	An assembly of mains electricity (AC-powered) devices designed for the continuous and transcutaneous measurement of a patient's blood gas parameters, typically blood partial pressure of oxygen (pO2), blood partial pressure of carbon dioxide (pCO2), haemoglobin oxygen saturation (SpO2), and/or venous blood oxygenation through the jugular vein (SjvO2); often with pulse rate. It consists primarily of a probe for gas detection (e.g., via transcutaneous gas diffusion, or using light spectroscopy) placed on the patient’s skin, and an oximetry monitor for the measurement, analysis, and display of data; patient adhesives and connecting cables may be included.	IIb
11784	46971	Contraceptive cervical cap, reusable	Жирэмслэлтээс хамгаалах умайн хүзүүний таг, дахин ашиглах боломжтой	A contraceptive device that is inserted into the cervix where it acts as a physical barrier to prevent semen from entering the uterus. It is typically a soft rubber cup with a round rim that is sized by a healthcare professional to fit snugly around the cervix. This is a reusable device.	IIb
11785	46979	Double-lumen haemodialysis catheter, nonimplantable	Суулгацгүй давхар люмен гемодиализийн катетер	A flexible, double-lumen tube intended to be used for short-term (< 30 days) central venous (jugular, subclavian vein) and/or femoral vein access, primarily during haemodialysis, to conduct blood from a patient and returning it after extracorporeal circulation; it may also be used during haemoperfusion and/or apheresis. It is intended for coaxial flow of blood and may be radiopaque; devices dedicated to catheter introduction/function (e.g., introducer needle) may be included. This is a single-use device.	IIb

11786	46997	Therapeutic plasma exchange system	Эмчилгээний плазмын солилцооны систем	An assembly of software-controlled devices designed to purify blood through the extracorporeal removal of disease-mediating plasma and return of a plasma substitute during therapeutic plasma exchange (TPE). It includes pumps to circulate blood and uses methods such as filtration, centrifugation, adsorption, or a combination, to separate plasma from blood. The separated plasma is replaced by a solution of the same osmotic pressure, which is returned to the patient with the original blood cellular elements. The assembly is typically used to remove antibodies, immune complexes, inflammatory mediators, or poisons, and may replace plasma deficiencies; it may also perform plasmapheresis.	IIb
11787	46998	Therapeutic plasma/red blood cell exchange tubing set	Эмчилгээний сийвэн/улаан эсийн солилцооны гуурсан хоолойн багц	A disposable collection of devices intended to be used in a therapeutic plasma exchange (TPE) or red blood cell exchange system. It typically consists of tubing, solution lines, connection ports, a filter membrane and collection containers (bags) to channel blood from the patient through the extracorporeal circuit to remove a disease-mediating blood component. The blood is returned to the patient with any substitution products. This is a single-use device.	IIb
11788	47033	Pneumatic orthopaedic extracorporeal shock wave therapy system applicator	Пневматик ортопед экстракорпораль шок долгионы эмчилгээний систем түрхэгч	A hand-held device designed to apply pneumatic energy, from an orthopaedic extracorporeal shock wave therapy (OEST) system or a system control unit, to the site of a musculoskeletal disorder (usually pain) for the production of shock waves for treatment. It typically includes a flexible conduit that plugs into the control unit, and has a head portion that is moved over the surface of the body area to be treated. It is available in various sizes to treat different musculoskeletal disorders. This is a reusable device.	IIb

11789	47043	Intravascular occluding solution kit	Судсанд бөглөрөх уусмалын иж бүрдэл	A collection of sterile devices intended as an alternative to vascular clamping to interrupt local blood flow through transient intraluminal obstruction during surgery, suturing of blood vessels, or interventional vascular procedures. It includes a liquid polymer (e.g., poloxamer) that is injected into a vein/artery, and devices to contain/administer the solution (e.g., pouch, syringe, injection cannula or catheter). The solution typically has reverse thermal characteristics (i.e., liquid at room temperature and gelled at body temperature) enabling the formation of an in vivo plug that occludes the vessel; it eventually dissolves or is purposely dissolved. This is a single-use device.	IIb
11790	47066	Gastric band repair kit	Ходоодны тууз засах иж бүрдэл	A collection of sterile devices designed to repair an inflatable gastric band that deflates due to a leakage around the original connector or in the original tubing. It typically includes implantable replacement parts e.g., silicone tubing, stainless steel connectors, a priming needle and an end plug. It may be used during the repositioning or relocating of the access port. This is a single-use device.	IIb
11791	47069	Proton therapy system	Протон эмчилгээний систем	An assembly of devices/sub-systems designed to produce and deliver a transverse- and longitudinal-dose proton beam to treat localized tumours and other conditions susceptible to treatment by radiation. It typically consists of components for beam production, transport and delivery; patient positioning; system and component control; and software. It will typically be configured to a particular site’s requirements.	IIb
11792	47071	Hollow-fibre haemodialysis dialyser, reusable	Хоосон шилэн гемодиализийн диализатор, дахин ашиглах боломжтой	A filter that functions as an artificial kidney and typically used in a haemodialysis system to remove impurities/fluid from the blood of a patient. It typically consists of cylindrical containers with thousands of longitudinally arranged hollow-fibre capillary tubes (e.g., polymer, modified cellulose) through which the blood flows. The tube walls function as a semi-permeable membrane, permitting passage of larger molecules from the blood to the dialysate on the outside of the tubes for removal. This is a single-patient, reusable device after high-level disinfection.	IIb

11793	47072	Hollow-fibre haemodialysis dialyser, single-use	Хөндий эслэг гемодиализийн диализатор, нэг удаагийн хэрэглээ	A filter that functions as an artificial kidney and typically used in a haemodialysis system to remove impurities/fluid from the blood of a patient. It typically consists of cylindrical containers with thousands of longitudinally arranged hollow-fibre capillary tubes (e.g., polymer, modified cellulose) through which the blood flows. The tube walls function as a semi-permeable membrane, permitting passage of larger molecules from the blood to the dialysate on the outside of the tubes for removal. This is a single-use device.	IIb
11794	47073	Hollow-fibre haemodialysis dialyser, low flux, reusable	Хөндий шилэн гемодиализийн диализ, бага урсгалтай, дахин ашиглах боломжтой	A filter that functions as an artificial kidney and typically used in a haemodialysis system to remove impurities/fluid from the blood of a patient. It typically consists of cylindrical containers with thousands of longitudinally arranged hollow-fibre capillary tubes (e.g., polymer, modified cellulose) through which the blood flows. The tube walls function as a semi-permeable membrane that typically has an in vitro ultrafiltration coefficient (Kuf) of less than 12 ml/hr/mmHg, permitting passage of smaller molecules from the blood to the dialysate on the outside of the tubes for removal. This is a single-patient, reusable device after high-level disinfection.	IIb
11795	47074	Hollow-fibre haemodialysis dialyser, low flux, single-use	Хөндий шилэн гемодиализийн диализ, бага урсгалтай, нэг удаагийн	A filter that functions as an artificial kidney and typically used in a haemodialysis system to remove impurities/fluid from the blood of a patient. It typically consists of cylindrical containers with thousands of longitudinally arranged hollow-fibre capillary tubes (e.g., polymer, modified cellulose) through which the blood flows. The tube walls function as a semi-permeable membrane that typically has an in vitro ultrafiltration coefficient (Kuf) of less than 12 ml/hr/mmHg, permitting passage of smaller molecules from the blood to the dialysate on the outside of the tubes for removal. This is a single-use device.	IIb

11796	47083	Portable electric ventilator	Зөөврийн цахилгаан агааржуулалт	A portable, electrically-powered device intended to provide long-term alveolar support for patients who do not require complex critical care ventilation. It typically uses positive pressure to deliver gas to the lungs at normal breathing rates and tidal volumes through invasive ventilation (i.e., with an artificial airway); it may also be used non-invasively (e.g., with a mask). It includes a control system and alarms, and may include a built-in humidifier. Several methods of cycling and ventilation modes may be used. It may be line and/or internal/external battery-powered for use in the home or a healthcare facility (including ambulatory).	IIb
11797	47084	Peritoneal dialysis catheter, acute	Хэвлийн диализийн катетер, цочмог	A tube used to infuse a solution (dialysate) into the peritoneal cavity, allowing metabolic wastes/fluid to diffuse from the blood to the dialysate using the peritoneum as the dialysing membrane. It is usually percutaneously inserted for one-session dialysis in an acute setting. This is a single-use device.	IIb
11798	47085	Peritoneal dialysis catheter, acute/chronic	Хэвлийн диализийн катетер, цочмог/архаг	A tube used to infuse a solution (dialysate) into the peritoneal cavity, allowing metabolic wastes/fluid to diffuse from the blood to the dialysate using the peritoneum as the dialysing membrane, and capable of being utilized for acute and chronic peritoneal dialysis. It may be surgically or endoscopically implanted, percutaneously, for long-term use; or percutaneously inserted for one-session dialysis. This is a single-use device.	IIb
11799	47086	Peritoneal dialysis catheter, chronic	Хэвлийн диализийн катетер, архаг	A tube used to infuse a solution (dialysate) into the peritoneal cavity, allowing metabolic wastes/fluid to diffuse from the blood to the dialysate using the peritoneum as the dialysing membrane. It is usually surgically or endoscopically implanted, percutaneously, for long-term use; it may be provided with Dacron cuffs to promote tissue ingrowth for the prevention of fluid leaks and bacterial penetration. It may be used in manual continuous ambulatory peritoneal dialysis (CAPD), automated continuous cyclic peritoneal dialysis, intraperitoneal chemotherapy, or to eliminate fluid overload in congestive heart failure. This is a single-use device.	IIb

11800	47110	Intravascular anastomosis occluder	Судсан доторх анастомозын бөглөрөл	A device designed to temporarily occlude the flow of blood in the lumen of a blood vessel at a vascular anastomosis, primarily to control bleeding and enable operative field visualization during coronary or peripheral vascular bypass grafting and vessel repair surgery. It is typically designed as a flexible shaft with dilated/bulbous ends that is entirely inserted into the vessel lumen via a small incision at the surgical site to arrest blood flow at the anastomosis; it will typically have an external tab or tether used for its removal. It is typically made of silicone elastomer and polyester radiopaque materials and is available in a range of diameters. This is a single-use device.	IIb
11801	47115	Umbilical cord blood collection set	Хүйн цус цуглуулах багц	A group of devices intended to be used to collect, process, and store umbilical cord blood and/or umbilical cord blood components (e.g., buffy coat). It typically includes tubing, hollow needles for insertion into the umbilical cord (a double venipuncture of the cord) to collect the blood, and several containers (flexible bags usually containing an anticoagulant) intended for transitional (room temperature) or long-term (frozen) blood storage. The cord blood is usually intended to be frozen and stored, typically to preserve stem cells, for subsequent reinfusion into patients, generally in cases of leukaemia. This is a single-use device.	IIb
11802	47152	Therapeutic positive pressure breathing ventilator	Эмчилгээний эерэг даралтат амьсгалын аппарат	A mains electricity (AC-powered) device used for therapeutic rehabilitation of patients with chronic respiratory diseases, and for the distribution of aerosolized pharmacological agents to the patient's airways and lungs. It may be used in intermittent positive pressure breathing (IPPB) ventilation and temporary positive expiratory pressure (TPEP) modes providing aerosol therapy, respiratory exercises, and spray therapy. It is used in healthcare facilities or in the home typically for patients affected by abnormal production of secretions, asthma, chronic obstructive pulmonary disease (COPD), and other pulmonary disorders.	IIb

11803	47161	Endoscopic electrosurgical cystoenterostomy catheter	Дурангийн цахилгаан мэс заслын цистоэнтеростоми катетер	A sterile, semi-rigid, electrosurgical catheter intended to cannulate through the wall of the stomach or duodenum to treat a pancreatic pseudocyst. It consists of a handle, intended to be connected to an electrosurgical generator, and a long thin shaft with an integrated electrode(s), which is introduced through the working channel of an endoscope. It is intended to puncture the lesion using high frequency electrosurgical current; a guidewire is then advanced to facilitate the introduction of a stent or drainage set for pseudocyst removal. This is a single-use device.	IIb
11804	47199	Perineo-gynaecological collagen-remodelling radio-frequency hyperthermia system	Перинео-эмэгтэйчүүдийн коллагены өөрчлөлтийн радио давтамжийн гипертерми систем	An assembly of mains electricity (AC-powered) devices designed to generate and deliver controlled, low-level, radio-frequency (RF) energy to treat perineo-gynaecological soft tissues disorders [e.g., stress urinary incontinence (SUI), postpartum vaginal laxity]. The procedure denatures and remodels collagen to shrink and stabilize tissues. The assembly typically includes a radio-frequency probe and generator.	IIb
11805	47203	Wound-nonadherent dressing, permeable, antimicrobial	Шарх наалддаггүй боолт, нэвчилттэй, нянгийн эсрэг үйлчилгээтэй	A wound covering typically in the form of a porous material (e.g., a fine mesh) impregnated/coated with a substance (e.g., petrolatum, silicone) or made of a material that prevents adherence to the wound bed, thereby decreasing the potential for trauma to the wound and surrounding skin, and that contains an antimicrobial agent (e.g., silver (Ag), honey). Its pores permit the drainage of exudates from, and application of medication to, the wound. This device may be used with other wound-care products to help heal chronic/infected and postoperative wounds, burns, skin grafts, cuts, or abrasions; it is not a dedicated burn dressing. This is a single-use device.	IIb
11806	47206	Cardiac pulse generator software	Зүрхний импульс үүсгэгч програм хангамж	An application or operating data program (i.e., primarily operating system software that may include some application program functionality) designed for use in or with an implantable cardioverter-defibrillator (ICD) and an implantable cardiac pacemaker so that the defibrillator and pacemaker function according to their intended purpose. This software program may be permanently installed or exchanged as an upgrade.	IIb

11807	47229	Proton therapy system beam-delivery system	Протон эмчилгээний систем туяа хүргэх систем	An integral component of a proton therapy system (PTS) composed of several elements (e.g., a collimator and scattering mechanisms) that permit shaping or scanning of the proton beam, typically using techniques such as double scattering, single scattering, uniform scattering, and pencil beam scattering. It may also include an ionization chamber for dose monitoring and x-ray tubes for the alignment process. This beam delivery system (BDS) is the final portion of a PTS beam management system (BMS) which terminates in the patient treatment room.	IIb
11808	47234	Proton therapy system chair	Протон эмчилгээний системийн сандал	A component of a proton therapy system (PTS) which constitutes a powered/programmable chair with electronic and/or software controls designed to support a seated patient in a dedicated eye treatment room. It enables immobilization of the patient's head for proton beam eye treatment and is typically attached to a robotic patient positioner to enable precise alignment for treatment. This device is a PTS beam management system (BMS) and patient positioning system (PPS) component.	IIb
11809	47244	General-purpose intensive-care ventilator	Эрчимт эмчилгээний ерөнхий зориулалтын амьсгалын аппарат	A mains electricity (AC-powered) automatic cycling device intended to provide long-term alveolar ventilation support for a patient, excluding neonates or small infants, in various clinical uses. It typically uses positive pressure to deliver gas at normal breathing rates and tidal volumes through an endotracheal (ET) tube or tracheostomy, and consists of a breathing circuit, a control system, monitors, and alarms. The inhalation limb includes sites where inspired gas may be heated/humidified, and the exhalation limb includes an exhaust valve to release gas to the ambient air. It can be operated in several modes (e.g., assist/control, synchronized, patient triggered).	IIb

11810	47257	Bone matrix implant, human-derived	Хүний гаралтай ясны матриц суулгац	A sterile implantable device made primarily of human demineralized bone matrix (DBM) (acid extraction of allogeneic bone resulting in loss of most of the mineralized component but retention of proteins) intended to fill bony voids or gaps caused by trauma or surgery, including use in the maxillofacial and/or mandibular bone. The device is bioabsorbable, osteoconductive, and has demonstrated at least potential osteoinductivity for the stimulation of new bone growth. The DBM may be combined with various carrier compounds (e.g., gelatin, hydrogel, starch) or other materials. It is available in the form of powder, crushed granules, putty, chips, or a gel that can be injected through a syringe.	IIb
11811	47260	Contrast medium injection system hand controller kit	Тодосгогч бодисын тарилгын системийн гар хянагчийн иж бүрдэл	A collection of non-powered devices designed to be used and interact with a contrast medium injection system for the administration of a contrast medium or saline solution to a patient undergoing a diagnostic imaging procedure. It consists of a high pressure line, a high pressure stopcock, and a hand-held manual controller used to stop and start the contrast medium injection system instantaneously. It is typically made of plastic materials and may have one control for dispensing the contrast medium and a second for dispensing the saline. This is a single-use device.	IIb
11812	47306	Apheresis system column, selective leukocyte adsorption	Аферезийн системийн багана, сонгомол лейкоцитын шингээлт	A sterile cylinder containing an adsorptive carrier (e.g., cellulose acetate beads) for the adsorption of select leukocytes (e.g., granulocytes and monocytes/macropahges and mostly excluding lymphocytes, or the reverse) during apheresis. It is placed in an extracorporeal, closed-circuit apheresis system where blood is pumped from the patient, through the cylinder, and then back to the patient devoid of select leukocytes. It is typically used to treat a leukocyte-mediated condition [e.g., chronic inflammatory diseases such as inflammatory bowel disease (IBD) or rheumatoid arthritis (RA)] or to harvest select leukocytes. This is a single-use device.	IIb

11813	47335	Apheresis system column, pathogenic material adsorption, single-use	Аферезийн системийн багана, эмгэг төрүүлэгч материалыг шингээх, нэг удаагийн хэрэглээ	A cylinder intended to be used for the extracorporeal removal of specific pathogenic substances (e.g., endotoxins, lipids) from blood using adsorption techniques (e.g., immunoadsorption, chemical adsorption), to treat a specific disorder(s) [e.g., lipid metabolic diseases, humoral immunity diseases, sepsis]. It is a prefilled column containing specific adsorption agents/ligands (e.g., staphylococcal A protein, anti-apolipoprotein B antibodies, anti IgG antibodies, dextran sulfate, oligosaccharides) bound to an inert matrix, intended to allow perfusion of whole blood or pre-separated plasma before it is returned to the patient. This is a single-use device.	IIb
11814	47410	Anterior-chamber intraocular lens, phakic	Урд камерын нүдний дотоод линз, факик	An optical device, generally referred to as an intraocular lens (IOL), intended to be implanted permanently in the region of the eye posterior of the cornea and anterior of the iris (anterior chamber) to provide refractive correction of vision without removal of the natural lens (crystalline lens). The device is typically made of a synthetic polymer; disposable devices associated with implantation (e.g., IOL injector) may be included with the lens.	IIb
11815	47413	Posterior-chamber intraocular lens, phakic	Арын камерын нүдний дотоод линз, факик	An optical device, generally referred to as an intraocular lens (IOL), intended to be implanted permanently in the posterior chamber of the eye (ring-like space filled with aqueous humor between the iris, the crystalline lens, and the ciliary body) to provide refractive correction of vision, typically in the treatment of myopia or hyperopia, without removal of the natural lens (crystalline lens). The device is typically made of a synthetic polymer; it is also referred to as an implantable contact lens (ICL). Disposable devices associated with implantation (e.g., IOL injector) may be included with the lens.	IIb

11816	47424	Vitrectomy system handpiece tip	Витректомийн системийн гарны үзүүр	A sterile, micro-cutting device that is attached to a vitrectomy system handpiece for insertion into the eye, in order to remove (nibble away) the vitreous humour (the jelly-like substance that fills the centre of the eye) during ophthalmic surgery. The handpiece converts an energy (e.g., ultrasonic, piezoelectric) produced by a system generator into a mechanical oscillating-cutting action applied by this knife-like device. This is a single-use device.	IIb
11817	47434	Neurosurgical ultrasound navigation system	Мэдрэлийн мэс заслын хэт авиан навигацийн систем	An assembly of devices comprising an ultrasound (US) imaging system with component devices used for intraoperative imaging of the brain for precise navigation during brain surgery (e.g., resection of malignant brain tumours, treatment of vascular malformations). Included are software packages to support specific imaging applications to determine, simulate, and display the operative site. It is used to generate US pulses, direct them to the target area, detect the echoes, and process the resulting information to produce and display (static or dynamic) two or three-dimensional (3-D) images, potentially together with imported magnetic resonance imaging (MRI), or computed tomography (CT) images.	IIb
11818	47467	Cardiac contractility modulation system programmer	Зүрхний агшилтын модуляцын системийн программист	A portable, battery-powered device used by healthcare personnel to telemetrically receive diagnostic data from and modify the cardiac contractility signal parameters of an implanted pulse generator of a cardiac contractility modulation (CCM) system.	IIb
11819	47468	Cardiac contractility modulation system pulse generator	Зүрхний агшилтын модуляцын системийн импульсийн генератор	A hermetically-sealed, battery-powered device implanted beneath the skin to produce electrical signals delivered to the heart via implantable cardiac pacing leads during the ventricular absolute refractory period (ARP) to enhance the strength of the heart [cardiac contractility modulation (CCM)], typically as treatment for heart failure. The device is programmed by and transmits cardiac diagnostic data to an external programmer telemetrically.	IIb

11820	47490	Coronary optical coherence tomography system	Титэм судасны оптик когерент томографийн систем	An assembly of optical and computer-based devices that use a broad-bandwidth light beam for optical coherence tomography (OCT) to provide high-resolution images (e.g., 5 to 40 microns) of the coronary intravasculature. It typically consists of a main operator's console which includes a computer for image storage, keyboard/mouse controls, and a visual display unit (VDU); audio recording facilities; and a printer. The system includes an optical-imaging catheter which is connected to the console for transmission of the images from the intravascular site. The system may be used during interventional cardiology, radiology, or diagnostic angiography.	IIb
11821	47500	Stromal vascular fraction recovery unit, multi-modality	Стромын судасны фракцыг сэргээх нэгж, олон төрлийн	A portable mains electricity (AC-powered) device designed to obtain a stromal vascular fraction (SVF) [stem and regenerative cells from the adipose tissue of a patient] using multiple procedural modalities immediately following tissue harvesting. It is a programmable device consisting of a centrifuge, pumping mechanisms, valves, agitator mechanism, and/or vacuum pump that functions in combination with a proteolytic enzyme and a disposable set to digest adipose tissue and subsequently wash and concentrate its stem and regenerative cells. The SVF is typically used in surgical (e.g., general, plastic and reconstructive, orthopaedic) or disease treatment (e.g., cardiovascular) applications.	IIb
11822	47501	Stromal vascular fraction recovery set	Стромын судасны фракцыг сэргээх багц	A collection of disposable devices intended to be used to obtain a stromal vascular fraction (SVF) [stem and regenerative cells from the adipose tissue of a patient] immediately following tissue harvesting. It typically consists of a plastic collection container, centrifuge processing and concentration chambers, waste bags, and tubing that functions in combination with a proteolytic enzyme and an electromechanical unit to digest adipose tissue and subsequently wash and concentrate its stem and regenerative cells. The SVF is typically used in surgical (e.g., plastic and reconstructive, orthopaedic) or disease treatment (e.g., cardiovascular) applications. This is a single-use device.	IIb

11823	47515	Cerebrospinal fluid shunt connector	Тархи нугасны шингэний шунт холбогч	An implantable device intended to create a fluid path connection between components of a cerebrospinal fluid (CSF) shunt assembly (e.g., lumbar and/or peritoneal catheters of a ventriculoperitoneal or lumboperitoneal shunt), designed to remove excess cerebrospinal fluid from around the central nervous system especially in the treatment of hydrocephalus. It is typically made of plastic or metal and is available in various designs (L-, Y- or cross-shaped, straight).	IIb
11824	47572	Apheresis system tubing set	Аферезийн системийн хоолойн багц	A collection of sterile, flexible, plastic tube segments and associated items (e.g., connectors, line clamp, drip chamber) intended to be used in an apheresis system to channel blood from the patient to an appropriate apheresis column before being returned to the patient. It creates a closed-circuit for the extracorporeal removal of a constituent of whole blood (e.g., leukocytes, plasma). The channeling of apheresis solutions for the priming, regeneration, preservation of columns before or after an apheresis procedure may also be through the tubing set. This is a single-use device.	IIb
11825	47613	Endobronchial valve	Endobronchial хавхлага	A sterile, non-surgical implantable device designed to be placed in a bronchial lumen to control bronchial airflow and improve health status, typically in a patient with emphysema and/or to reduce bronchial air leaks. It consists of a one-way valve that includes an expanding frame (e.g., Nitinol) with features to prevent migration after implantation, and a plastic membrane. It is intended to limit airflow distal to the valve while allowing mucus and air movement proximally. This results in the valve redirecting air to healthy portions of the lungs and/or venting lung segments to achieve pneumoreduction. The valve may remain permanently implanted or removed when medical indicated.	IIb

11826	47614	Endobronchial valve delivery catheter	Endobronchial хавхлагыг хүргэх катетер	A sterile, long, thin, flexible tube designed to deliver and place a non-surgical implantable endobronchial valve, via the working channel of a bronchoscope, into the bronchial lumen of a lung segment. It typically includes a loader; a tool that is used to compress the endobronchial valve and inserts the valve into the catheter. The catheter may be used to deliver multiple size endobronchial valves in a single-patient procedure. This is a single-use device.	IIb
11827	47618	Conduction blood/fluid warmer set	Дамжуулах цус/шингэн халаагуурын багц	A collection of devices used in conjunction with a conduction blood/fluid warmer to heat banked blood, blood products, and intravenous (IV) fluids to a temperature appropriate for infusion into a patient. It consists of a pouch(es) or a flexible cassette through which blood/fluid flows from the infusion bag to the patient while being heated in-line by the warmer; clamps and a bubble trap may be included. The set is typically used in the operating room (OR) or in accident and emergency (A&E) situations when rapid infusion of several units of blood/fluid is necessary. This is a single-use device.	IIb
11828	47619	Convection blood/fluid warmer set	Конвекц цус/шингэний халаагуур	A collection of devices used in conjunction with a convection blood/fluid warmer to heat banked blood, blood products, and intravenous (IV) fluids to a temperature appropriate for infusion into a patient. It may consist of coiled tubing, or other design, through which blood/fluid flows from the infusion bag to the patient while being heated in-line by the warmer; clamps and a bubble trap may be included. The set is typically used in the operating room (OR) or in accident and emergency (A&E) situations when rapid infusion of several units of blood/fluid is necessary. This is a single-use device.	IIb

11829	47620	Convection blood/fluid warmer	Конвекцийн цус/шингэний халаагуур	An electrically-powered device designed for in-line heating of banked blood, blood products, intravenous (IV) solutions, and irrigation fluids, typically from about 4ºC to near body temperature (i.e., 35 to 37ºC) before infusion, through the convection of heat. The device usually includes an aqueous heat exchanger (e.g., water bath) for the convection of heat to the infusion blood/fluid via a disposable set (e.g., coiled tubing); it also includes temperature controls and/or alarms. The warmer is used to minimize adverse thermal reactions in the patient. It is typically mounted on an IV pole under the infusion bag; it does not infuse blood/fluid.	IIb
11830	47621	Convection blood/fluid warmer, high-flow	Конвекцийн цус/шингэний халаагуур, өндөр урсгалтай	An electrically-powered device designed for in-line heating of rapidly-infused (may exceed 1 L/min) banked blood, blood products, and intravenous (IV) solutions (crystalloid and colloid), typically from about 4ºC to near body temperature (i.e., 35 to 37ºC), during high-blood-loss surgical procedures and for burn and trauma cases. The device usually includes an aqueous heat exchanger (e.g., water bath) for the convection of heat to the infusion blood/fluid via a disposable set (e.g., coiled tubing); it also includes temperature controls and/or alarms. It is typically mounted on an IV pole under the infusion bag; it does not infuse blood/fluid.	IIb
11831	47635	Implantable craniofacial bone distractor	Суулгах боломжтой гавлын нүүрний ясыг сарниулагч	An implantable or partially-implantable device intended to temporarily distract (force apart) the two bone surfaces of the mandible (the lower jawbone) or maxilla (the upper jawbone) during craniomaxillofacial (CMF) distraction. It functions as a single-patient bone lengthening/augmentation device for the correction of congenital deficiencies or post-traumatic defects when gradual bone augmentation is required. It typically consists of a metal tube in which a right- and left-hand threaded rod rotates and to which are attached two craniofacial fixation plates that are surgically screwed to either side of the fracture. A small tip guard may be included to protect against inadvertent rotation.	IIb

11832	47657	Tracheostomy tube, reinforced, non-customized, single-use	Трахеостомийн хоолой, хүчитгэсэн, захиалгат бус, нэг удаагийн хэрэглээ	An armoured, hollow cylinder that is inserted into an artificial opening made in the trachea (windpipe) during a tracheotomy to provide a patent airway, typically for a patient with unusual neck mass, however it is not custom-made for a specific patient. It is constructed of plastic with wire reinforcement to provide additional resistance to kinking and may include an inner cannula. It is available in cuffed, uncuffed versions, and in a variety of sizes. It is typically secured in position by a tracheostomy tube holder fastened around the patient's neck. This is a single-use device.	IIb
11833	47717	Micro-condom, Hevea-latex	Бичил бэлгэвч, Hevea-латекс	A small, Hevea natural rubber latex (NRL) sheath intended to cover the glans of the penis for contraceptive purposes only. It is designed to cover the glans penis or part thereof and may also cover the area in the immediate proximity (i.e., the corona and frenulum) but not the entire shaft of the penis. It is indicated only for the prevention of pregnancy and not for the prevention of sexually transmitted infections (STI). This is a single-use device.	IIb
11834	47718	Micro-condom, synthetic polymer	Бичил бэлгэвч, синтетик полимер	A small sheath made from synthetic polymers intended to cover the glans of the penis for contraceptive purposes only. It is designed to cover the glans penis or part thereof and may also cover the area in the immediate proximity (i.e., the corona and frenulum) but not the entire shaft of the penis. It is indicated only for the prevention of pregnancy and not for the prevention of sexually transmitted infections (STI). This is a single-use device.	IIb
11835	47719	Medicated male condom, Hevea-latex	Эмийн зориулалттай эрэгтэй бэлгэвч, Hevea-латекс	A medicated, Hevea natural rubber latex (NRL) sheath intended to completely cover the penis during coitus, to prevent sperm from gaining access to the female reproductive tract and/or prevent the transmission of sexually transmitted infections (STI). It contains a pharmaceutical agent typically intended to enhance the prophylactic/contraceptive properties of the condom or improve sexual experience. The device may also be textured, flavoured, and/or contain lubricants. This is a single-use device.	IIb

11836	47720	Medicated male condom, synthetic polymer	Эмийн зориулалттай эрэгтэй бэлгэвч, синтетик полимер	A medicated sheath made from synthetic polymers (e.g., polyurethane, polyisoprene) intended to completely cover the penis during coitus, to prevent sperm from gaining access to the female reproductive tract and/or prevent the transmission of sexually transmitted infections (STI). It contains a pharmaceutical agent typically intended to enhance the prophylactic/contraceptive properties of the condom or improve sexual experience. The device may also be textured, flavoured, and/or contain lubricants. This is a single-use device.	IIb
11837	47721	Female condom, Hevea-latex	Эмэгтэй бэлгэвч, Hevea-латекс	A Hevea natural rubber latex (NRL) sheath typically with rings on either end intended to be inserted into the vagina before coitus to prevent sperm from gaining access to the female reproductive tract and/or to prevent the transmission of sexually transmitted infections (STI) between sexual partners. This is a single-use device.	IIb
11838	47722	Female condom, synthetic polymer	Эмэгтэй бэлгэвч, синтетик полимер	A sheath made of synthetic polymers (e.g., polyurethane or nitrile) with rings on either end that is inserted into the vagina before coitus to prevent sperm from gaining access to the female reproductive tract and/or to prevent the transmission of sexually transmitted infections (STI) between sexual partners. It typically includes a lubricant to minimize friction during coitus. This is a single-use device.	IIb
11839	47747	Blood donor set, quin-pack	Цусны донорын багц, quin-pack	An assembly of sterile devices intended to be used to collect whole blood from a donor and separate the red blood cells, plasma, and platelets. It includes five containers (flexible bags) – one or more with anticoagulation solution and/or preservatives for red blood cells, tubing, and an attached needle for venipuncture. It may include integrated features such as an in-line leukocyte filter, pre-donation blood sampling device, and/or needle stick prevention device. After collection, the red blood cells, plasma, and platelets are separated, via centrifugation, into separate containers and subsequently tested, stored, and infused from the containers when needed. This is a single-use device.	IIb

11840	47760	Intravascular/intracavitary-circulation hyperthermia system	Судас доторх/судасны дотор-цусны эргэлтийн гипертерми систем	An assembly of devices designed to circulate warmed autologous blood or fluids through the vasculature and, alternatively, the cavity of a targeted anatomical area (e.g., peritoneal/pleural cavities, thorax, abdomen, limb) to treat cancer. Blood/fluids (may include drugs) are warmed and circulated by the system's extracorporeal circuit. It is typically computer-controlled and consists of pumps, heat exchanger, valves, detectors/sensors, clamps, monitors, alarms, disposable tubing/filtration set and oxygenator. It heats the blood/fluids to temperatures up to 43° C to enhance the effect of drugs [e.g., for intraperitoneal hyperthermic chemotherapy (IPHC)] and help destroy cancer cells.	IIb
11841	47761	Intravascular/intracavitary-circulation hyperthermia system set	Судас доторх/судасны дотор-цусны эргэлтийн гипертерми системийн багц	A collection of sterile devices used with an intravascular/intracavitary-circulation hyperthermia system for the circulation of blood/fluids, with or without added chemotherapeutic agents, between the patient and the system's extracorporeal circuit during cancer therapy. It typically consists of drains/catheters, tubing, connectors, manual clamps, and hard or soft reservoirs; some types may include in-line filters, an oxygenator, and temperature sensors. This is a single-use device.	IIb
11842	47769	Anaesthesia unit, mobile	Мэдээгүйжүүлгийн нэгж, хөдөлгөөнт	A stand-alone assembly of devices on wheels for mobility designed to continuously or intermittently administer a mixture of gases [e.g., oxygen (O2), ambient/medical air, nitrous oxide (N2O), anaesthetic agents] to provide a patient with an appropriate level of anaesthesia for a surgical procedure. Also known as an anaesthesia machine, it may include an oxygen concentrator or function with mounted medical gas cylinders, and typically has mechanical gas-delivery devices (e.g., flowmeters and vaporizers). It may incorporate a powered or manual anaesthesia ventilator, a patient breathing circuit, and gas monitoring devices; patient monitors are typically separately mounted (not integral).	IIb

11843	47792	Supersaturated oxygen therapy system	Хэт ханасан хүчилтөрөгчийн эмчилгээний систем	An assembly of devices designed to provide supersaturated oxygen (SSO2) therapy to targeted ischemic regions of a patient's coronary vasculature immediately following revasculization by means of percutaneous coronary intervention (PCI) with stenting. It is typically computer-controlled and consists of pumps, valves, detectors/sensors, clamps, patient/parameter monitors, alarms and an O2 gas source. The system controls a cartridge where a small amount of autologous blood is mixed with SSO2 solution (created by the system) producing oxygen-enriched hyperoxaemic blood which is infused via a dedicated catheter. It can have battery backup for short internal patient transport.	IIb
11844	47793	Supersaturated oxygen therapy system cartridge	Хэт ханасан хүчилтөрөгчийн эмчилгээний системийн хайрцаг	A sterile, sealed container (cartridge) that is placed into a supersaturated oxygen (SSO2) therapy system for the mixing of autologous blood with an SSO2 solution [typically created in the container with oxygen (O2) and saline], to produce oxygen-enriched hyperoxaemic blood that is delivered (infused) to the patient by means of a dedicated catheter that connects to this cartridge. It is typically made of plastic and silicone materials, has several chambers, and is connected to the system's O2 gas source. This is a single-use device.	IIb
11845	47797	Pleural/peritoneal drainage catheterization kit	Гялтангийн / хэвлийн хөндийн ус зайлуулах катетержуулалтын иж бүрдэл	A collection of sterile devices designed for catheterization of the pleural cavity and/or peritoneal cavity for drainage and/or aspiration of effusions, ascites, and/or air. It includes a pleural catheter and/or a peritoneal catheter typically with catheter introduction devices (e.g., needles, scalpel, tunneller). It also includes additional non-dedicated catheterization support devices (e.g., disposable scissors, gloves, dressings), drainage receptacle (e.g., collection bottle), and/or suction system regulator; it does not include any powered pumps or pharmaceuticals. This is a single-use device.	IIb

11846	47848	Open-surgery electrosurgical handpiece/electrode, bipolar, reusable	Нээлттэй мэс заслын цахилгаан мэс заслын гар утас/электрод, хоёр туйлт, дахин ашиглах боломжтой	A rigid combined electrosurgical handpiece and bipolar electrode, intended to deliver electrosurgical current from a system generator directly to tissues for cutting/coagulation during an open surgical procedure. It is available in a variety of forms (e.g., pen, pistol-shaped forceps, pincer-shaped forceps, scissors) and may also include irrigation, aspiration, lavage and/or surgical plume (smoke) evacuation features to support its primary electrosurgical function. This is a reusable device.	IIb
11847	47885	Blood donor set, many-pack	Цусны донорын багц, олон багц	An assembly of sterile devices intended to be used to collect whole blood from a donor and separate the red blood cells, plasma, and platelets. It includes six or more containers (flexible bags) – one or more with anticoagulation solution and/or preservatives for red blood cells, tubing, and an attached needle for venipuncture. It may include integrated features such as an in-line leukocyte filter, pre-donation blood sampling device, and/or needle stick prevention device. After collection, the red blood cells, plasma, and platelets are separated, via centrifugation, into separate containers and tested, stored, and infused from the containers when needed. This is a single-use device.	IIb
11848	47930	Temporary mandibular condyle prosthesis	Эрүүний кондилийн түр зуурын протез	A sterile implantable device intended for the temporary reconstruction of the mandibular condyle of the temporomandibular joint (TMJ) typically in a patient undergoing ablative surgery requiring the removal of the mandibular condyle. It is typically made of metal or synthetic material and includes the condyle head with an adjustable plate for attachment to the remaining natural mandible.	IIb
11849	47941	Arteriovenous fistula coupler	Артериовенийн фистул холбогч	An implantable device intended to create a therapeutic fistula between a peripheral artery and vein [an arteriovenous fistula (AVF) or side-to-side anastomosis]. It is typically made of nickel-titanium alloy (Nitinol) which self-expands into a preformed shape to hold the anastomosis in position. Dedicated disposable devices associated with implantation may be included.	IIb

11850	47969	Dental bone matrix implant, composite	Шүдний ясны матриц суулгац, нийлмэл	A sterile bioabsorbable device made of synthetic bone substitute materials (e.g., ceramics such as tricalcium phosphate or hydroxyapatite) combined with bone growth factors (e.g., bovine collagen) implanted into the body to provide osteoconductive bone-tissue scaffolds to replace maxillofacial and/or mandibular bone lost through trauma or dental surgery. It is used to fill bone cavities and defects to promote the ingrowth of endogenous bone for skeletal reconstruction and/or augmentation. It is typically provided as sterile cancellous blocks, chips, or granules of varying sizes, or mouldable materials.	IIb
11851	47971	Dental bone matrix implant, synthetic	Шүдний ясны матриц суулгац, синтетик	A sterile bioabsorbable device made of synthetic material implanted into the body to provide osteoconductive bone-tissue scaffolds to replace maxillofacial and/or mandibular bone lost through trauma or dental surgery. It is typically made of ceramics (e.g., tricalcium phosphate or hydroxyapatite), sometimes bioactive glasses or bioabsorbable polymers, and used to fill bone cavities and defects to promote the ingrowth of endogenous bone for skeletal reconstruction and/or augmentation. It is typically provided as sterile cancellous blocks, chips, or granules of varying sizes, or mouldable materials.	IIb
11852	47996	Orthodontic anchor plate	Ортодонт зангууны хавтан	A small metallic plate that is implanted intraorally to serve as a temporary anchor for an orthodontic device (e.g., a spring). It is available in various sizes and lengths and is anchored to the jawbone with dedicated bone screws. It is used in a variety of orthodontic treatment situations, especially when normal anatomy has been compromised (e.g., due to periodontal disease or agenesis, displacement of teeth in the same direction, asymmetrical anatomy). This is a single-use device.	IIb

11853	48004	Dental bone matrix implant, metallic	Шүдний ясны матриц суулгац, металл	A sterile non-bioabsorbable device made of metal and/or metal oxide [e.g., titanium (Ti)] implanted into the body to provide osteoconductive bone-tissue scaffolds to replace maxillofacial and/or mandibular bone lost through trauma or dental surgery. It is typically used to fill bone cavities and defects to promote the ingrowth of endogenous bone for skeletal reconstruction and/or augmentation. It is typically available as porous granules.	IIb
11854	48008	Tissue cryostorage straw vitrification set	Эд эсийн криосторжуулсан сүрэл шилжилтийн багц	A collection of sterile devices designed for use in the vitrification process and cryopreservation of human biological samples such as embryos, oocytes, sperm, and human tissue in liquid nitrogen (LN2) or in the volumes of vapour phase LN2 in a liquid nitrogen container. It typically consists of a tissue storage straw, a curved spatula or capillary tube (used for the capture of the specimen) which may be colour-coded, and an insertion device for positioning of the spatula or capillary tube with the specimen into the tissue collection straw. This is a single-use device.	IIb
11855	48067	Knee arthroplasty wedge	Өвдөгний үений мэс заслын шаантаг	An implantable device designed to augment the implantation of a knee femur or tibia prosthesis by serving as a space-filler adjacent to the prosthesis, typically to replace lost bone and increase bone contact area and aid stability. It is typically made of metal [e.g., cobalt-chrome (Co-Cr), cobalt-chrome-molybdenum (Co-Cr-Mo) or titanium (Ti)].	IIb
11856	48074	Multi-purpose soft/rigid contact lens solution	Олон зориулалттай зөөлөн/хатуу контакт линзний шийдэл	A sterile aqueous formulation containing appropriate agents typically for cleaning, rinsing, protein removal, disinfecting, storing, and possibly wetting soft contact lenses and rigid gas permeable (RGP)/hard contact lenses. The solution may be specific to a type of procedure (e.g., manual, heated, or ultrasonic). After application, this device cannot be reused.	IIb
11857	48075	Multi-purpose rigid contact lens solution	Олон зориулалттай хатуу контакт линзний шийдэл	A sterile aqueous formulation containing appropriate agents typically for cleaning, rinsing, protein removal, disinfecting, storing, and possibly wetting rigid gas permeable (RGP) and hard contact lenses. The solution may be specific to a type of procedure (e.g., manual, heated, or ultrasonic). After application, this device cannot be reused.	IIb

11858	48082	Contact lens wetting solution	Контакт линзийг чийгшүүлэх уусмал	An aqueous formulation intended to wet contact lenses. The device is dispensed as droplets typically directly on the eyes while the patient wears the contact lenses; it is available in single- or multiple-dose containers. After application, this device cannot be reused.	IIb
11859	48085	Dental impression material kit, single-use	Шүдний импрессийн материалын иж бүрдэл, нэг удаагийн	A collection of non-sterile devices designed to obtain a negative imprint of the teeth and/or upper palate (i.e., the roof of the mouth with the gums and teeth). It is subsequently used to make a mould for the manufacture of a custom-made dental prosthesis, orthodontic appliance, and/or oral appliance. The kit typically includes dental impression materials and a dental impression tray(s); reusable application devices are not included. Impression material is placed on the tray and the tray is then positioned in the mouth of the patient until the material becomes firm creating the mould. This is a single-use device.	IIb
11860	48099	Disposable home semi-automated external defibrillator	Нэг удаагийн гэрийн хагас автомат гадаад дефибриллятор	A single-use, portable, electronic device intended for use at home to automatically detect cardiac arrhythmias (ventricular fibrillation/pulseless ventricular tachycardia) in a sudden cardiac arrest (SCA) patient, after which it audibly/visually instructs an operator to enable it to activate defibrillation of the heart through application of electrical shocks to the chest surface. It is designed to be used by a layperson and consists of a disposable defibrillator [an external pulse generator (EPG)] and skin-adhesive electrodes for defibrillation of one SCA patient only; it is then returned to the distributor for disposal or replacement.	IIb
11861	48164	Cervical total intervertebral disc prosthesis, modular	Умайн хүзүүний нийт нугалам хоорондын протез, модульчлагдсан	An implantable three-component assembly of devices intended to replace a dysfunctional intervertebral disc in the cervical spine that is comprised of an upper and lower endplate for attachment to adjacent vertebrae, and a space-occupying core between the plates to allow small movements of the adjacent vertebrae. The endplates are typically made of metal, and the core ceramic or synthetic polymer materials.	IIb

11862	52529	Arthroscopic shaver/electrosurgical system generator	Үе мөчний сахлын машин/цахилгаан мэс заслын системийн генератор	A mains electricity (AC-powered) device designed to provide energy for a system designed to perform arthroscopic shaving (i.e., abrasion, resection, debridement of bone and soft tissue with a blade) and electrosurgical diathermy (i.e., the ablation and coagulation of soft tissue, as well as haemostasis of blood vessels, with an electrosurgical probe) during arthroscopic procedures on a joint. The unit typically consists of an operational display, operator controls, and software to help provide optimal parameters for the connected shaver handpiece(s) and electrosurgical probe(s). It may include an irrigation system.	IIb
11863	55843	Basket endosteal dental implant, one-piece	Сагс доторх шүдний имплант, нэг ширхэг	A sterile device made of alloplastic materials [e.g., titanium (Ti), stainless steel, ceramic] intended to be surgically implanted into alveolar and/or basal bone of the mandible or maxilla to provide support and a means of retention for a dental prosthesis (e.g., bridge, single-tooth, overdenture). It is a one-piece device composed of an anchorage portion (implant body) in the form of a single, double, and/or triple contiguous cylinder(s) that is implanted into bone, and a retention portion (implant abutment) that protrudes through gingival tissues to support the prosthesis.	IIb
11864	55844	Basket endosteal dental implant, two-piece	Сагс доторх шүдний имплант, хоёр ширхэг	A sterile device made of alloplastic materials [e.g., titanium (Ti), stainless steel, ceramic] intended to be surgically implanted into alveolar and/or basal bone of the mandible or maxilla to provide support and a means of retention for a dental prosthesis (e.g., bridge, single-tooth, overdenture). It is a two-piece device composed of an anchorage component (implant body) in the form of a single, double, and/or triple contiguous cylinder(s) that is implanted into bone, and a retention component (implant abutment), typically attached to the anchorage component after implantation, that protrudes through gingival tissues to support the prosthesis.	IIb

11865	55845	Blade endosteal dental implant, one-piece	Хутган доторх шүдний имплант, нэг хэсэг	A sterile device made of alloplastic materials [e.g., titanium (Ti), stainless steel, ceramic] intended to be surgically implanted into alveolar and/or basal bone of the mandible or maxilla to provide support and a means of retention for a dental prosthesis (e.g., bridge, single-tooth, overdenture). It is a one-piece device composed of an anchorage portion (implant body) in the form of a narrow, wedge-shaped structure that is implanted into bone (typically includes lateral vents for tissue ingrowth), and a retention portion (implant abutment) that protrudes through gingival tissues to support the prosthesis.	IIb
11866	55846	Blade endosteal dental implant, two-piece	Шүдний ирний дотоод суулгац, хоёр хэсэг	A sterile device made of alloplastic materials [e.g., titanium (Ti), stainless steel, ceramic] intended to be surgically implanted into alveolar and/or basal bone of the mandible or maxilla to provide support and a means of retention for a dental prosthesis (e.g., bridge, single-tooth, overdenture). It is a two-piece device composed of an anchorage component (implant body) in the form of a narrow, wedge-shaped structure that is implanted into bone (typically includes lateral vents for tissue ingrowth), and a retention component (implant abutment), typically attached to the anchorage component after implantation, that protrudes through gingival tissues to support the prosthesis.	IIb
11867	55851	Flexible bone nail	Уян хатан ясны хумс	A bendable metallic rod intended to be implanted into the intramedullary canal of a long bone for fracture fixation where flexibility of the implant is desired. It is available in various lengths and diameters for use on lower and upper extremity diaphyseal fractures and some metaphyseal fractures of paediatrics and small-statured/normal adults to provide temporary stabilization of the bone segments/fragments until bone consolidation has been achieved. It is intended to splint the cortices and maintain elastic energy to continually brace against rotational/angular forces of the muscles. This is a single-use device.	IIb

11868	56296	Open-surgery electrosurgical handpiece/electrode, bipolar, single-use	Нээлттэй мэс заслын цахилгаан мэс заслын гар утас/электрод, хоёр туйлт, нэг удаагийн	A sterile rigid combined electrosurgical handpiece and bipolar electrode, intended to deliver electrosurgical current from a system generator directly to tissues for cutting/coagulation during an open surgical procedure. It is available in a variety of forms (e.g., pen, pistol-shaped forceps, pincer-shaped forceps, scissors) and may also include irrigation, aspiration, lavage and/or surgical plume (smoke) evacuation features to support its primary electrosurgical function. This is a single-use device.	IIb
11869	56314	Dietary fat absorption inhibitor	Хоолны өөх тосыг шингээх дарангуйлагч	An orally-administered device intended to facilitate weight loss and treat obesity through the reduction of dietary fat absorption. It reduces the absorption and/or storage of fat/triglycerides by facilitating dietary fat excretion via the gut through formation of a large fat-fibre complex that is too large to be absorbed, or by affecting enzymatic mechanisms. It may include natural soluble fibre intended to create a sensation of fullness and reduce consumption. It is available in tablet, capsule, and powder sachet forms for use in the home or healthcare facility. This is a single-use device.	IIb
11870	56319	Dietary carbohydrate absorption inhibitor	Хоолны нүүрс ус шингээх дарангуйлагч	An orally-administered device intended to facilitate weight loss/control and treat obesity by reducing absorption of dietary carbohydrates (e.g., starch, sugar, complex carbohydrates). It is designed to interfere with the activity of carbohydrate digestive enzymes resulting in dietary carbohydrates remaining undigested and excreted by the gut without being absorbed. It typically includes plant materials as active ingredients. It is available in tablet, capsule, and powder sachet forms for use in the home or healthcare facility. This is a single-use device.	IIb

11871	56612	Dietary cholesterol absorption inhibitor	Хоолны холестерины шингээлтийг саатуулдаг	An orally-administered device intended to help manage blood cholesterol levels by reducing absorption of dietary cholesterol, and increasing cholesterol utilization. It is designed to be swallowed immediately after meals to bind bile acids and form a large bile acid-fibre complex that is too large to be absorbed and is excreted by the gut; decrease in bile acid causes the liver to produce more bile acids using free bloodstream cholesterol. It typically includes plant materials as active ingredients. It is available in tablet, capsule, and powder sachet forms for use in the home or healthcare facility. This is a single-use device.	IIb
11872	56632	Intraperitoneal-circulation hypothermia system	Хэвлийн доторх цусны эргэлтийн гипотерми систем	An assembly of devices designed to lower a patient's core body temperature to a desired target level by continuously lavaging the peritoneal cavity with circulated temperature-controlled fluid (e.g., saline solution) through a dedicated catheter placed in the peritoneal cavity. It maintains the set temperature and re-warms the patient as required. It typically consists of a powered unit that controls fluid temperature and circulation, a catheter for infusion/extraction of the fluid, a core temperature probe, and a lavage administration set (LAS). Treatable conditions include cardiac arrest, acute myocardial infarction, ischemic stroke, traumatic brain injury.	IIb
11873	56633	Intraperitoneal-circulation hypothermia system control unit	Хэвлийн доторх цусны эргэлтийн гипотерми системийн хяналтын нэгж	A mains electricity (AC-powered) device that pumps, controls, and monitors the temperature of a fluid (e.g., saline solution) used to lower and regulate the core body temperature of a patient. The circulated temperature-controlled fluid is pumped through a connected, dedicated catheter placed in the peritoneal cavity to cool the patient by continuously lavaging (infusing and extracting) the sterile fluid and maintaining the set temperature; it re-warms the patient as required. This device receives feedback during patient treatment for automated peritoneal lavage system (APLS) adjustments from an oesophageal temperature probe, an infusate temperature sensor, and a peritoneal pressure sensor.	IIb

11874	56634	Intraperitoneal-circulation hypothermia system administration kit	Хэвлийн доторх цусны эргэлтийн гипотерми системийн удирдлагын хэрэгсэл	A collection of sterile devices designed to be used in the function of an automated peritoneal lavage system (APLS). It typically includes tubing to connect the infusion/extraction pump mechanism of the control unit and the other components of the system [also known as the lavage administration set (LAS)], a peritoneal lavage catheter, a heat exchanger, a core body temperature probe (e.g., oesophageal), an infusate temperature sensor, a peritoneal pressure sensor, waste receptacle, and other appropriate devices for this treatment. This is a single-use device.	IIb
11875	56635	Intraperitoneal-circulation hypothermia system catheter	Хэвлийн доторх цусны эргэлтийн гипотерми системийн катетер	A sterile, flexible tube with perforations (holes) at the distal end that is inserted via a catheter access device into the peritoneal cavity to circulate a temperature-controlled fluid (e.g., saline solution) to lower and regulate the core body temperature of a patient. It is connected via the system's lavage administration set (LAS) to the infusion roller pump and an extraction pump of the system’s control unit to maintain fluid circulation and temperature regulation during the patient treatment. This is a single-use device.	IIb
11876	56642	Orthopaedic bone screw, non-bioabsorbable, non-sterile	Ортопедийн ясны шураг, био шингэдэггүй, ариутгагддаггүй	A small, non-sterile, threaded rod with a slotted head typically used for internal orthopaedic fracture fixation by being screwed into bone to hold plates or nails to bone or to provide direct interfragmentary stabilization of bone, or it may fasten soft tissue to bone; it is made of a material that cannot be chemically degraded or absorbed via natural body processes (includes implant grade metal such as surgical steel, titanium alloy, or carbon fibre). Screws available are: cortical, cancellous, malleolar, scaphoid, partially-threaded and fully-threaded, self-tapping, and cannulated. A "lag screw" can be any of these used to obtain compression. This device must be sterilized prior to use.	IIb

11877	56643	Femur nail, non-sterile	Гуяны хумс, ариутгагдаагүй	A non-sterile rod made of metal or other material which, when inserted into the intramedullary canal of the femur, acts to immobilize by holding the ends of a fractured bone in position to promote healing. The device may also be used to support the bone in the presence of a pathological condition, or for knee arthrodesis. The device may be a locked or unlocked model, and possess components to assist fixation of more proximal or distal conditions. This is a single-use device intended to be sterilized prior to use.	IIb
11878	56644	Humerus nail, non-sterile	Humerus хумс, ариутгагдаагүй	A non-sterile rod made of metal or other material which, when inserted into the intramedullary canal of the humerus, acts to immobilize by holding the ends of a fractured bone in position to promote healing. The device may also be used to support the bone in the presence of a pathological condition. The device may be a locked or unlocked model, and possess components to assist fixation of more proximal or distal conditions. This is a single-use device intended to be sterilized prior to use.	IIb
11879	56645	Tibia nail, non-sterile	Шилбэний хумс, ариутгагдаагүй	A non-sterile rod made of metal or other material which, when inserted into the intramedullary canal of the tibia, acts to immobilize by holding the ends of a fractured bone in position to promote healing. The device may also be used to support the bone in the presence of a pathological condition, or for knee arthrodesis. The device may be a locked or unlocked model, and possess components to assist fixation of more proximal or distal conditions. This is a single-use device intended to be sterilized prior to use.	IIb
11880	56710	Acetabulum prosthesis hole plug	Ацетабулум протезийн нүхний бөглөө	A sterile implantable device designed as a threaded or non-threaded plug intended to fill any hole of the shell component of a two-piece acetabulum prosthesis (shell and liner). It is made of metallic or polymer material, and is screwed or pushed into the hole after the implantation of the shell component.	IIb

11881	56711	Ligation clip, synthetic polymer, non-bioabsorbable	Холбогч хавчаар, синтетик полимер, био шингэдэггүй	A non-metallic, non-bioabsorbable clasp designed to be implanted around a blood vessel or a tissue bundle for permanent occlusion. It is typically made of plastic materials [e.g., polyoxymethylene (POM), commonly known as Delrin] and may be designed with a self-locking catch. It may be used for ligation in open and endoscopic (e.g., laparoscopic) surgeries, but is usually not intended for fallopian tube occlusion. Its non-metallic design makes it more compatible with radiological imaging than metallic clips. A dedicated, disposable clip applier may be included.	IIb
11882	57803	Penile extracorporeal shock wave therapy system	Бэлэг эрхтэнээс гадуурх цочролын долгионы эмчилгээний систем	A mobile assembly of devices designed to provide spark-gap-generated, low-intensity, extracorporeal shock wave therapy to treat erectile dysfunction (ED) [impotence] to rehabilitate penile erection and rigidity adequate for intercourse. It typically consists of a generator that supplies the high voltage energy and a hand-held shock wave applicator which is water-filled with submerged electrodes that produce spark-gap (electrohydraulic) energy, at selected impulse frequencies, transmitted in reflector-focused shock waves along the skin of the penile shaft and the penile crura. The system also includes operator controls and information displays; it is suitable for outpatient treatment.	IIb
11883	57808	Intracardiac circulatory assist axial-pump catheter control unit	Зүрхний доторх цусны эргэлтийг дэмжих тэнхлэгийн насосны катетерийн хяналтын хэсэг	A mains electricity (AC-powered) device designed to operate and monitor an intracardiac circulatory assist axial-pump catheter (e.g., a catheter with integrated micro motor and impeller) to provide circulatory assistance to the heart by pumping blood during heart failure. It typically consists of operator controls, a monitoring interface, a low-voltage connection to drive the impeller, a fluid purging pump, and provides backup power when line power is not available during transport. It is typically used emergently [e.g., post acute myocardial infarction (AMI)] or electively when haemodynamic support is necessary.	IIb

11884	57812	Radiology DICOM image processing application software	Radiology DICOM дүрс боловсруулах программ хангамж	A software application intended to facilitate management, distribution, and/or viewing of radiological digital imaging and communications in medicine (DICOM) image data; it is not intended for pathological image interpretation (i.e., not intended to detect and localize suspected abnormalities). It may be intended to facilitate image management (e.g., viewing, communication, printing, recording/disc burning) and/or image quality manipulation and quantification (e.g., non-interpretive graphical overlays).	IIb
11885	57813	CPAP/BPAP face mask, single-use	CPAP/BPAP нүүрний маск, нэг удаагийн хэрэглээ	A non-sterile, flexible, form-shaped device designed to be placed over a user's nose and mouth to interface with a continuous positive airway pressure (CPAP) or bi-level positive airway pressure (BPAP) unit to provide the respiratory tract with direct ambient air, or medical oxygen (O2) and air, at a higher pressure than ambient air for noninvasive positive pressure ventilation (NPPV). It is typically made of plastic/silicone materials that create an airtight seal around the nose and mouth. It is available in various designs and sizes and stabilized with a headstrap. This is a single-patient device that may be reapplied to the patient over a short term (single-use) before being discarded.	IIb
11886	57823	Surgical irrigation/aspiration handpiece control valve	Мэс заслын усалгаа/аспирацын гарны хяналтын хавхлага	A sterile device designed as a push-button valve that is inserted into the control valve seat of a reusable surgical irrigation/aspiration handpiece and when activated by the operator will interrupt the aspiration (suction) and activate the irrigation function (the fluid flow) of the handpiece/system. This provides a high level of hygiene as this device is removed after each application and discarded negating complicated and time-consuming cleaning procedures. This is a single-use device.	IIb

11887	57824	Resuscitator face mask, single-use	Нэг удаагийн сэхээн амьдруулах маск	A non-sterile, flexible, form-shaped device that is placed over a patient's nose and mouth to direct ambient air, or medical oxygen (O2) and air, from a resuscitator to the upper airway and lungs. It is typically made of non-conductive sterilizable materials (e.g., silicone) that will create a gastight seal against the face. It will typically include a 15 mm and/or 22 mm connector and is available in a range of sizes (baby to adult). It will be directly attached to the resuscitator and held in place on the patient's face by the operator. This device is intended for use with a breathing resuscitator but may be used for the delivery of anaesthesia gases. This is a single-use device.	IIb
11888	57888	Therapeutic oncological/gynaecological ultrasound system	Эмчилгээний онкологи/эмэгтэйчүүдийн хэт авианы систем	An assembly of electrically-powered devices designed to treat solid tumours of hard (bone) and/or soft tissue [e.g., liver, kidney, breast, prostate] and/or gynaecological disorders (e.g., uterine fibroid, adenomyosis) through noninvasive or non-surgically invasive localized application of high intensity focused ultrasound (HIFU) or high intensity therapeutic ultrasound (HITU) intended to gradually denature/ablate tissue lesions. It typically consists of a piezoelectric transducer (probe), a water supply/power control unit, operator console and monitoring systems, software, and sometimes a patient table. Optimal patient positioning is achieved using an ultrasound scanner or MRI system.	IIb
11889	57890	Dermatological dye laser system	Арьсны будагны лазер систем	A mains electricity (AC-powered) Light Amplification by Stimulated Emission of Radiation (LASER) device assembly in which input energy is used to excite organic compounds (i.e., dye) used as the active medium to emit a beam of intense, coherent, monochromatic electromagnetic (EM) radiation to incise, excise, ablate, and vaporize soft tissues for dermatological applications such vascular/skin lesion, acne and wrinkle removal or reduction. It typically includes a light source, flexible fibreoptic delivery/positioning device(s), and controls/foot-switch for pulsed mode operation. During emission the dye has to be optically excited by another light source (e.g., another laser or flash lamp).	IIb

11890	57944	Endoscopic electrosurgical handpiece/electrode, bipolar, single-use	Дурангийн цахилгаан мэс заслын гар утас/электрод, хоёр туйлт, нэг удаагийн	A sterile electrosurgical device which consists of a handpiece with mechanical and/or electrical controls, and a bipolar electrode intended to deliver electrosurgical current from a system generator directly to tissues for cutting/coagulation/ablation during endoscopic (including laparoscopic, arthroscopic) surgery, and may in addition be intended for open surgery; it is not intended for focal percutaneous ablation. It includes a long thin electrode connected to the handpiece, and may include a lumen for suction/irrigation; it is available in a variety of forms (e.g., forceps, rigid probe with controls). This is a single-use device.	IIb
11891	57962	Prostate electrolytic therapy system	Түрүү булчирхайн электролитийн эмчилгээний систем	A mobile assembly of mains electricity (AC-powered) devices designed to treat benign prostatic hyperplasia (BPH) and prostatitis through transurethral electrochemical treatment causing liquefaction necrosis to the diseased peri-urethral prostate. It typically consists of a power supply that provides a low output level (e.g., less than 30 volts) and an adjustable output current [e.g., 0 to 100 milliampere (mA)], operator's console, monitoring systems, alarms, software, and an electrolytic therapeutic catheter.	IIb
11892	57967	Medical equipment clinical data interfacing software	Эмнэлгийн тоног төхөөрөмжийн эмнэлзүйн өгөгдөлтэй харилцах програм хангамж	An application software designed for the transportation and processing of clinical data between patient-connected medical devices, or laboratory equipment, and external information systems used in clinical settings, for data collection and clinical information management. It typically transfers data (e.g., waveform, infusion data, in vitro diagnostic test results) to an electronic medical record (EMR) or an application for viewing and verification by a clinician. The data may be aggregated for supporting patient treatment summary calculations, ordering of infusion solutions/drugs, or report and worklist generation; it is not primarily intended to manage diagnostic/patient images.	IIb

11893	57989	Pressure-controlled intermittent coronary sinus occlusion system control unit	Даралтаар удирддаг завсрын титэм судасны синусын түгжрэлийн системийн хяналтын нэгж	A mains electricity (AC-powered) device that is a component of a pressure-controlled intermittent coronary sinus occlusion (PISCO) system and designed to intermittently inflate a dedicated balloon catheter inserted into the coronary sinus to intermittently increase the pressure in the coronary venous system and cause redistribution of coronary blood flow for therapeutic applications. It typically consists of a device with operator controls, display functions, and software, and inflates/deflates the catheter balloon with helium (He) gas/vacuum for periods up to 30 seconds during treatment. It typically has internal batteries for operation during transport or a power outage.	IIb
11894	57995	Femtosecond ophthalmic solid-state laser system	Фемтосекунд нүдний хатуу төлөвт лазерын систем	A mains electricity (AC-powered) device assembly in which input energy (e.g., flashlamp, diode laser) is used to excite a glass/crystal rod to emit a high-power laser beam intended for ocular resections and incisions (cataract incisions, arcuate corneal/scleral cuts/tunnels, anterior capsulotomy, phacofragmentations, corneal flaps, lamellar/perforating keratoplasty). The system includes a beam delivery device, imaging device, computer, software and controls; it cuts by micro-photodisruption of tissue created by focused ultra-short [femtosecond (FS)] pulses; it does not include fundus imaging technology and the therapeutic laser is not frequency-doubled.	IIb
11895	57997	Angiography contrast medium injection system, line-powered, mobile	Ангиографийн тодосгогч бодисын тарилгын систем, шугамаар ажилладаг, хөдөлгөөнт	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for angiographic procedures (e.g., examination of the coronary and renal arteries, and great vessels and vasculature of the heart, brain, abdominal organs, and extremities). It consists of mains electricity (AC-powered) electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for angiographic studies, and is mobile (e.g., on a wheeled pedestal). Some types can synchronize media delivery with the electrocardiographic cycle and/or the x-ray generator.	IIb

11896	57998	Angiography contrast medium injection system, line-powered, stationary	Ангиографийн тодосгогч бодисын тарилгын систем, шугамаар ажилладаг, хөдөлгөөнгүй	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for angiographic procedures (e.g., examination of the coronary and renal arteries, and great vessels and vasculature of the heart, brain, abdominal organs, and extremities). It consists of mains electricity (AC-powered) electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for angiographic studies, and is stationary (e.g., fixed to room rack). Some types can synchronize media delivery with the electrocardiographic cycle and/or the x-ray generator.	IIb
11897	57999	CT contrast medium injection system, line-powered, mobile	CT тодосгогч бодис тарилгын систем, шугамаар ажилладаг, хөдөлгөөнт	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for computed tomography (CT) procedures (e.g., spine, head, gastrointestinal, or vascular diagnostic procedures using CT scanning). It consists of mains electricity (AC-powered) electromechanical injectors (e.g., syringe piston drivers, tubing roller pumps) capable of delivering media with the pressure, flow range, and volume required for CT studies, and is mobile (e.g., on a wheeled pedestal). The system may synchronize media delivery with the x-ray generator during CT scanning.	IIb
11898	58000	CT contrast medium injection system, line-powered, stationary	CT тодосгогч бодис шахах систем, шугамаар ажилладаг, хөдөлгөөнгүй	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for computed tomography (CT) procedures (e.g., spine, head, gastrointestinal, or vascular diagnostic procedures using CT scanning). It consists of mains electricity (AC-powered) electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for CT studies, and is stationary (e.g., fixed to a room rack). The system may synchronize media delivery with the x-ray generator during CT scanning.	IIb

11899	58001	MRI contrast medium injection system, line-powered, mobile	MRI тодосгогч бодисын тарилгын систем, шугамаар ажилладаг, хөдөлгөөнт	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for magnetic resonance imaging (MRI) procedures (e.g., spine, head, gastrointestinal, or vascular diagnostic procedures using MRI). It consists of mains electricity (AC-powered) electromechanical injectors (e.g., syringe piston drivers, tubing roller pumps) capable of delivering media with the pressure, flow range, and volume required for MRI studies, and is mobile. It may interface with the MRI system or a monitoring device to control timing of contrast injections; it is made entirely of non-ferromagnetically active materials for MRI compatiblity.	IIb
11900	58002	MRI contrast medium injection system, line-powered, stationary	MRI тодосгогч бодисын тарилгын систем, шугамаар ажилладаг, хөдөлгөөнгүй	An assembly of devices designed to inject contrast media through a small catheter and into the vascular system for magnetic resonance imaging (MRI) procedures (e.g., spine, head, gastrointestinal, or vascular diagnostic procedures using MRI). It consists of mains electricity (AC-powered) electromechanical injectors (electric motor connected to a jackscrew that moves a syringe piston) with syringes capable of delivering media with the pressure, flow range, and volume required for MRI studies, and is stationary. It may interface with the MRI system or monitoring device to control timing of contrast injections; it is made entirely of non-ferromagnetically active materials for MRI compatiblity.	IIb
11901	58004	Bare-metal ureteral stent	Нүцгэн металл шээсний сувгийн стент	A sterile non-bioabsorbable tubular device intended to be implanted in an obstructed ureter to maintain luminal patency allowing urine to drain from the renal pelvis to the bladder; it is often used to treat ureteric obstruction caused by external compression (e.g., from malignancy). It may be a mesh structure or a continuous tube and is made entirely of metal; it may be expandable in situ (e.g., self-expands) and deployment and/or removal devices are typically included (e.g., catheter, guidewire, suture). The device is typically intended for long-term, but not permanent, implantation.	IIb

11902	58005	Polymeric ureteral stent	Шээсний сувгийн полимер стент	A sterile non-bioabsorbable tubular device intended to be implanted in an obstructed ureter (e.g., from stone, stricture, compression, fibrosis, trauma) to maintain luminal patency allowing urine to drain from the renal pelvis to the bladder. It is made of a synthetic polymer(s) [e.g., polytetrafluoroethylene (PTFE), polyethylene (PE), silicone], sometimes with a hydrophilic coating (e.g., hydrogel), and may have various designs (e.g., continuous tube with or without drainage side holes, covered or non-covered mesh structure). Disposable devices intended to assist implantation may be included. The device is typically intended for long-term, but not permanent, implantation.	IIb
11903	58039	Endoscopic electrosurgical handpiece/electrode, monopolar, single-use	Дурангийн цахилгаан мэс заслын гар утас/электрод, монополяр, нэг удаагийн	An electrosurgical device consisting of a handpiece with mechanical and/or electrical controls, and a monopolar electrode, intended to deliver a current from a system generator directly to tissues for cutting/coagulation/ablation during endoscopic (including laparoscopic, arthroscopic) surgery. It includes a long thin electrode connected to the handpiece and requires a patient contact return electrode; it may include a suction/irrigation lumen and may feature a magnetic guidance sensor for electromagnetic tracking. It is available in a variety of forms (e.g., forceps or snare with ring handles, rigid probe) and may also be designed to mechanically cut tissues. This is a single-use device.	IIb
11904	58091	Apheresis kit	Аферезийн иж бүрдэл	A collection of sterile and disposable/consumable devices intended to be used to prepare for and perform (connect the patient) an apheresis treatment (e.g., immunoadsorption, plasmapheresis, plasma exchange) with an apheresis system. It typically consists of tubing, separation devices (e.g., adsorber, filter), and rinsing solutions for preparation of the extracorporeal circuit. This is a single-use device.	IIb
11905	58093	Haemodialysis treatment kit	Гемодиализ эмчилгээний иж бүрдэл	A collection of sterile and disposable/consumable devices intended to be used to prepare for and perform a haemodialysis treatment with a haemodialysis system. It typically consists of tubing, haemodialysis dialysers, dialysate concentrates, and rinsing solutions for preparation of the extracorporeal circuit. This is a single-use device.	IIb

11906	58099	Intranasal cooling system	Хамрын доторх хөргөлтийн систем	An assembly of portable devices designed for rapid cooling induction in patients where temperature reduction is clinically indicated (e.g., following a cerebral ischemic event, during cardiac arrest) to help minimize damage to the brain and heart. It typically consists of a transnasal catheter, a mains electricity (AC-powered) control unit, and a coolant. The catheter, with nasal cannulae, is placed in the nostrils and pressurized liquid coolant is delivered into the nasal cavity where it rapidly evaporates and removes heat from the surrounding tissue; the brain cools via direct conduction and the rest of the body cools via haematogenic convection.	IIb
11907	58101	Intranasal cooling system control unit	Хамрын доторх хөргөлтийн системийн хяналтын хэсэг	A portable mains electricity (AC-powered) device designed to regulate the flow of a pressurized coolant/medical gas [e.g., oxygen (O2) or medical air] mixture delivered to an intranasal cooling system catheter, and to monitor an intranasal cooling system's settings and status. It typically consists of operator controls, setting indicators, connections for the catheter and coolant/gas supply. It typically has internal batteries that allow the device to operate for short periods when no line power is available (e.g., when used in the field) and a direct current (DC) adaptor for powering/recharging it during transport.	IIb
11908	58109	Implantable cervical facet joint distractor	Суулгах боломжтой умайн хүзүүний үе мөчний анхаарлыг татдаг	A sterile wedge-shaped device intended to be inserted within a cervical facet joint (spinal joint), i.e., intra-facet, for joint distraction; the distraction is intended to facilitate nerve root decompression and stabilization of the spine in the treatment of various spinal conditions. It is typically fenestrated or barbed and may incorporate a screw to expand to shape and/or to provide fixation within the joint and cervical spine stabilization. It typically includes single-use instruments (e.g., chisels, rasps) for implantation.	IIb

11909	58130	Haemodialysis system, institutional	Гемодиализын систем, байгууллагын	An assembly of mains electricity (AC-powered) devices intended to be used to perform patient haemodialysis, a treatment whereby extracorporeal blood is passed through a filter to allow for the removal of toxins and/or the replacement of electrolytes, by trained professionals in a healthcare facility. The system functions with dialysate solution and a haemodialysis dialyser (haemodialyzer) for the transfer of substances by diffusion, osmosis and ultrafiltration. It typically includes a pump and tubing to circulate blood through the haemodialysis dialyser, a solution mixer to prepare the dialysate, a monitor with system controls, and other dedicated components.	IIb
11910	58131	Haemodialysis system, institutional/home-use	Гемодиализийн систем, байгууллага/гэрийн хэрэглээ	An assembly of mains electricity (AC-powered) devices designed to perform haemodialysis, a treatment whereby extracorporeal blood is passed through a filter to allow for the removal of toxins and/or the replacement of electrolytes; it can be used in healthcare facilities and in the home. The system functions with dialysate solution and a haemodialysis dialyser (haemodialyzer) for the transfer of substances by diffusion, osmosis and ultrafiltration. The system typically includes a pump and tubing to circulate blood through the haemodialyzer, a solution mixer to prepare the dialysate, a monitor with system controls, and other dedicated components.	IIb
11911	58214	Mechanical atherectomy/thrombectomy drive system	Механик атерэктоми/тромбэктоми хөтөч систем	A multi-purpose assembly of devices designed to power and control the mechanical mechanism of an atherectomy and/or thrombectomy catheter (not included) during an intravascular recanalization procedure. It typically consists of an electrically-powered control unit that supplies the drive motor with electricity to power the catheter and a handpiece with hand-switch that includes the drive motor (for catheter manipulation); a foot-switch may also be included. This is a reusable device.	IIb

11912	58235	Memory-alloy orthopaedic fixation plate	Санах ойн хайлшаар хийсэн ортопедийн бэхэлгээний хавтан	A non-sterile implantable device made of a shape memory alloy (SMA) [e.g., nickel-titanium alloy (Nitinol)] designed for the fixation of a bone fracture without the use of screws or wires or other holding devices. It typically consists of a cylindrical or conical plate with a pair or pairs of gripping arms to bridge and stabilize the fracture gap of a bone, e.g., long bones, rib and sternum, and shield the site from stress as the bone heals. Compression is achieved by the temperature-controlled properties of the SMA. It is available in a variety of sizes and is typically surgically removed after the healing process. It is a single-use device intended to be sterilized prior to use.	IIb
11913	58260	Radio-frequency identification expiratory valve	Радио давтамжийг тодорхойлох амьсгалын хавхлага	A non-sterile device intended to be used in a respiratory or anaesthesia breathing circuit to maintain a degree of positive pressure in a patient's airway at the end of expiration, that contains a radio-frequency identification (RFID) chip to enable its communication with a compatible parent device (e.g., ventilator, anaesthesia system) for automatic component-specific adjustments (e.g., of ventilator settings) and indications (e.g., wrong connections). Typically constructed of plastic/metal it has a mechanical valve that is actuated by a spring to provide expiratory airway resistance and an adjustable knob that is typically set between 0 and 20 cmH20 pressure. This is a single-use device.	IIb
11914	58267	Lung donor-organ preservation/evaluation system lung-interface set	Уушигны донор-эрхтэн хадгалах/үнэлгээний систем уушиг-интерфэйсийн багц	A collection of disposable devices intended to be used with a lung donor-organ preservation/evaluation system to house, supply oxygen to, and/or manage preservation solution for, the preserved lung(s). It typically consists of the following components: a lung chamber, breathing circuit tubing, a configuration of fluid delivery tubing, a fluid reservoir, oxygenator components, filter(s), sensors, and may also include surgical drapes. This is a single-use device.	IIb

11915	58296	Compartmental-pressure monitoring system, single-use	Тасалгааны даралтын хяналтын систем, нэг удаагийн	An assembly of devices designed to measure and display, periodically or continuously, the interstitial pressure in a closed fascial compartment of muscle. It typically consists of a battery-powered, hand-held, pressure-measuring instrument with a display and connected devices used to access the muscle compartment (e.g., a prefilled syringe, one-way valves, and a side ported noncoring needle and/or slit catheter). It is intended to assess chronic and/or acute compartmental syndrome, a condition of increased intra-compartmental pressures from swelling within muscle compartments and tendon sheaths due to trauma. This is a single-use device.	IIb
11916	58336	Rib/rib cage internal fixation/bracing system	Хавирга / хавирганы торны дотоод бэхэлгээ / бэхэлгээний систем	An assembly of non-sterile devices designed to be used to stabilize traumatic fractures, congenital deformities, and postsurgical deficits of the ribs and rib cage. The assembly typically consists of implantable grips and bars, with an assortment of reusable tools designed for cutting, bending, and crimping the implants. The grips are designed to clasp around a rib and can be used to approximate rib fractures, or they may have arms to hold bracing bars which are designed to bridge across deficits in the rib cage. This is a reusable device after implanted components have been replenished; it must be sterilized prior to each use.	IIb
11917	58340	Rib/rib cage internal fixation/bracing system bracing bar	Хавирга/хавирганы торны дотоод бэхэлгээ/бэхэлгээний системийн бэхэлгээний бар	A non-sterile implantable device intended to be used with rib grip/anchor implants either for internal fixation of a fracture or to bridge a deficit in the rib cage. It is typically a thin bar (approximately 20 cm long), with or without serrations, made of metal [e.g., titanium (Ti)]. It can be surgically removed when required or remain in situ. This device must be sterilized prior to use.	IIb

11918	58357	Gastrointestinal telemetric monitoring system	Ходоод гэдэсний замын телеметрийн хяналтын систем	An assembly of devices designed to continuously measure and transmit signals for one or more gastrointestinal parameters (i.e., pH, pressure, temperature) or events (e.g., gastrointestinal bleeding) from a patient to a receiving location for viewing. It consists of a battery-powered capsule swallowed by the patient, and a patient-worn or clinician-held unit designed to wirelessly receive data from the capsule to either transmit it (i.e., a transceiver) to a computing device or to display it (e.g., a receiver); various solutions/containers may also be included. It is intended to help diagnose gastric pH disorders and/or measure gastrointestinal transit times to evaluate motility disorders.	IIb
11919	58402	Autologous conditioned serum set	Автолог болзолт серумын багц	A collection of sterile devices intended to be used for the production of autologous conditioned serum (ACS) from a specimen of venous blood. It typically includes a syringe that contains surface-treated beads designed to induce blood cells to synthesize increased amounts of cytokines, growth factors, and related proteins; and a needle with tubing (e.g., butterfly cannula) attached to the syringe for venipuncture. This is a single-use device.	IIb
11920	58416	Activated-medium surgical warming blanket	Идэвхжүүлсэн-дунд зэргийн хагалгааны дулааралтын хөнжил	A non-sterile device intended to help prevent a patient from cooling prior to, during, and after a surgical intervention by serving as a heat-generating cover. It is a highly hygienic device made of plastic material and designed with integrated pockets that hold air-activated warming pads containing various media [e.g., active coal, clay, or salt and iron (Fe) powder] that chemically generate heat when the device is removed from its sealed packaging. This is a single-use device.	IIb

11921	58449	Platelet rich fibrin biochemical preparation/application kit, endoscopic	Тромбоцитоор баялаг фибрин биохимийн бэлдмэл/хэрэглээний иж бүрдэл, дурангийн	A collection of sterile devices designed to be used for the biochemical preparation and subsequent delivery of autologous platelet rich fibrin (PRF) to a site of intervention during an endoscopic surgical procedure (e.g., to achieve haemostasis, enhance tissue growth, repair wounds). It typically consists of a dedicated preparation unit (a cassette) with a collection of application devices including an endoscopic applicator, needle, and tubing. Patient blood is contained within the preparation unit which is placed in a production unit (processor) which controls the biochemical processes and centrifugation to produce the PRF. This is a single-use device.	IIb
11922	58450	Platelet rich fibrin biochemical preparation/application kit, open surgery	Тромбоцитоор баялаг фибрин биохимийн бэлдмэл/хэрэглээний иж бүрдэл, нээлттэй мэс засал	A collection of sterile devices designed to be used for the biochemical preparation and subsequent delivery of autologous platelet rich fibrin (PRF) to a site of intervention during open surgery (e.g., to achieve haemostasis, enhance tissue growth, repair wounds). It typically consists of a dedicated preparation unit (a cassette) with a collection of application devices including a spraypen applicator, needle, and tubing. Patient blood is contained within the preparation unit which is placed in a production unit (processor) which controls the biochemical processes and centrifugation to produce the PRF. This is a single-use device.	IIb
11923	58451	Fibrin sealant biochemical preparation/application kit, endoscopic	Фибрин чигжээс биохимийн бэлдмэл/хэрэглээний иж бүрдэл, дурангийн	A collection of sterile devices designed to be used for the biochemical preparation and subsequent delivery of autologous fibrin sealant to a site of intervention during an endoscopic surgical procedure (e.g., to achieve haemostasis, seal air leaks, adhere tissues). It typically consists of a dedicated preparation unit (a cassette) with a collection of application devices including an endoscopic applicator, needle, and tubing. Patient blood is contained within the preparation unit which is placed in a production unit (processor) which controls the biochemical processes and centrifugation to produce the fibrin sealant. This is a single-use device.	IIb

11924	58452	Fibrin sealant biochemical preparation/application kit, open surgery	Фибрин чигжээс биохимийн бэлдмэл/хэрэглээний иж бүрдэл, нээлттэй мэс засал	A collection of sterile devices designed to be used for the biochemical preparation and subsequent delivery of autologous fibrin sealant to a site of intervention during open surgery (e.g., to achieve haemostasis, seal air leaks, adhere tissues). It typically consists of a dedicated preparation unit (a cassette) with a collection of application devices including a spraypen applicator, needle, and tubing. Patient blood is contained within the preparation unit which is placed in a production unit (processor) which controls the biochemical processes and centrifugation to produce the fibrin sealant. This is a single-use device.	IIb
11925	58453	Methylene blue treated plasma filtration set	Метилен цэнхэрээр боловсруулсан плазмын шүүлтүүрийн багц	A collection of sterile devices intended to filter residual methylene blue (MB), MB by-products, and cellular debris, particularly leukocytes, from MB-treated plasma. It typically consists of filters, bags, tubing, and spikes/connectors. Plasma is treated with MB to inactivate viruses prior to therapeutic use. This is a single-use device.	IIb
11926	58454	Radio-frequency skin surface treatment system	Радио давтамжийн арьсны гадаргууг цэвэрлэх систем	An assembly of devices designed to apply radio-frequency (RF) energy to heat the skin surface for ablation, coagulation, and tightening of the skin’s outer later (stratum corneum) for aesthetic skin resurfacing. It primarily consists of a mains electricity (AC-powered) control unit to produce and regulate the RF energy, and a connected bipolar RF applicator (handpiece) to deliver the RF energy to the skin surface; the applicator may include vacuum to facilitate its coupling with the skin.	IIb
11927	58455	Radio-frequency skin surface treatment system applicator	Радио давтамжийн арьсны гадаргууг цэвэрлэх систем түрхэгч	A handpiece component of a radio-frequency skin surface treatment system designed to be used by a healthcare professional to deliver bipolar radio-frequency (RF) energy to the skin surface for skin resurfacing. It is typically designed to deliver RF energy to the skin in a non-homogenous fractional manner, via an array of multi-electrode pins, to leave minimal-impact areas of skin to facilitate healing. The applicator connects with the system’s control unit and may include vacuum to facilitate its coupling with the skin. This is a reusable device.	IIb

11928	58456	Radio-frequency skin surface treatment/fat liquefaction system control unit	Радио давтамжийн арьсны гадаргуугийн эмчилгээ/өөх шингэрүүлэх системийн хяналтын хэсэг	A mains electricity (AC-powered) device designed to supply radio-frequency (RF) energy to dedicated applicators (handpieces) for skin surface treatment and fat liquefaction procedures. It typically includes an RF generator, user interface/controls, and inputs for other system components. It typically provides continuous tissue temperature monitoring, and impedance and power monitoring with tissue overheating safety systems.	IIb
11929	58475	Sodium chloride dressing	Натрийн хлоридын боолт	A sterile material impregnated or saturated with sodium chloride (NaCl) or sodium chloride-based solutions (e.g., Ringer's) intended to be applied to a skin wound to facilitate wound cleansing and healing by absorbing exudates and infectious/necrotic materials from the wound through osmotic action. It is available in various forms (e.g., non-woven material square/rectangle, ribbon) for application to superficial or deep wounds. It is normally used in a healthcare facility or in homecare. This is a single-use device.	IIb
11930	58487	Ultrasound-guided intrauterine radio-frequency ablation system	Хэт авианы удирдамжаар умайн доторх радио давтамжийг арилгах систем	A multicomponent assembly of devices that uses electrical energy in the radio-frequency (RF) band designed to develop heat directly within soft-tissue cells for transcervical and intrauterine ablation of uterine fibroids, and uses ultrasound to target the RF delivery. It consists of a radio-frequency generator, a software-controlled ultrasound system, an intrauterine ultrasound transducer, a monopolar electrosurgical handpiece/electrode, and a return electrode(s). It also typically includes associated cables, and a foot-switch.	IIb

11931	58489	Ultrasound-guided intrauterine radio-frequency ablation system ultrasound control unit	Хэт авианы удирдамжтай intrauterine радио давтамжийг арилгах системийн хэт авианы хяналтын нэгж	A mains electricity (AC-powered) component of an ultrasound-guided intrauterine electrosurgical system designed to provide ultrasound imaging via a transvaginal and intrauterine ultrasound imaging transducer. The imaging is used to guide the radio-frequency (RF) ablation treatment. It typically consists of a laptop computer with an embedded ultrasound engine and installed graphical user interface software, which provides standard ultrasound controls and procedure-specific guidance for fibroid ablation planning, targeting, and procedural workflow.	IIb
11932	58492	Ultrasound-guided intrauterine radio-frequency ablation system intrauterine ultrasound transducer, single-use	Хэт авианы удирдлагатай умай доторх радио давтамжийг арилгах систем Умайн хэт авианы хувиргагч, нэг удаагийн	A component of an ultrasound-guided intrauterine radio-frequency (RF) ablation system designed to convert electric voltages into an ultrasound beam to produce intrauterine ultrasound images used to monitor/guide electrosurgical procedures. It is typically used as part of a dedicated handpiece and is inserted transcervically into the uterus where it is intended to be manually manoeuvred to steer/focus the ultrasound beam for visualization of uterine pathology (e.g., fibroids). This is a single-use device.	IIb
11933	58493	Ultrasound-guided intrauterine radio-frequency ablation system handpiece/electrode	Хэт авианы удирдамжтай умайд радио давтамжийг арилгах системийн гар утас/электрод	A hand-held component of an ultrasound-guided intrauterine electrosurgical system consisting of both a handpiece and a monopolar electrode designed to provide an electrical connection between the output terminals of a dedicated electrosurgical generator and the target tissue (uterine fibroids). The handpiece is also used to deploy an introducer and an intrauterine ultrasound transducer. The electrode typically has an array of needle electrodes at the distal end and the device is connected to the generator proximally. The handpiece has two slider mechanisms to enable accurate advancement of the components controlled by an attached spacer. This is a single-use device.	IIb

11934	58494	Electrosurgical return electrode, single-use	Цахилгаан мэс заслын буцах электрод, нэг удаагийн	A dispersive conductor intended to be fastened to a patient and connected to an electrosurgical/radio-frequency ablation system generator, to allow return of electrical current from the patient to the generator during an electrosurgical procedure. It has a large surface area and is fastened to the patient's body typically where the greatest surface area can be covered in closest proximity to the surgical site. It will typically be designed with permanently attached leads. This is a single-use device.	IIb
11935	58502	Pliable-polymer dental regeneration membrane, bioabsorbable, ligated	Шүдний нөхөн төлжих уян хатан полимер мембран, био шингэдэг, холбосон	A sterile bioabsorbable material intended to be used to aid in the regeneration of tooth support, lost due to periodontal disease or trauma, by acting as a barrier to prevent the down-growth of soft tissue (connective tissue and epithelial cells) into the underlying bone during the healing period. It is a pliable synthetic polymer material that is held in place between soft tissue and bone [e.g., with ligatures, sutures, or pins (may be attached/included)] and applied during periodontal flap surgery and other guided bone regeneration (GBR) and guided tissue regeneration (GTR) surgical procedures. A plasticizer to soften the membrane may be included. This is a single-use device.	IIb
11936	58503	Pliable-polymer dental regeneration membrane, bioabsorbable, tacked	Шүдний нөхөн сэргээх уян полимер мембран, био шингэдэг, наалттай	A sterile bioabsorbable material intended to be used to aid in the regeneration of tooth support, lost due to periodontal disease or trauma, by acting as a barrier to prevent the down-growth of soft tissue (connective tissue and epithelial cells) into the underlying bone during the healing period. It is a synthetic polymer material that is held in place with bioabsorbable tacks fixed into the jawbone; it is applied between soft tissue and bone during periodontal flap surgery and other guided bone regeneration (GBR) and guided tissue regeneration (GTR) surgical procedures. The tacks and a plasticizer used to temporarily soften the membrane may be included. This is a single-use device.	IIb

11937	58519	Video-camera epiretinal prosthesis system	Видео камерын эпиретиналь протезийн систем	An assembly of devices designed to provide visual function to a patient with vision loss due to outer retinal degeneration by capturing video images and relaying them via the central retina to the brain. It consists of an extra-orbital implant which includes a receiver and electronics, with an electrode array attached intra-orbitally to the retina; spectacles which contain a miniature video camera and a coil that sends power and stimulation commands to the implant; a radio-frequency (RF) coil for intraoperative testing; a body-worn visual processing unit which converts the video images into stimulation commands; and hardware and software used to test the implant and external equipment.	IIb
11938	58520	Video-camera epiretinal prosthesis system orbital implant	Видео камерын эпиретиналь протезийн систем тойрог замын суулгац	A sterile implantable component of a video-camera epiretinal prosthesis system designed to be implanted around and inside the eye for neural stimulation of the retina via an electrode array that is attached to the retina with a retinal tack. It consists of an electronics case, an implant coil, an epiretinal electrode array, and a scleral band, and is powered and receives stimulation commands from a visual processing unit which processes the image from the camera mounted on the spectacles and transforms it into electrical stimulation patterns. The power and commands are transmitted wirelessly to the implant from a coil on the spectacles.	IIb
11939	58521	Video-camera epiretinal prosthesis system camera spectacles	Видео камерын эпиретин протезийн системийн камерын нүдний шил	An electronic component of a video-camera epiretinal prosthesis system in the form of custom-made spectacles worn by the patient. The device houses a miniature video camera designed to capture video images which are relayed to the system visual processing unit, via a cable, for conversion into electrical stimulation patterns. This data is then sent via a cable to a receiving/transmitter coil mounted on the spectacles, which sends both data and power via telemetry to the epiretinal prosthesis orbital implant.	IIb

11940	58523	Video-camera epiretinal prosthesis system visual processing unit	Видео камерын эпиретин протезийн системийн харааны боловсруулалтын нэгж	A battery-powered, body-worn component of a video-camera epiretinal prosthesis system designed to convert video images captured by the system spectacles camera into electrical stimulation commands, which are relayed to the system implant via the spectacles. It is connected to the spectacles by a cable. It also typically collects data on the system function, which can be monitored by a clinician during treatment.	IIb
11941	58725	Mobile extracorporeal gas exchange system cartridge kit	Хөдөлгөөнт экстракорпораль хийн солилцооны системийн хайрцагны иж бүрдэл	A sterile component of a mobile extracorporeal gas exchange system intended to function as a gas exchanger and blood pump. It contains an integrated centrifugal pump that is powered by magnetic coupling to a motor in the system control unit. The pump circulates blood and a sweep gas so that they flow past a separating hollow-fibre membrane which allows diffusion of carbon dioxide from the blood to the sweep gas, and oxygen in the opposite direction. It typically includes a soda lime column, tubing sets for blood to and from the device, tubing for sweep gas, a vacuum canister, and assorted tools for changing and closure. This is a single-use device.	IIb
11942	58736	Self-expandable heart valve prosthesis collapsing tool base	Өөрөө тэлэх зүрхний хавхлагын протезийн эвдрэх багажны суурь	A plate-like device designed to function as a sturdy support (base) for a self-expanding cardiac valve prosthesis collapsing tool during the procedure where the tool is used to reduce the diameter of a self-expanding cardiac valve prosthesis to facilitate its implantation. It typically consists of a stainless steel plate-like base with holes and slots for attachment of the collapsing tool, and supports for alignment of the valve holder. This is a reusable device intended to be sterilized prior to use.	IIb

11943	58740	Dental/maxillofacial soft-tissue biomatrix implant, animal-derived	Шүд/эрүү нүүрний зөөлөн эдийн биоматрикс суулгац, амьтны гаралтай	A bioabsorbable animal-derived collagen (e.g., porcine) intended to be used to aid in the regeneration of oral soft tissue, lost due to periodontal disease or trauma, through promotion of new blood vessels and/or by providing a temporary scaffold for tissue ingrowth; it is indicated for various oral soft tissue augmentation procedures (e.g., alveolar ridge reconstruction, localized gingival augmentation, covering of recession defects and extraction sockets). It is a pliable material which may be fixed to soft tissues with sutures; it is applied to soft tissue during periodontal flap surgery and guided tissue regeneration (GTR) surgical procedures. This is a single-use device.	IIb
11944	58741	Microbe-binding hydrophobic dressing	Микробыг холбогч гидрофобик боолт	A sterile wound covering intended to remove microorganisms (bacteria, fungi) from a wound site through hydrophobic binding, and subsequent dressing removal/exchange. It is a fabric material (e.g., cellulose acetate, cotton) available in various forms, with a strongly hydrophobic surface (e.g., covered by a fatty acid ester). It is intended to be applied to a variety of clean, contaminated, colonized or infected wounds (e.g., trauma wounds, surgical wounds, diabetic ulcers, pressure ulcers, burns) to reduce the levels of microorganisms and promote wound healing. This is a single-use device.	IIb
11945	58743	Internal-external leg prosthesis osseointegration bar	Дотор-гадна хөлний протезийн osseointegration bar	A rod with a screw-like or press-fit design intended to be implanted into the residual bone of a lower limb (e.g., femur, tibia) after amputation to function as an anchoring fixture and stabilizing bar for the connection of an internal-external leg prosthesis. It is designed to project beyond the bone but not through the skin so that a protruding trans-stomal connector/abutment can be attached to its distal end to interface with the external prosthesis. It is typically composed of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel] and has a porous surface intended to improve fixation by promoting bone ingrowth (osseointegration).	IIb

11946	58786	Dermatological diode laser system	Арьс судлалын диод лазер систем	A mains electricity (AC-powered) device assembly in which input energy is used to excite a diode to emit a high-power therapeutic laser beam designed to perform dermatological procedures such as body hair removal (e.g., armpit, leg/arm, back, chest, bikini line, and face) and/or skin resurfacing (e.g., treatment of benign lesions, wrinkle reduction). It is intended to be used by a trained professional to emit pulsed light of a specific wavelength (e.g., around 808 nm or 1060 nm), delivered by a dedicated handpiece. It typically includes a control unit with dedicated software and user interface, delivery handpiece, and footswitch.	IIb
11947	58801	Foetal pleuro-amniotic catheter	Ургийн плевро-амнион катетер	A sterile, implantable, plastic tubular device designed to drain fluid from the foetal pleural cavity into the amniotic cavity to treat foetal pleural effusion that would otherwise prevent normal lung development. It is a short (e.g., 6 cm) straight catheter with a basket-like, self-expanding retainer at each end, which is inserted under ultrasound control via the maternal abdomen, and intended to be left in situ for the duration of the pregnancy. Disposable devices dedicated to catheter introduction (e.g., trocar blade, cannula, pusher, guidewire) may be included. This is a single-use device.	IIb
11948	58836	Irreversible electroporation system	Эргэшгүй электропорацийн систем	A mobile assembly of devices designed to apply a series of microsecond electrical pulses to tissue to produce irreversible cell membrane electroporation, a phenomenon that induces cell membrane pores to open resulting in loss of homeostasis and subsequent cell death. The system typically consists of both a mains electricity (AC-powered) computerized current generator with user interface and controls (e.g., foot-switch), and additional necessary components such as electrocardiogram (ECG) trigger monitor and sterile needle-like electrode probes. It is intended for the nonthermal surgical ablation of soft-tissues (e.g., tumours, endothelium).	IIb

11949	58845	Alternating electric field antimitotic cancer treatment system	Хувьсах цахилгаан талбайн антимитотик хорт хавдрын эмчилгээний систем	An assembly of portable devices designed to apply low-intensity, intermediate-frequency (100-300 kHz) alternating electric fields to treat certain forms of recurrent or newly-diagnosed cancer; typically glioblastoma multiforme (GBM) [malignant brain tumour]. Also known as tumour treatment fields (TTFields) or (TTF), the treatment is usually intended to be used as a home-use supplement to primary therapies (e.g., surgery, radiotherapy, and/or chemotherapy) and is intended to destroy rapidly dividing cells with little effect on normal cells. The system primarily consists of a battery-powered alternating-current generator, a disposable transducer array, a battery pack, and a battery charger.	IIb
11950	58846	Alternating electric field antimitotic cancer treatment system transducer array	Хувьсах цахилгаан талбайн антимитотик хорт хавдрын эмчилгээний системийн хувиргагч массив	A sterile, disposable, head-worn component of an alternating electric field cancer treatment system designed to convert intermediate-frequency (100-300 kHz) alternating electric current to low-intensity alternating electric fields to treat certain forms of recurrent or newly-diagnosed cancer; typically glioblastoma multiforme (GBM) [malignant brain tumour]. Otherwise known as insulated field inducing electrodes (INE), the device is connected to an alternating current generator and consists of an array of ceramic discs contained in a plastic membrane, and is intended to be worn continuously for a period of 3-4 days before disposal. This is single-use device.	IIb
11951	58847	Alternating electric field antimitotic cancer treatment system generator	Хувьсах цахилгаан талбайн антимитотик хорт хавдрын эмчилгээний системийн генератор	A portable, battery-powered component of an alternating electric field cancer treatment system designed to generate intermediate-frequency (100-300 kHz) alternating electric current to treat certain forms of recurrent or newly-diagnosed cancer; typically glioblastoma multiforme (GBM) [malignant brain tumour]. Also known as tumour treatment fields (TTFields) or (TTF), the treatment is usually intended to be used as a home-use supplement to primary therapies (e.g., surgery, radiotherapy, and/or chemotherapy). Designed to be carried by the patient it is powered by a rechargeable battery pack or via a mains power supply and is connected to a head-worn transducer array via a connection cable.	IIb

11952	58882	Prostatic retraction implant	Түрүү булчирхайг татах суулгац	A sterile implantable device intended to increase prostatic urethral patency, and thereby relieve lower urinary tract symptoms (LUTS) due to benign prostatic hypertrophy (BPH), by physically compressing the prostate gland by retraction. The implant is in the form of a two orthogonal tags (e.g., metal) held together by a suture (e.g., monofilament), and is introduced so that one tag is outside the prostatic capsule and the other is in the urethra, with the suture providing retraction. It is not intended to be explanted. The device is implanted using a dedicated, single-use, hand-held, pistol-like delivery device through the sheath of a rigid endoscope.	IIb
11953	58893	Renal denervation radio-frequency ablation catheter	Бөөрний мэдрэлийг арилгах радио давтамжийн катетер	A sterile, steerable, thin, flexible tube containing one or more monopolar electrodes intended to be introduced percutaneously into the renal artery to transmit precisely-focused, low-level, radio-frequency (RF) current, from a connected RF generator, to disrupt renal nerves for therapeutic denervation of the kidney; commonly known as renal denervation (RDN). The device has embedded metallic electrodes and may be available in a variety of forms (e.g., deflectable tip, balloon catheter). This is a single-use device.	IIb
11954	58908	Custom-made cranial bone prosthesis	Захиалгат гавлын ясны протез	An implantable device intended to repair a defect of the cranium or mandible that is designed and constructed with specific characteristics (e.g., size, shape, material) as prescribed by a healthcare provider for a specified patient. It is typically manufactured from a three-dimensional (3-D) model based on computed tomography (CT) images and made of plastic [e.g., ultrahigh molecular weight polyethylene (UHMWPE), polyetheretherketone (PEEK)] and/or metal [e.g., titanium (Ti)]. The device may be used to repair defects due to injury, surgical intervention for tumour removal, congenital anomaly, or disease, or for cosmetic/aesthetic purposes.	IIb

11955	58931	Non-antimicrobial wound irrigation solution, multiple solute	Нянгийн эсрэг бус шархны усалгааны уусмал, олон ууссан бодис	A solution of electrolytes sometimes with other compounds [not limited to sodium chloride (NaCl), therefore not a saline solution], intended to be used to irrigate and clean a superficial skin wound to support natural healing; it is not intended to provide antimicrobial activity. The device may be supplied in a plastic container with a spray nozzle and is intended to be used in the home or healthcare facility. After application, this device cannot be reused.	IIb
11956	58938	Dietary multiple-macronutrient absorption inhibitor	Хоолны олон макро шим тэжээлийн дарангуйлагч	An orally-administered device intended to facilitate weight loss and treat obesity by reducing absorption of multiple macronutrients (e.g., carbohydrates and fats, or carbohydrates, fats, and proteins). It is designed to interfere with the absorption of the nutrients by either interfering with the activity of digestive enzymes, or by creating a complex that is too large to be absorbed and which may increase viscosity and hydration of the gastrointestinal content; it may create the sensation of fullness. It is available in tablet, capsule, or powder sachet forms for use in the home or healthcare facility. This is a single-use device.	IIb
11957	59025	Ultrasound thrombolysis system control unit	Хэт авианы тромболизийн системийн хяналтын хэсэг	An electrically-powered device designed to generate high-frequency, low-energy ultrasound for intravascular administration to help disrupt clotted blood (i.e., a thrombus or thromboembolus). It is designed to be used with a dedicated infusion catheter for thrombolytic drug administration. The ultrasound is intended to prepare the clot by unwinding the fibrin strands, therefore enabling increased drug permeation through the clot to the vessel wall. It typically consists of a user interface, piezoelectric transducer, and one or more rechargeable battery for independent/mobile use. This is a reusable device.	IIb

11958	59026	Ultrasound thrombolysis system catheter, peripheral	Хэт авианы тромболизийн системийн катетер, захын	A flexible tube designed for the percutaneous intravascular administration of high-frequency, low-energy ultrasound and drugs [e.g., tissue plasminogen activator (tPA)] for the disruption of clotted blood (i.e., a thrombus or thromboembolus) in a peripheral artery. It typically consists of a side-hole drug infusion catheter with a multi-element ultrasound core wire. The ultrasound is intended to prepare the clot by unwinding the fibrin strands, therefore enabling increased drug permeation through the clot to the vessel wall. It is a component of a system that includes a control unit to deliver the ultrasound. This is a single-use device.	IIb
11959	59043	Dermatological extracorporeal shock wave therapy system	Арьс судлалын экстракорпораль шок долгионы эмчилгээний систем	An assembly of devices designed to provide spark-gap-generated extracorporeal shock wave therapy (ESWT) intended to treat acute and chronic conditions of the skin and subcutaneous soft tissues (e.g., arterial, venous, diabetic or pressure ulcers; burns; postoperative or traumatic wounds; cellulite). It typically consists of a generator that supplies the high voltage energy; and a hand-held, fluid-filled, shock wave applicator that produces spark-gap (electrohydraulic) energy delivered non-invasively to the area of the skin in contact with the applicator. Treatment parameters are intended to be input manually or from a pre-programmed radio-frequency identification (RFID) card.	IIb
11960	59081	Enteral tube tracking system transmitter stylet	Enteral гуурсан хоолойн хяналтын систем дамжуулагч стилет	A non-sterile, thin, flexible wire with an electromagnetic (EM) transmitter at the distal end that is a component of an enteral tube tracking system and intended to be used as a stylet for an enteral feeding tube with which it is supplied. It is designed to facilitate the placement of the enteral tube by providing a signal used to create a graphic display representing the path of the tube tip. During use it is typically connected to a visual display/control unit and is used with an electromagnetic transmission receiver placed on the epigastrium. This is a reusable device intended for single-patient use.	IIb

11961	59124	Wound therapy oxygenator, single-use	Шархыг эмчлэх хүчилтөрөгч, нэг удаагийн хэрэглээ	A wearable, battery-powered device designed to actively promote continuous diffusion of oxygen (CDO) in a wound to help heal various types of wounds (e.g., arterial, venous, diabetic or pressure ulcers; burns; postoperative or traumatic wounds). It is intended to concentrate oxygen (O2) from ambient air and pump it through an included sterile delivery tube intended to be secured to the wound bed, which is typically covered by an absorbent and occlusive dressing. It is intended to be used continuously over a prescribed period, being discarded and replaced along with the dressing as required. This is a single-use device.	IIb
11962	59223	Ultrasound thrombolysis system catheter, pulmonary	Хэт авианы тромболизийн системийн катетер, уушигны	A flexible tube designed for the percutaneous intravascular administration of high-frequency, low-energy ultrasound and drugs [e.g., tissue plasminogen activator (tPA)] for the disruption of clotted blood (i.e., a thrombus or thromboembolus) in the pulmonary arterial system. It typically consists of a side-hole drug infusion catheter with a multi-element ultrasound core wire. The ultrasound is intended to prepare the clot by unwinding the fibrin strands, therefore enabling increased drug permeation through the clot to the vessel wall. It is a component of a system that includes a control unit to deliver the ultrasound. This is a single-use device.	IIb
11963	59233	Stationary orthovoltage therapeutic x-ray system	Суурин ортовольтийн эмчилгээний рентген систем	An assembly of devices designed to produce low-energy x-rays used for therapeutic purposes, primarily in the treatment of skin cancer (e.g., basal cell or squamous cell carcinoma) or other skin conditions (e.g., psoriasis, keloid). The radiation source typically uses a tube voltage of between approximately 100 kV and 500 kV and will be used in conjunction with a variety of topical applicators. The main system is ceiling- or wall-mounted (fixed) in a radiotherapy suite or other clinical setting.	IIb

11964	59370	Remotely-controlled tissue expander	Алсын удирдлагатай эд эс тэлэгч	A device intended for implantation to develop tissue (skin) coverage by intermittent expansion, which can be remotely controlled by the patient or physician, prior to the placement of a permanent breast implant. Expansion is achieved by electronic release of gas [e.g., carbon dioxide (CO_2)] from a pressurized container within the device. It typically consists of an outer silicone shell, an inner gas barrier, a reservoir of gas with valve, and electronics. It is intended to remain in situ until desired expansion is achieved, when it is replaced with the breast implant. This is a single-use device.	IIb
11965	59683	Intraoperative/postoperative therapeutic x-ray system surface applicator	Хагалгааны дотор/хагалгааны дараах эмчилгээний рентген системийн гадаргуугийн түрхэгч	A non-sterile component of an intraoperative/postoperative therapeutic x-ray system designed to be attached to and cover the x-ray source for direct patient contact when the system is used for the treatment of certain clinical conditions (e.g., skin tumours). It has a flat distal end that is typically used to irradiate a body surface treatment site, e.g., skin that does not need surgical exposure. It is typically supplied in a range of sizes (diameters). This is a reusable device intended to be sterilized prior to use.	IIb
11966	59868	Open-surgery manual linear cutting stapler, reprocessed	Нээлттэй мэс заслын гарын авлагын шугаман зүсэх үдэгч, дахин боловсруулсан	A sterile, hand-held, manual surgical instrument intended to be used during open surgery (including abdominal, gynaecological, paediatric, or thoracic surgery) for the expeditious transection/resection of tissues and creation of anastomoses. It operates by a manual mechanism whereby it cuts the tissues (e.g., colon) and simultaneously applies single or multiple linear rows of surgical staples to the resulting ends, eliminating the need for temporary clamping. The staples and cutting blade may be housed in a single-use loading unit (SULU) which may be included. This is a previously used single-use device that has been processed for an additional single-use patient application.	IIb

11967	59869	Endoscopic manual linear cutting stapler, reprocessed	Дурангийн гар аргаар шугаман зүсэх үдэгч, дахин боловсруулсан	A sterile, hand-held, manual surgical instrument intended to be used during endoscopic surgery, for the expeditious transection/resection of tissues and creation of anastomoses; it may also be used during open surgery. The device operates by a manual mechanism whereby it cuts the tissues (e.g., colon) and simultaneously applies single or multiple linear rows of surgical staples to the resulting ends. The staples and cutting blade may be housed in a single-use loading unit (SULU) which may be included. This is a previously used single-use device that has been processed for an additional single-use patient application.	IIb
11968	59870	Open-surgery manual linear cutting stapler, single-use	Нээлттэй мэс заслын гарын авлагын шугаман зүсэх үдэгч, нэг удаагийн хэрэглээ	A sterile, hand-held, manual surgical instrument intended to be used during open surgery (including abdominal, gynaecological, paediatric, or thoracic surgery) for the expeditious transection/resection of tissues and creation of anastomoses. The device operates by a manual mechanism (e.g., lever, sliding knob) whereby it cuts the tissues (e.g., colon) and simultaneously applies single or multiple linear rows of surgical staples to the resulting ends, eliminating the need for temporary clamping. The staples and cutting blade may be housed in a single-use loading unit (SULU) which may be included. This is a single-use device.	IIb
11969	59871	Endoscopic manual linear cutting stapler, single-use	Дурангийн гар аргаар шугаман зүсэх үдэгч, нэг удаагийн хэрэглээ	A sterile, hand-held, manual surgical instrument intended to be used during endoscopic surgery for the expeditious transection/resection of tissues and creation of anastomoses; it may also be used during open surgery. The device operates by a manual mechanism (e.g., trigger mechanism) whereby it cuts the tissues (e.g., colon) and simultaneously applies single or multiple linear rows of surgical staples to the resulting ends, eliminating the need for temporary clamping. The staples and cutting blade may be housed in a single-use loading unit (SULU) which may be included. This is a single-use device.	IIb

11970	59872	Open-surgery manual linear stapler, reusable	Нээлттэй мэс заслын гарын авлагын шугаман үдэгч, дахин ашиглах боломжтой	A hand-held, manual surgical instrument intended to be used during open surgery (including abdominal, gynaecological, paediatric, or thoracic surgery) for the application of surgical staples to approximate internal soft tissues (e.g., two ends of bowel) or for fixation of a surgical mesh to tissue. The device operates by a manual mechanism (e.g., lever, sliding knob) whereby it applies single or multiple linear rows of surgical staples to a portion of tissue; it has no cutting function. The staples may be housed in a single-use loading unit (SULU) which may be included. This is a reusable device intended to be sterilized prior to use.	IIb
11971	59873	Open-surgery manual linear stapler, single-use	Нээлттэй мэс заслын гарын авлагын шугаман үдэгч, нэг удаагийн	A sterile, hand-held, manual surgical instrument intended to be used during open surgery (including abdominal, gynaecological, paediatric, or thoracic surgery) for the application of surgical staples to approximate internal soft tissues (e.g., two ends of bowel) or for fixation of a surgical mesh to tissue. The device operates by a manual mechanism (e.g., lever, sliding knob) whereby it applies single or multiple linear rows of surgical staples to a portion of tissue; it has no cutting function. The staples may be housed in a single-use loading unit (SULU) which may be included. This is a single-use device.	IIb
11972	59875	Intraluminal circular stapler, single-use	Доторх дугуй үдэгч, нэг удаагийн хэрэглээ	A sterile, hand-held, manual surgical instrument intended to be used during open or laparoscopic surgical procedures of the alimentary tract, to create anastomoses (e.g., end-to-end, end-to-side, or side-to-side) via intraluminal (within the lumen) resection. It is designed to connect two portions of lumen (e.g., colon) with a single or multiple circular rows of staples, and then cut out the tissue within the staple line to create a new channel. This device operates via a manual lever mechanism and may be available in a variety of sizes appropriate to a specific luminal diameter. This is a single-use device.	IIb

11973	59942	Stationary pneumatic high-frequency ventilator	Суурин пневматик өндөр давтамжийн агааржуулалт	A pneumatically-powered automatic cycling machine designed for static use and intended to assist or control alveolar ventilation using a frequency that is considerably higher than the physiological breathing rate and a tidal volume less than or equal to the anatomic dead space. The device will typically function independently or may be used in conjunction with an intensive care ventilator to superimpose its high frequency percussive ventilation on top of a normal ventilation frequency. It is typically used in critical care situations on patients with respiratory disease requiring ventilatory assistance, typically through an artificial airway [e.g., endotracheal (ET) tube or tracheostomy].	IIb
11974	59943	Portable pneumatic high-frequency ventilator	Зөөврийн пневматик өндөр давтамжийн агааржуулалт	A pneumatically-powered device designed to be easily moved/mounted and intended to provide long-term support or therapeutic alveolar ventilation for patients who do not require complex critical care ventilation. It typically uses positive pressure to deliver gas to the lungs using a frequency that is considerably higher than physiological breathing rates and a tidal volume less than or equal to the anatomic dead space (percussive ventilation), typically through an endotracheal (ET) tube, tracheostomy cannula, or mask. It typically includes a control system and alarms, sometimes with additional features (e.g., humidification).	IIb
11975	59944	Transport pneumatic high-frequency ventilator	Тээвэрлэлтийн хийн өндөр давтамжийн агааржуулалт	A pneumatically-powered automatic cycling machine intended to provide automated, alveolar ventilatory support for patients during interhospital or intrahospital transport, and in emergency situations. It is used to assist or control alveolar ventilation using a frequency that is considerably higher than the physiological breathing rate and a tidal volume less than or equal to the anatomic dead space (percussive ventilation). It is typically a compact, lightweight, rugged device powered either by institutional gas supply or on-board compressor systems, with manually-operated user interface. It is used in conjunction with an endotracheal (ET) tube, tracheostomy cannula, or mask.	IIb

11976	59945	Stationary pneumatic high-frequency ventilator respiration monitor	Суурин пневматик өндөр давтамжийн агааржуулалтын амьсгалын хяналт	A mains electricity (AC-powered) device intended to continuously measure and display respiratory variables associated with the operation of a stationary pneumatic high-frequency ventilator. Measurements include proximal airway pressure, high-frequency percussive rates, mean airway pressures and inspiratory and expiratory times. It is typically equipped with audible and/or visual alarms that are triggered when respiratory parameters drop below or exceed pre-set limits, and connectors for attachment to the ventilator. It may be used for neonatal, paediatric, and adult patients.	IIb
11977	59952	Bone strength measuring unit electronic module	Ясны бат бэхийг хэмжих нэгж электрон модуль	A non-sterile, battery-powered, electronic device intended to be used with a bone strength measuring unit to measure the torque required to mechanically twist the unit probe when inserted into bone at the intended location of an orthopaedic fixation device. It also typically stores the data for later connection to a computer for display. It is typically inserted into the sterilized, assembled unit during an orthopaedic operation [e.g., proximal femoral nail anti-rotation (PFNA) fracture fixation, dynamic hip screw]. The measurement is intended to identify patients with a higher risk of fixation failure. This is a reusable device.	IIb
11978	59959	Cerebrospinal fluid pressure regulation system control unit/pump	Тархи нугасны шингэний даралтыг зохицуулах системийн хяналтын нэгж/насос	A mains electricity (AC-powered) device, with a rechargeable battery, that is a component of a cerebrospinal fluid pressure regulation system designed to monitor/display cerebrospinal fluid (CSF) pressure, and to aspirate CSF at a rate regulated by CSF pressure, using a peristaltic pump. It is a software-controlled, electronic unit that is connected proximally to a disposable pressure sensor/tubing set and distally to a disposable collection set. It typically has a screen and controls to act as a user interface, and has alarms to signal when pressure measurements indicate possible complications (e.g., catheter occlusion, collapsed ventricle).	IIb

11979	59960	Cerebrospinal fluid pressure regulation system sensor/tubing set	Тархи нугасны шингэний даралтыг зохицуулах системийн мэдрэгч/гуурсан хоолойн багц	A sterile component of a cerebrospinal fluid pressure regulation system that consists of tubing and/or an integrated mechanical pressure sensor designed to monitor cerebrospinal fluid (CSF) pressure to regulate drainage rate. It is intended to be taped to the patient's skin at a specified level and connected proximally to a dedicated CSF access device (e.g., catheter, needle), and distally to a CSF drainage control unit/pump. This is a single-use device.	IIb
11980	60115	Magnetic cell separation magnet	Соронзон эсийг тусгаарлах соронз	A device featuring a permanent magnet designed to be used for the magnetic separation of specific cell types or subpopulations from heterogeneous human cell preparations. It typically functions in combination with a magnetizing reagent and buffered solution to separate the target cell population by retention in a magnetic field. This device is typically used in regenerative and in vitro fertilization (IVF)/assisted reproduction technique (ART) medicine, or during diagnostic testing of specific cell populations to support diagnosis of certain conditions. This is a reusable device.	IIb
11981	60328	Calibration gas cylinder regulator	Тохируулгын хийн цилиндр зохицуулагч	A reduction valve designed to be attached through a gastight connector (e.g., a pin-index or bull-nosed screw thread connection) to the valve stem of an calibration gas cylinder to lower high, variable gas pressure to a lower, constant working pressure, and may provide a pre-set flow rate of calibration gas for calibration of e.g., an anaesthesia monitor. It can be a single or a dual stage regulator, usually of a piston or diaphragm design. It will have a safety relief valve to avoid excessive pressure due to increased ambient temperatures, and it may have associated devices, usually a manometer or manometers, to display the available gas reserve of a gas cylinder and the working pressure.	IIb

11982	60340	Dental diode laser system	Шүдний диодын лазер систем	A mains electricity (AC-powered) device assembly in which input energy is used to excite a diode to emit a high-power therapeutic laser beam intended to cut, excise, vaporize, and coagulate oral tissues in various dental applications such as oral soft-tissue surgery, gingivectomy, to diminish inflammation, and for oral therapy and tooth whitening; it is not a dedicated tooth-bleaching acceleration unit. It includes a portable diode laser light source, flexible fibreoptic delivery cable, and controls/foot-switch; it may include a rechargeable battery.	IIb
11983	60367	Cervical spine immobilization system, single-use	Умайн хүзүүний нурууг хөдөлгөөнгүй болгох систем, нэг удаагийн хэрэглээ	An assembly of orthopaedic devices designed to immobilize the cervical spine (the bones in the neck) after an injury or surgery, to protect the bones from damaging movement during the healing processes. Commonly known as a Halo vest, it typically consists of a ring(s) around the head (the halo) which is attached to the skull with threaded bolts, a special padded vest/harness, four rods with locking mechanisms connecting the head ring to the vest, together with the appropriate instrumentation. This device may be made of ferrous or non-ferromagnetically active materials [to allow magnetic resonance imaging (MRI)], and is available in various sizes. This is a single-use device.	IIb
11984	60379	Basic male condom, animal-derived	Үндсэн эрэгтэй бэлгэвч, амьтны гаралтай	A sheath made from animal-derived materials (e.g., lambskin) intended to completely cover the penis during coitus to prevent sperm from gaining access to the female reproductive tract. It is indicated only for the prevention of pregnancy and not for the prevention of sexually transmitted infections (STI) and typically contains lubricants. This is a single-use device.	IIb
11985	60386	Intense pulsed light dry eye therapy unit	Хүчтэй импульсийн гэрлийн хуурай нүдний эмчилгээний хэсэг	A portable mains electricity (AC-powered) device intended to treat meibomian blepharitis (dry eye syndrome) by targeting the skin surrounding the meibomian glands (around the eyelid) with intense pulsed light (IPL). It consists of a generator connected to a light-emitting handpiece, and typically includes skin contact gel and light shielding safety glasses. It is intended to be operated by a healthcare professional in a clinical setting.	IIb

11986	60389	Atherectomy excimer laser system	Атерэктоми эксимер лазер систем	A mains electricity (AC-powered) device assembly in which input energy is used to excite an excimer gas to emit a high-power laser beam intended for the intraluminal photoablation or debulking of vascular lesion material (blockages, total occlusions), and sometimes to photoablate tissue attached to the leads of active implantable devices. It is intended to be used with an atherectomy catheter and typically consists of an electrical unit with a display, controls and/or foot-switch.	IIb
11987	60405	Coitus kit, Hevea-latex condom	Coitus иж бүрдэл, Hevea-латекс бэлгэвч	A collection of devices intended to be used during sexual intercourse to prevent pregnancy and/or transmission of sexually transmitted infections (STI), and to enhance the sexual experience. The kit includes a basic male condom made of Hevea natural rubber latex (NRL) and one or more accessories intended to improve coitus (e.g., separate lubricant, mechanical sexual stimulator). This is a single-use device.	IIb
11988	60406	Coitus kit, synthetic polymer condom	Coitus иж бүрдэл, синтетик полимер бэлгэвч	A collection of devices intended to be used during sexual intercourse to prevent pregnancy and/or transmission of sexually transmitted infections (STI), and to enhance the sexual experience. The kit includes a basic male condom made of synthetic polymer and one or more accessories intended to improve coitus (e.g., separate lubricant, mechanical sexual stimulator). This is a single-use device.	IIb
11989	60411	Arthrodesis nail, non-sterile	Артродезийн хадаас, ариутгагдаагүй	A non-sterile rod made of metal or other material (e.g., carbon fibre) designed to be inserted into the intramedullary canal of any long bone [e.g., femur, tibia, humerus (including fixation of the glenoid), talus, fibula, radius, ulna] to immobilize by holding the ends of a fractured or diseased bone together (i.e., in position) for the purpose of joint fusion or arthrodesis (an operation to permanently fix a joint in position). The device is used for traumatic repair or reconstructive procedures; it may include screws if locked into place. This is a single-use device intended to be sterilized prior to use.	IIb

11990	60412	Sexual lubricant	Бэлгийн тосолгооны материал	A substance (e.g., a gel or jelly) intended to be applied to the penis, vagina and/or anus for lubrication during sexual intercourse or to be used with a sexual vibrator. This substance contains no pharmaceutical ingredients. After application, this device cannot be reused.	IIb
11991	60420	Stoma support implant	Стома дэмжих суулгац	A sterile, non-bioabsorbable device intended to be implanted into the abdominal wall during a gastro-urological ostomy procedure to reduce the risk of parastomal hernia by supporting the abdominal wall surrounding the stoma. It is made of synthetic polymer material, typically in the form of a woven collar with a flange available in a variety of sizes. This is a single-use device.	IIb
11992	60472	Radio-frequency identification patient positioning/tracking system	Радио давтамжийн тусламжтайгаар өвчтөний байрлалыг тодорхойлох/хянах систем	An assembly of hardware/software devices intended to employ radio-frequency identification (RFID) techniques to aid in the correct identification and positioning of the patient during a diagnostic imaging, treatment planning or radiation therapy procedure. It typically consists of RFID tags worn by the patient or embedded/attached to treatment accessories, a RFID reader, optical markers and optical camera, monitor, and hand-held control unit; it may also use an infrared tracking camera and/or a video camera.	IIb
11993	60483	Anaesthetic gas absorption/desorption device	Мэдээ алдуулагч хий шингээх/десорбц хийх төхөөрөмж	A non-sterile device intended to, when integrated within the common line of a breathing circuit (open or partial rebreathing), absorb and desorb (i.e., recycle) exhaled volatile anaesthetic agents; it may also be used to facilitate monitoring (e.g., gas concentration and pressure, breathing activity) via connection to breathing system components. It is typically a housing containing an anaesthetic gas absorption/desorption filter, and may include sensors. This is a reusable device.	IIb

11994	60505	Vertebral bone filler, non-bioabsorbable	Нугаламын яс дүүргэгч, био шингэдэггүй	A sterile substance intended to be used to replace cortical/cancellous bone in a vertebral body to stabilize vertebral compression fractures (VCFs) caused by cancer, osteoporosis, or trauma. The device may be a sterile powder of a synthetic polymer [e.g., polymethylmethacrylate (PMMA)] that is mixed with its sterile diluent, or a non-PMMA-containing elastomer formed by mixing two precursors, prior to implantation typically during a balloon kyphoplasty or vertebroplasty procedure. This device does not contain an antibiotic agent. After application, this device cannot be reused.	IIb
11995	60515	Combination-material acetabulum prosthesis	Холимог материалтай ацетабулум протез	A sterile implantable principal component of a total hip prosthesis (acetabular component) designed to replace or repair the acetabulum. The component is of a one-piece construction and is made of a combination of metal, ceramic, and/or polyethylene (PE); it may include fixation devices (e.g., screws) for attachment to the body.	IIb
11996	60516	Metallic acetabulum prosthesis	Металл ацетабулум протез	A sterile implantable principal component of a total hip prosthesis (acetabular component) designed to replace or repair the acetabulum. The component is of a one-piece construction and is made entirely of metal [e.g., stainless steel, titanium (Ti)]. Devices designed to assist implantation/fixation (e.g., screws, surgical guides, trial prosthesis, anatomical models) may be included.	IIb
11997	60517	Ceramic acetabulum prosthesis	Керамик ацетабулум протез	A sterile implantable principal component of a total hip prosthesis (acetabular component) designed to replace or repair the acetabulum. The component is of a one-piece construction and is made entirely of ceramic material; it may include fixation devices (e.g., screws) for attachment to the body.	IIb

11998	60700	Urinary tract reconstructive material, microbe-derived	Микробоос гаралтай шээсний замын нөхөн сэргээх материал	A sterile, bioabsorbable material intended for submucosal injection in the urinary tract (urethra, urinary bladder, and/or distal ureter) to add volume by serving as a space-occupying supplement (bulking agent) to the intercellular matrix of connective tissue in the treatment of stress urinary incontinence (SUI) and/or vesicoureteral reflux (VUR); it does not include a local anaesthetic agent. It is in the form of a gel of biosynthesized dextranomer microspheres and hyaluronic acid (HA) derived from bacteria. The material is typically preloaded in a disposable syringe.	IIb
11999	60716	Haemodialysis blood tubing set, reusable	Гемодиализын цусны гуурсан хоолойн багц, дахин ашиглах боломжтой	A collection of tubing segments and associated devices (e.g., connectors, clamps) intended to be used to transfer blood between a patient's vascular access device and a haemodialyser during haemodialysis; it is sometimes referred to as haemodialysis blood lines. This is a single-patient device intended to be reused after appropriate cleaning/disinfection.	IIb
12000	60718	Hard-tissue ultrasonic surgical system handpiece tip	Хатуу эдийн хэт авианы мэс заслын системийн гарны үзүүр	A sterile removable endpiece intended to be attached to an ultrasonic surgical system handpiece to amplify and deliver ultrasonic energy to mechanically fragment and cut bone upon contact during an orthopaedic surgical procedure (e.g., spinal surgery); some types may in addition be intended for dental/craniomaxillofacial applications (e.g., reconstructive/plastic surgery) however none are dedicated exclusively to dental applications. It is available in a variety of sizes and forms (e.g., blade, rasp), and is not intended to be held directly; a channel for surgical waste aspiration and a covering sleeve for delivery of irrigation solution may be included. This is a single-use device.	IIb
12001	60835	Heart valve prosthesis holder safety clip	Зүрхний хавхлагын протез эзэмшигчийн хамгаалалтын хавчаар	A sterile device intended to be attached to a heart valve prosthesis holder during open surgical implantation of a self-expandable heart valve bioprosthesis, to position, secure, and prevent accidental release of the heart valve prosthesis holder’s holding mechanism (e.g., holding sheath). It is typically a plastic attachment with the appropriate size, shape and flexibility. This is a single-use device.	IIb

12002	60894	Implantable iris prosthesis	Суулгах боломжтой цахилдаг протез	A sterile optical device intended to be implanted into the posterior chamber of the eye for the reconstruction of partial or total iris defects (congenital, traumatic, or degenerative). It may be constructed from a single or multiple component(s) and implanted during cataract surgery, or secondarily into the pseudophakic eye. It is made of synthetic material [e.g., polymethylmethacrylate (PMMA), silicone] and is available in a variety of sizes and/or colours.	IIb
12003	60895	Implantable iris prosthesis/intraocular lens	Суулгах боломжтой цахилдаг протез/нүдний линз	A sterile optical device intended to be implanted into the posterior chamber of the eye that consists of an iris prosthesis and an intraocular lens for the correction of visual disturbances due to the partial or total absence of the iris (congenital, traumatic, or degenerative). It is made of polymethylmethacrylate (PMMA) and is available in a variety of sizes and colours.	IIb
12004	60933	Humeral body extension prosthesis	Хумерын биеийн өргөтгөлийн протез	A sterile implantable component of a reverse shoulder prosthesis that consists of a metal [e.g., cobalt-chrome-molybdenum (Co-Cr-Mo)] piece intended to function as a spacer between a reverse shoulder body prosthesis and a reverse shoulder cup prosthesis.	IIb
12005	61002	Humeral head spacer	Хумерын толгойн зай	A sterile implantable component of a total shoulder prosthesis intended to be placed between a standard humeral body and a standard humeral head to serve as a spacer and to achieve the intended varus/valgus alignment. It is in the form of a thick disc with a central or eccentric hole, is made of metal [e.g., cobalt-chrome-molybdenum (Co-Cr-Mo), or titanium (Ti)], and is used in a modular shoulder replacement system.	IIb
12006	61004	Shoulder reverse/standard adaptor prosthesis	Мөрний урвуу/стандарт адаптер протез	A sterile implantable component of a total shoulder prosthesis intended to be used in the revision surgery of a reverse shoulder prosthesis to avoid replacement of the humeral body/stem by enabling articulation between a reverse shoulder body and a standard humeral head [typically a cuff tear arthropathy (CTA) head]. It is a double male taper made of metal [e.g., cobalt-chrome-molybdenum (Co-Cr-Mo), or titanium (Ti)] and is used in a modular shoulder replacement system.	IIb

12007	61112	Implantable peritoneal catheter holder	Суулгах боломжтой хэвлийн катетер эзэмшигч	A small, sterile, implantable device designed to secure a peritoneal or lumboperitoneal catheter in situ by suturing it to the abdominal fascia at the point of entry/exit. It is typically made of plastic materials with a gripping mechanism for the tube and holes for sutures.	IIb
12008	61140	Blood cell harvesting system	Цусны эсийг цуглуулах систем	An assembly of non-powered devices intended to be used to concentrate and collect nucleated cells, platelets, or bone marrow aspirate cells, from a volume of the patient's own blood/bone marrow (autologous), for human cell therapy. It typically includes flexible bags, tubing with slide clamps, and a filter to capture the target cells which are subsequently flushed using a harvest solution (not included) into a collection vessel. It is intended to be used at the point-of-care during a procedure, or in a laboratory. This is a single-use device.	IIb
12009	61141	Luer-formatted disinfection cap	Luer форматтай ариутгалын малгай	A small, noninvasive, closed-ended Luer attachment intended to be attached to a connector in an intravenous line (e.g., needleless valve, Luer access valve, male Luer connector) to disinfect the valve surface and/or maintain disinfection, and for protection. It is a synthetic polymer cap containing a foam material saturated with isopropyl alcohol (IPA) as the disinfectant; it may contain other components. The cap may be removed shortly after disinfection, or remain in place to maintain disinfection for a limited period. This device may be supplied with male Luer end caps (not containing disinfectant) for use on the disconnected IV tubing. This is a single-use device.	IIb

12010	61154	Flexible bone nail, non-sterile	Уян хатан ясны хадаас, ариутгагдаагүй	A non-sterile, bending rod made of metal designed for insertion into the intramedullary canal of a long bone for fracture fixation where flexibility of the implant is desired. It is available in various lengths and diameters for use on lower and upper extremity diaphyseal fractures, and some metaphyseal fractures of paediatrics and small-statured/normal adults, to provide temporary stabilization of the bone segments/fragments until bone consolidation has been achieved. It is intended to splint the cortices and maintain elastic energy to continually brace against rotational/angular forces of the muscles. This is a single-use device intended to be sterilized prior to use.	IIb
12011	61162	Ophthalmic laser system beam guide	Нүдний лазерын системийн цацрагийн хөтөч	A sterile, hand-held, probe-like device intended to be used in conjunction with an ophthalmic laser system during ophthalmic surgery to invasively direct and deliver laser energy to treat non-refractive conditions (e.g., to repair a retinal tear). It consists of a fibreoptic cable, a handpiece, and a distal invasive cannula/probe which may be available in a variety of configurations (e.g., bent or straight); it may be capable of further functionality (e.g., aspiration, illumination). This is a single-use device.	IIb
12012	61183	Gastrointestinal endoscopic clip cutter	Ходоод гэдэсний дурангийн клип таслагч	A sterile device intended to be used in combination with a generator to remove a gastrointestinal endoscopic clip. It consists of an insulated conducting wire with an exposed tip intended to be passed through the working channel of an endoscope. It is intended to conduct the direct current (DC) supplied by the generator, to a previously implanted clip, whereby cleavage of the clip occurs through resistive heating. This is a single-use device.	IIb
12013	61184	Gastrointestinal endoscopic clip cutter generator	Ходоод гэдэсний дурангийн клип таслагч генератор	A portable, mains electricity (AC-powered) device intended to be used in conjunction with a cutter for the endoscopic removal of a gastrointestinal endoscopic clip. It is an electronic unit with controls (e.g., foot-switch) intended to generate a direct current (DC) for resistive heating, and subsequent cleavage of a previously implanted clip.	IIb

12014	61197	Neonatal CPAP unit	Нярайн CPAP нэгж	A mains electricity (AC-powered) device, which may include rechargeable batteries, intended to assist noninvasive ventilation (i.e., without use of an artificial airway) of a neonatal/infant patient via an attached nasal cannula or mask, using continuous positive airway pressure (CPAP) during spontaneous respiration. It is an electronic unit with controls, and may be used with compressed medical gas cylinders [e.g., air, oxygen (O2)] or include an O2 concentrator compartment; additional features (e.g., adjustable flow rates and O2 concentration, humidification) may be provided. It is primarily intended for use in a healthcare facility, especially in intensive and critical care settings.	IIb
12015	61207	Gastrointestinal endoscopic clip, short-term	Ходоод гэдэсний дурангийн клип, богино хугацааны	A sterile clip intended to be placed short-term (<=30 days) within the gastrointestinal (GI) tract during an endoscopic procedure for endoscopic marking, haemostasis, tissue approximation, closure of luminal perforations, and/or for treating mucosal/submucosal defects. It is a metallic device with a clasping mechanism; a disposable applicator may be included. This is a single-use device.	IIb
12016	61208	Gastrointestinal endoscopic clip, long-term, non-bioabsorbable	Ходоод гэдэсний дурангийн хавчаар, удаан хугацаанд үйлчилдэг, био шингэдэггүй	A non-bioabsorbable clip intended to be implanted long-term (>30 days) within the gastrointestinal (GI) tract during an endoscopic procedure for endoscopic marking, haemostasis, tissue approximation, closure of luminal perforations, treating mucosal/submucosal defects, and/or as part of bariatric procedures. It is a metallic device with a clasping mechanism; a disposable applicator may be included.	IIb
12017	61210	Posterior-chamber intraocular lens, pseudophakic, extended-focus	Арын камерын нүдний дотоод линз, псевдофакик, өргөтгөсөн фокус	A sterile optical device intended to be implanted into the posterior chamber of the eye to replace the natural lens (crystalline lens), typically because it has been clouded by a cataract. It consists of an intraocular lens (IOL) containing a small aperture inlay device designed to provide extended depth of focus for near vision, achieved through the pinhole effect. The components are typically made of synthetic polymer; disposable devices associated with implantation (e.g., IOL injector) may be included with the lens.	IIb

12018	61216	Cosmetic micro-needling electronic handpiece, professional	Гоо сайхны бичил зүүтэй электрон гар, мэргэжлийн	A hand-held, electrically-powered device intended to be used in combination with a micro-needle cartridge (which contains micro-needles) to create high-density minute skin punctures to stimulate tissue regeneration and improve the appearance of the skin as part of collagen induction therapy (CIT). It includes controls to allow for treatment adjustments (e.g., puncture depth, frequency); a disposable micro-needle cartridge may be included. It is intended for clinical use by a healthcare provider to treat stretch marks, acne scarring, hyperpigmentation, wrinkles, and/or hair loss; it is not intended for energy-based skin treatment. This is a reusable device.	IIb
12019	61271	Femoral stem centralizer	Гуяны ишний төвлүүлэгч	A small sterile implantable device intended to be used during the implantation of a cemented femoral stem prosthesis to centralize and stabilize the prosthesis tip within the femoral medullary canal; it is inserted after cement insertion and prior to, or in conjunction with, the femoral stem prosthesis. It is made of a synthetic polymer [e.g., polymethylmethacrylate (PMMA)] and may have a winged structure.	IIb
12020	61354	Peritoneal dialysis catheter introduction set	Хэвлийн диализийн катетер нэвтрүүлэх багц	A collection of sterile devices, which includes at least one invasive device, intended to assist percutaneous placement of a peritoneal dialysis catheter (not included). The kit includes devices intended to assist catheter insertion (e.g., dilators, insertion sheath) and may include additional non-dedicated catheterization support devices (e.g., dressings); it does not contain pharmaceuticals. This is a single-use device.	IIb

12021	61382	Vascular anastomosis coupler, Doppler	Судасны анастомоз холбогч, Доплер	An implantable device intended to be used to permanently join vascular structures (blood vessels) that includes an attached ultrasound (Doppler) probe for measuring blood flow through the anastomosis; it is typically used during microvascular surgery. It consists of two ring-shaped components over which the ends of the vessels are everted and held in place by pins; the rings are approximated using a dedicated device to create the anastomosis. The probe is connected to an external monitor and used to confirm vessel patency during and after the procedure for up to 14 days before it is removed.	IIb
12022	61440	Intracerebral trocar blade	Тархины доторх трокар ир	A sterile, hand-held, manual surgical instrument with a sharp, needle-like point intended to be used in conjunction with an intracerebral catheter (e.g., ventricular catheter) to puncture tissue and create a channel to access the brain (e.g., cerebral ventricles, cystic tumours) typically for cerebrospinal fluid (CSF) drainage or infusion of materials (e.g., chemotherapeutic agents). It is inserted within the lumen of the intracerebral catheter prior to catheter insertion; the catheter is not included. This is a single-use device.	IIb
12023	61484	Partially-implantable abdominal port/catheter	Хэсэгчилсэн суулгацтай хэвлийн порт/катетер	A sterile partially-implantable device intended to provide access to the peritoneal cavity for infusion (e.g., insulin, chemotherapeutic agents). It consists of a percutaneous chamber, having a subcutaneous portion and a part protruding through the skin, with a self-sealing puncturable septum, for insertion of a needle/cannula, attached to a distal catheter which passes into the body cavity. It is made of metal [e.g., titanium (Ti)] and synthetic polymers (e.g., silicone); disposable devices associated with implantation may be included.	IIb

12024	61492	Abdominothoracic port/catheter	Хэвлийн цээжний порт/катетер	A sterile implantable device intended to provide access to the peritoneal and, alternatively, pleural cavities for infusion (e.g., chemotherapeutic agents, gastric prosthesis fillers) and/or drainage (e.g., malignant pleural effusion). It consists of a subcutaneous chamber, with a self-sealing puncturable septum for percutaneous insertion of a hypodermic needle, attached to a distal catheter which passes into the body cavity. It is made of metal [e.g., titanium (Ti)] and synthetic polymers (e.g., silicone); disposable devices associated with implantation may be included.	IIb
12025	61522	Funnel chest remodelling bar	Юүлүүр цээжний засварын бар	A non-sterile implantable device intended to be used to reduce the deformity of pectus excavatum (funnel chest) by applying outward force from a position deep to the sternum to reposition the sternum; it is typically used in paediatric patients and surgically removed when remodelling is evident (after 2-3 years). It is a thin curved bar, with or without serrations, made of metal [e.g., stainless steel, titanium (Ti)] that can be anchored with wires or with stabilizer plates laterally on the rib cage; devices associated with implantation may be included. This is a single-patient device intended to be sterilized prior to use.	IIb
12026	61531	Lumbar decompression interspinous spacer	Бүсэлхий нурууны булчинг сулруулах interspinous spacer	A device intended to be implanted between two adjacent lumbar spinous processes during a minimally-invasive procedure to decompress neural structures, typically to treat a patient with symptomatic degenerative lumbar spinal stenosis (DLSS). It is typically designed as a small spacer, either a single-piece or assembly, made of metal [e.g., titanium (Ti), nickel-titanium alloy (Nitinol)] and/or synthetic polymer [e.g., hydrogel, polyetheretherketone (PEEK)]. Disposable devices associated with implantation (e.g., introducer needles, trocars) may be included with the device.	IIb

12027	61555	Percutaneous radio-frequency ablation probe cannula, reusable	Арьсан доорх радио давтамжийн датчикийн суваг, дахин ашиглах боломжтой	A rigid tube designed to provide percutaneous (through the skin) tissue access through its lumen for an electrosurgical probe during radio-frequency (RF) ablation procedures (typically of peripheral nerves to treat chronic pain) and for the injection/aspiration of fluids (e.g., local anaesthetic agents). It is made of metal (e.g., stainless steel), covered in insulation except for its distal tip, and includes a plastic hub; it is available in a variety of diameters and distal tip lengths/configurations. This is a reusable device.	IIb
12028	61556	Sleeve femoral/tibial extension, coated	Ханцуйны гуя / шилбэний сунгалт, бүрсэн	A sterile implantable device typically designed to be attached to a revision femoral stem, knee femur prosthesis, femur/tibia shaft prosthesis, or body femoral/tibial extension stem to extend length to make up for bone loss during revision arthroplasty or bone resection. The device is a hollow sleeve made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel] and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws and bolts) may be included.	IIb
12029	61560	Sleeve femoral/tibial extension, uncoated	Ханцуйны гуя/шилбэний сунгалт, бүрээсгүй	A sterile implantable device typically designed to be attached to a revision femoral stem prosthesis, knee femur prosthesis, femur/tibia shaft prosthesis, or body femoral/tibial extension stem to extend length to compensate for bone loss during revision arthroplasty or bone resection. The device is a hollow sleeve made of uncoated metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel]. Fixation devices for implantation (e.g., screws and bolts) may be included.	IIb
12030	61561	Body femoral/tibial extension stem, uncoated	Биеийн гуя/шилбэний суналтын иш, бүрээсгүй	A sterile implantable device intended to provide an extension of, or coupling with, other components of a modular femoral/tibial prosthesis in the medullary canal to compensate for bone loss during revision arthroplasty or bone resection. The device is a solid/dense body made of uncoated metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel]. Fixation devices for implantation (e.g., screws and bolts) may be included.	IIb

12031	61562	Body femoral/tibial extension stem, coated	Биеийн гуя/шилбэний сунгалтын иш, бүрсэн	A sterile implantable device intended to provide an extension of, or coupling with, other components of a modular femoral/tibial prosthesis in the medullary canal to compensate for bone loss during revision arthroplasty or bone resection. The device is a solid/dense body made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel] and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws and bolts) may be included.	IIb
12032	61618	Blood component separator, automated	Цусны бүрэлдэхүүн хэсгүүдийн ялгагч, автоматжуулсан	A mains electricity (AC-powered) device designed for the automated separation of whole blood or previously centrifuged blood into components [e.g., red blood cells (RBCs), platelets, leukocytes] for further processing or storage. It is a programmable device with a user interface that uses a mechanical separation method (e.g., pressure plates, microfluidics) to transfer the blood component(s) from the donor bag into a removable disposable receptacle. It may have additional features such as sensors, scales, and an automatic mechanism for opening the valve(s) on the donor bag. It is typically used in a blood bank or transfusion centre, and is not donor or patient connected.	IIb
12033	61629	Triple-lumen haemodialysis catheter	Гурвалсан люмен гемодиализийн катетер	A sterile, flexible, triple-lumen tube intended to be used for short-term (< 30 days) central venous (jugular, subclavian vein) and/or femoral vein access to: 1) conduct blood from a patient and return it after extracorporeal circulation, primarily during haemodialysis, but may also be intended for haemoperfusion and/or apheresis; and 2) enable central venous access for intravenous (IV) administration and/or invasive venous blood pressure monitoring. It includes three lumens, two dedicated to coaxial flow of blood for dialysis, and the third intended for independent IV access. Devices dedicated to catheter introduction/function may be included. This is a single-use device.	IIb

12034	61630	Haemodialysis/central venous catheterization kit	Гемодиализ/төв венийн катетержуулалтын иж бүрдэл	A collection of sterile devices and materials intended to be used for short-term (< 30 days) venous access during haemodialysis, by: 1) conducting blood from a patient and returning it after extracorporeal circulation, primarily during haemodialysis, but may also be intended for haemoperfusion and/or apheresis; and 2) enabling central venous access for intravenous (IV) administration and/or invasive venous blood pressure monitoring. It includes a nonimplantable triple-lumen haemodialysis catheter, devices dedicated to catheter introduction/function (e.g., introducer needle, guidewire), and non-dedicated supportive devices (e.g., drape, dressings, scalpel). This is a single-use device.	IIb
12035	61667	Central venous catheter navigation system, electrocardiographic/magnetic	Төв венийн катетерийн навигацийн систем, электрокардиограф/соронзон	An assembly of devices intended to use electrocardiographic (ECG) and magnetic data to assist guidance and positioning of a central venous catheter [e.g., peripherally-inserted central catheter (PICC)]. It includes a mains electricity (AC-powered) control unit [with internal rechargeable batteries] and visual display, ECG skin electrodes, lead(s) and cable(s), a magnetic sensor to be placed on the patient's chest, and a remote control. The system is designed to be used with a dedicated catheter/stylet (not included) which functions as an intravascular ECG electrode and magnet whose position is detected by the sensor.	IIb
12036	61669	Orthopaedic bone staple, non-adjustable	Ортопедийн ясны үдээс, тохируулах боломжгүй	A non-bioabsorbable, implantable device designed to be inserted into fractured bone to achieve fixation and repair; the device may also be used to attach/secure structures (e.g., ligaments/tendons) to bone, or to reduce/cease bone growth in skeletal deformities (e.g., by being implanted across epiphysial cartilage). It is typically a curved or U-shaped device made of metal alloy material, and is not adjustable after it has been applied. Guides for drilling integrated into the handle of the staple and disposable devices associated with implantation may be included.	IIb

12037	61688	Internal orthopaedic fixation system, plate/screw, non-bioabsorbable, sterile	Дотор ортопедийн бэхэлгээний систем, хавтан/шураг, био шингэдэггүй, ариутгасан	A sterile assembly of implantable devices designed for the stabilization of fractured/surgically-cut bones of the limbs (long bones), their appendages (hands, feet), pelvis, craniomaxillofacial bones, and/or for limb-joint fusion. It typically consists of a set of bone fixation plates, screws, wires, and pins made of materials that cannot be chemically degraded or absorbed via natural body processes (e.g., implant grade metal, surgical steel, titanium alloy, or carbon fibre). It may also include instruments for the attachment of the implants such as screwdrivers or drills.	IIb
12038	61689	Internal orthopaedic fixation system, plate/screw, non-bioabsorbable, non-sterile	Дотор ортопедийн бэхэлгээний систем, хавтан/шураг, био шингэдэггүй, ариутгагддаггүй	A non-sterile assembly of implantable devices designed for the stabilization of fractured/surgically-cut bones of the limbs (long bones), their appendages (hands, feet), pelvis, craniomaxillofacial bones, and/or for limb-joint fusion. It typically consists of a set of bone fixation plates, screws, wires, and pins made of materials that cannot be chemically degraded or absorbed via natural body processes (e.g., implant grade metal, surgical steel, titanium alloy, or carbon fibre). It may also include instruments for the attachment of the implants such as screwdrivers or drills. This device is intended to be sterilized prior to use.	IIb
12039	61729	Central venous catheter navigation system support kit	Төв венийн катетер навигацийн системийг дэмжих хэрэгсэл	A collection of sterile, noninvasive devices intended to assist use of a central venous catheter navigation system during electrocardiographic (ECG) supported guidance and positioning of a central venous catheter. The kit is dedicated to ECG-supported catheter navigation and typically includes system components (e.g., ECG leads, connectors) and other supportive devices (e.g., cable cover). The kit is intended to support the procedure which involves the catheter used as an intravascular electrode whereby intravascular ECG changes indicate catheter position typically in conjunction with skin surface ECG data. This is a single-use device.	IIb
12040	61770	Acetabular liner locking ring	Ацетабуляр доторлогооны түгжээний цагираг	A sterile implantable metallic ring-shaped device intended to retain an acetabular liner component within an acetabular shell component of a total hip prosthesis.	IIb

12041	61780	Acetabular augmentation implant	Acetabular augmentation implant	A sterile implantable device intended to help prevent dislocation of a total hip replacement by augmenting the posterior lip of the acetabulum around a retained acetabular prosthesis, or to help fill bone defects not covered by the acetabular prosthesis. It is designed to help constrain the femoral head and/or provide additional support for the acetabular prosthesis. It is available in various shapes, is typically made of metal [e.g. Titanium alloy] and/or polymer, and may be fixed with screws and/or cement.	IIb
12042	61829	Soft-tissue ultrasonic surgical system holder	Зөөлөн эдийн хэт авианы мэс заслын систем эзэмшигч	A sterile hand-held component of an ultrasonic surgical system intended to act as a holder for an ultrasonic surgical system transducer/tip to enable the operator to grip and manipulate the transducer/tip and to protect the patient; it may have control switches. It may be in form of a simple sleeve, or pistol-like in design with a grasping mechanism at the distal end. This is a single-use device.	IIb
12043	61844	Soft-tissue ultrasonic surgical system holder/tip, single-use	Зөөлөн эдийн хэт авианы хагалгааны систем эзэмшигч / үзүүр, нэг удаагийн	A hand-held component of an ultrasonic surgical system which includes a holder with controls and a surgical endpiece (tip) intended to be connected to a system transducer (not included) whereby the tip oscillates (vibrates) at high frequency in order to fragment soft-tissue cells for cutting and/or coagulating soft tissue during surgery. It may be referred to as a handpiece but does not include a transducer; the tip is available in a variety of forms and sizes, and is typically made of metal. This device is utilized in a variety of surgical disciplines. This is a single-use device.	IIb

12044	61845	Soft-tissue ultrasonic surgical system holder/tip, reprocessed	Зөөлөн эдийн хэт авианы хагалгааны систем эзэмшигч / үзүүр, дахин боловсруулсан	A hand-held component of an ultrasonic surgical system which includes a holder with controls and a surgical endpiece (tip) intended to be connected to a system transducer (not included) whereby the tip oscillates (vibrates) at high frequency in order to fragment soft-tissue cells for cutting and/or coagulating tissue during surgery. It may be referred to as a handpiece but does not include a transducer; the tip is available in a variety of forms and sizes, and is typically made of metal. This device is utilized in a variety of surgical disciplines. This is a previously used single-use device that has been processed for an additional single-use patient application.	IIb
12045	61846	Ultrasonic surgical system transducer	Хэт авианы мэс заслын системийн хувиргагч	A hand-held component of an ultrasonic surgical system intended to be connected to a system holder/tip or combined holder/tip, whereby it is designed to convert high frequency electrical current from a generator into an ultrasonic oscillation, to fragment hard and/or soft tissue cells for cutting and/or coagulating tissue during surgery (e.g., arthroscopic); it is not dedicated to dental applications. It may be referred to as a handpiece however it does not include controls and cannot be directly connected to the tip. This is a reusable device.	IIb
12046	61869	Open-surgery electrosurgical handpiece/electrode, monopolar, single-use	Нээлттэй мэс заслын цахилгаан мэс заслын гар утас/электрод, монополяр, нэг удаагийн	A rigid device consisting of combined electrosurgical handpiece and monopolar electrode intended to deliver electrosurgical current from a system generator directly to tissues for cutting/coagulation during an open surgical procedure. It is available in a variety of forms (e.g., pen, pistol-shaped forceps, pincer-shaped forceps, scissors) and may also include irrigation, aspiration, lavage and/or surgical plume (smoke) evacuation features to support its primary electrosurgical function. This is a single-use device intended to be used in a sterile condition.	IIb

12047	61870	Open-surgery electrosurgical handpiece/electrode, monopolar, reusable	Нээлттэй мэс заслын цахилгаан мэс заслын гар утас/электрод, монополяр, дахин ашиглах боломжтой	A rigid device consisting of combined electrosurgical handpiece and monopolar electrode intended to deliver electrosurgical current from a system generator directly to tissues for cutting/coagulation during an open surgical procedure. It is available in a variety of forms (e.g., pen, pistol-shaped forceps, pincer-shaped forceps, scissors) and may also include irrigation, aspiration, lavage and/or surgical plume (smoke) evacuation features to support its primary electrosurgical function. This is a reusable device.	IIb
12048	61940	Femoral stem end-cap, non-bioabsorbable	Гуяны ишний төгсгөлийн таг, био шингэдэггүй	An implantable device intended to be used during the implantation of a cemented femoral stem prosthesis to cushion the prosthesis tip against the cement within the femoral medullary canal. It is placed on the distal tip of the femoral stem and, following the insertion of a cement restrictor and cement, is inserted typically in conjunction with a femoral stem centraliser. It is made of a synthetic polymer [e.g., polymethylmethacrylate (PMMA)].	IIb
12049	61941	Femoral stem end-cap, bioabsorbable	Гуяны ишний төгсгөлийн таг, био шингэдэг	A bioabsorbable, implantable device intended to be used during the implantation of a cemented femoral stem prosthesis to cushion the prosthesis tip against the cement within the femoral medullary canal. It is placed on the distal tip of the femoral stem and, following the insertion of a cement restrictor and cement, is inserted typically in conjunction with a femoral stem centraliser. It is made of bioabsorbable animal-derived gelatin.	IIb
12050	61959	Hyperbaric chamber, portable	Гипербарик камер, зөөврийн	A non-powered, portable device consisting of a large bag intended to contain a patient and to be inflated above ambient atmospheric pressure for the treatment of acute mountain sickness. The bag is inflated using a foot pump or air compressor, the internal pressure being controlled by an inlet/deflation valve; it is not intended to be used with enriched oxygen. The device is typically used by mountain climbers and athletes who train at high elevation. This is a reusable device.	IIb

12051	61961	Vitreous body prosthesis	Шилэн биений протез	A sterile bag/capsule intended to be implanted in the eye and filled with a fluid (not included) to replace the vitreous body and provide omnidirectional support of the retina for the treatment of severe retinal detachment. It is made of synthetic polymer, includes a drain/fill valve to enable filling and pressure adjustments, and may be used as an alternative to direct introduction of a retinal tamponade medium.	IIb
12052	62139	Wound therapy ultrasound system generator	Шархны эмчилгээний хэт авианы системийн генератор	A mains electricity (AC-powered) component of a wound therapy ultrasound (US) system intended to generate radio-frequency (RF) electrical energy, subsequently transduced into US energy in the system handpiece, and to pump a fluid solution for the production of an ultrasound-conductive mist used to promote wound healing through cleansing and debridement. It is intended to be used in conjunction with a system handpiece/tip, and fluid source (e.g., saline).	IIb
12053	62140	Wound therapy ultrasound system handpiece	Шархыг эмчлэх хэт авиан аппарат	A hand-held mains electricity (DC-powered) electronic component of a wound therapy ultrasound (US) system intended to convert (transduce) electrical energy into low frequency US energy for application to a wound site, via a fluid mist, to promote wound healing. It is a non-patient-contact device, which may include a display/controls, intended to connect proximally to the system generator and distally to a handpiece tip. It is used in conjunction with a fluid source (e.g., saline), whereby an ultrasound-conductive mist is directed at the wound site for removal of fibrin, yellow slough, tissue exudates, and bacteria. This is a reusable device.	IIb
12054	62161	Ophthalmic diode laser system	Нүдний диодын лазер систем	An electrically-powered device assembly in which input energy is used to excite a diode to emit a low-power and/or high-power therapeutic laser beam intended for ophthalmic surgery (e.g., ocular incisions, ocular photocoagulation, iridectomy, vitrectomy). Some types may also include an air pump to disperse subretinal fluid in certain procedures (e.g. retinal detachment repair). The laser utilizes a diode/semiconductor chip (as the active medium); it does not include femtosecond pulsing, or fundus imaging technology.	IIb

12055	62179	Capnography oxygen mask	Капнографийн хүчилтөрөгчийн маск	A non-sterile, flexible, form-shaped device designed to be placed over the nose and mouth to deliver oxygen (O2) to a patient's airway, and to sample exhaled respiratory gases for monitoring the patient's ventilatory status. It includes exhaled air sampling tubing for connection to a carbon dioxide monitor (capnograph), or physiology-monitoring sedation/anaesthesia system, for the measurement of end-tidal carbon dioxide (EtCO2) in expiratory gases; it is typically used during anaesthesia/sedation or bedside monitoring. This is a single-use device.	IIb
12056	62183	Intestinal/urinary stoma button	Гэдэс/шээсний стома товч	A plug-like device intended to be placed in an intestinal and/or urinary stoma to prevent leakage and narrowing (stenosis), typically during intermittent use of an enema catheter/tube. It is in the form of a flanged cylinder and is made of flexible synthetic polymer materials (e.g., silicone). This is a single-patient reusable device after appropriate cleaning/disinfection.	IIb
12057	62197	Ophthalmic solid-state laser system	Нүдний хатуу төлөвт лазерын систем	An electrically-powered device assembly with a solid-state laser (exited glass/crystal rod), that might be designed to optionally utilize the diode pump laser as a direct therapeutic laser, intended for ophthalmic surgery (e.g., photocoagulation, photodisruption) and/or photostimulation of retinal pigment epithelium (RPE) cells to reverse macular degeneration. It might include a built-in slit lamp, a dosimetry sensor, and/or frequency doubling technology, however it does not include femtosecond pulsing or fundus imaging technology.	IIb
12058	62232	Peripheral vascular radio-frequency ablation catheter	Захын судасны радио давтамжийн катетер	A sterile, rigid, hand-held luminal device intended to be percutaneously introduced into the peripheral vasculature as the distal component of a radio-frequency ablation system, to deliver radio-frequency current, in a bipolar configuration, for ablation of venous tissue to treat venous reflux disease (varicose veins). It typically includes an inner trocar/stylet to assist introduction and is maneuvered under external image guidance [e.g., ultrasound (US)]. This is a single-use device.	IIb

12059	62233	Peripheral vascular electrocautery catheter, single-use	Захын судасны цахилгаан катетер, нэг удаагийн хэрэглээ	A flexible catheter with a distal heating element/electrode intended to be connected to an electrical generator and introduced into the peripheral vasculature to ablate venous tissues, through direct application of heat, as a treatment for venous reflux disease (varicose veins); it is not intended to introduce electrical current into the body. It is a luminal device with a proximal handle with controls (e.g., on/off switch) that is introduced via an introducer assembly (which may be included), and is typically maneuvered under external image guidance [e.g., ultrasound (US)]. This is a single-use device.	IIb
12060	62271	Long bone distraction plate, mechanical	Урт ясны анхаарал сарниулах хавтан, механик	An implantable, mechanical (non-electric, non-magnetic), multiple component plate-like device intended to be attached to a long bone with screws to bridge and stabilize a gap; it has a rack-pinion mechanism enabling lengthening/shortening of the total length of the plate. The adjustments allow a gap to be closed, or overriding of bone ends to be reduced, and it facilitates the healing of traumatic or pathological orthopaedic fractures, or surgically excised sections. It is made of metal (e.g., titanium alloy).	IIb
12061	62319	Faecal-incontinence vaginal insert	Баас-шээсгүй үтрээний оруулга	A non-sterile inflatable device intended to be inserted into the vagina and inflated/deflated to assist bowel evacuation regulation, as a treatment for faecal incontinence. It consists of a semi-rigid base, an inflatable balloon, valve, and optional external tubing. The balloon is inflated to occlude the adjacent rectal lumen to prevent stool leakage, and deflated to allow normal passage of stool. The device is used therapeutically for over a long-term period (typically less than 1 year), and may be removed/replaced by the patient. This is a single-patient reusable device after appropriate cleaning/disinfection.	IIb

12062	62347	Wound therapy oxygenator, reusable	Шархыг эмчлэх хүчилтөрөгч, дахин ашиглах боломжтой	A wearable, battery-powered device designed to actively promote continuous diffusion of oxygen (CDO) in a wound to help heal various types of wounds (e.g., arterial, venous, diabetic or pressure ulcers, skin grafts, burns, postoperative or traumatic wounds). It has oxygen (O2) delivery controls with sensors and displays for flow and pressure, and concentrates O2 from ambient air and delivers it through tubing to the wound bed, typically using a wound therapy oxygenator dressing. A battery charger, carrying case, and disposable humidification pack may be included. This is a reusable device.	IIb
12063	62348	Wound therapy oxygenator dressing	Шархыг эмчлэх хүчилтөрөгчийн боолт	A sterile wound cover designed to be used in conjunction with a wound therapy oxygenator to actively promote continuous diffusion of oxygen (CDO) in a wound bed to heal various types of wounds (e.g., arterial, venous, diabetic or pressure ulcers, skin grafts, burns, and/or postoperative or traumatic wounds). It is made of synthetic polymer materials and consists of an absorbent open-cell foam layer, an oxygen (O2) distribution foam layer, an occlusive layer to create an O2 rich environment, and integrated O2 tubing/connector. It may have an adhesive border and may be cut to conform to the wound. O2 delivery extension tubing may be included. This is a single-use device.	IIb
12064	62349	Wound therapy oxygenator tubing	Шархыг эмчлэх хүчилтөрөгчийн хоолой	A sterile length of flexible tubing extension with connectors at both ends intended to connect an ambulatory wound therapy oxygenator to a wound therapy oxygenator dressing to deliver oxygen (O2) to a wound bed during continuous diffusion of oxygen (CDO) therapy. It may be secured to the skin using medical tape. This is a single-use device.	IIb
12065	62350	Wound therapy oxygenator humidification pack	Шарх эмчилгээний хүчилтөрөгчийн чийгшүүлэгч багц	A non-sterile packet, containing an absorbent polymeric gel saturated with water, intended to be used with an ambulatory wound therapy oxygenator to help provide optimal humidity for the oxygenator during continuous diffusion of oxygen (CDO) therapy. It is carried in close proximity to the oxygenator during operation and is used when the ambient relative humidity is low. This is a single-use device.	IIb

12066	62436	Ultrasonic skin contouring system	Хэт авианы арьс хэлбэржүүлэх систем	A mobile assembly of electrically-powered devices intended to temporarily minimize the manifestation of cellulite, loose or wrinkled skin, and/or facial lines through the extracorporeal application of high-intensity/frequency ultrasound [e.g., high intensity focused ultrasound (HIFU)]. It is typically used on the head and neck where it generates low levels of heat in the targeted tissue to stimulate the cells for elastin/collagen production and tissue rejuvenation. It typically consists of a high-intensity/frequency generator/control unit, handpiece, transducer cartridge and connection cable.	IIb
12067	62465	Retinal prosthesis implant guide	Торлог бүрхэвчийн протез суулгах чиглүүлэгч	A sterile, hand-held manual surgical instrument designed to be inserted through the sclera to assist the delicate positioning of an implantable retinal prosthesis (e.g., subretinal chip). It is a slender tool used to create an access route between the choroid and the retina to direct the implant to the posterior region of the eye. This is a single-use device.	IIb
12068	62481	Pliable-polymer dental regeneration membrane, non-bioabsorbable	Шүдний нөхөн төлжих уян хатан полимер мембран, био шингэдэггүй	A sterile non-bioabsorbable material intended to be used to aid in the regeneration of tooth support, lost due to periodontal disease or trauma, by acting as a barrier to prevent the down-growth of soft tissue (connective tissue and epithelial cells) into the underlying bone during the healing period. It is a pliable synthetic polymer material that is held in place between soft tissue and bone [e.g., with ligatures, sutures, or pins (may be attached/included)] and applied during periodontal flap surgery and other guided bone regeneration (GBR) and guided tissue regeneration (GTR) surgical procedures. A plasticizer to soften the membrane may be included. This is a single-use device.	IIb
12069	62497	Arteriovenous fistula extraluminal mesh-sleeve	Артериовенийн фистул гаднах торон ханцуй	A non-bioabsorbable, implantable device intended to be used for the extraluminal (external) support of an arteriovenous fistula (AVF) to facilitate viable maturation and patency of the AVF for haemodialysis. It is a metal mesh structure intended to improve the characteristics of the AVF (e.g., luminal uniformity, flow capability, luminal strength/stability) to reduce the risk of failure from adverse events such as thrombosis, intimal hyperplasia, and stenosis.	IIb

12070	62601	Cochlear implant implantable magnet	Чихний дунгийн суулгац суулгадаг соронз	A small, sterile, magnetic device intended to be implanted subcutaneously within the implantable component of a cochlear implant system (CIS) and to couple with a magnet in the CIS external component, to hold implantable and external components in place. It is typically a magnetized metal disc contained within a non-reactive metal (e.g., titanium) case.	IIb
12071	62626	Glaucoma therapy ultrasound system generator	Глаукомын эмчилгээний хэт авианы системийн генератор	A mains electricity (AC-powered) component of a glaucoma therapy ultrasound system designed to generate radio-frequency (RF) electrical energy for the extracorporeal application of high intensity focused ultrasound (HIFU) to the eye, to decrease aqueous humour production and reduce intraocular pressure (IOP). It is an electronic unit with controls/display intended to be connected to a handpiece (not included) that transduces RF energy into ultrasound energy.	IIb
12072	62627	Glaucoma therapy ultrasound system handpiece	Глаукомын эмчилгээний хэт авиан аппарат	A hand-held electronic component of a glaucoma therapy ultrasound system designed to transduce radio-frequency (RF) electrical energy from a generator into ultrasound energy, for the extracorporeal application of high intensity focused ultrasound (HIFU) to the eye, to decrease aqueous humour production and reduce intraocular pressure (IOP). It is a probe-like device with piezoelectric transducers designed to be gently positioned on the eye during treatment; accessory devices to assist optimal positioning (e.g., positioning cone) may be included. This is a single-use device.	IIb
12073	62648	Blood component separator, manual	Цусны бүрэлдэхүүн хэсгүүдийн тусгаарлагч, гарын ажиллагаатай	A manually-operated device designed for the separation of previously centrifuged blood into components [e.g., red blood cells (RBCs), plasma, platelets] for further processing or storage. It is a compact mechanical unit (non-powered) that uses pressure plates to facilitate the transfer of each component from the donor bag into a respective collection bag. It is typically used in a blood bank or transfusion centre, and is not donor or patient connected.	IIb

12074	62649	Biliary/vascular irrigation catheter	Цөсний/судасны усалгааны катетер	A sterile, flexible, single-lumen tube intended to access the biliary system during open surgery to introduce fluids (e.g., saline) to irrigate the lumen following a procedure to remove debris (e.g., biliary stone removal); it might additionally be intended to access the peripheral vascular system to introduce fluids (e.g., heparinized solution) to remove debris (e.g., thrombectomy). The device is not intended for percutaneous or endoscopic access, and is not intended for drainage/suction or wound irrigation. This is a single-use device.	IIb
12075	62710	Chordae tendinae prosthesis	Chordae tendinae протез	An implantable cord intended to be used as an artificial substitute for the chordae tendinae (heart strings) to restore natural function to a defective (regurgitant, prolapsed) mitral valve. The implantable cord is typically delivered via transapical or transfemoral access. It is a suture-like string made of synthetic polymer materials [e.g., expanded polytetrafluoroethylene (ePTFE) fabric], and is attached between the valve leaflet and either the epicardium or myocardium with a dedicated, disposable, manually-operated delivery tool (included); additional devices used to facilitate implantation may be included with the implant.	IIb
12076	62837	Donor-organ preservation/transport perfusion initiation/termination set	Донор-эрхтэн хадгалах/тээврийн цус сэлбэх эхлэл/тагсгах багц	A collection of sterile devices intended to be used for the initiation and/or termination of perfusion of an organ in an donor-organ preservation/transport system. It includes tubing, tube clamps and may in addition include bags, connectors/adaptors, and filters. This is a single-use device.	IIb
12077	62865	Knee femur stem/sleeve connector	Өвдөгний гуяны иш/ханцуйны холбогч	A sterile implantable device intended to provide a connection between a knee femur prosthesis and a knee stem or sleeve when the knee femur prosthesis does not have a connection point inherent in its design. It takes various forms including a plate and trunnion, or a cylinder, and is made of metal [e.g., cobalt-chrome (Co-Cr)].	IIb

12078	62886	Red blood cell separation reagent	Цусны улаан эсийг ялгах урвалж	A substance or reactant intended to be used for the isolation of red blood cells (RBCs) from a whole blood clinical specimen by promoting aggregation of RBCs. It is primarily used in a blood bank or transfusion centre for blood component separation (e.g., isolation of stem cells from cord blood); it may also be used to facilitate in vitro examination of specimens by way of reducing the availability of cells not relevant to the diagnostic process.	IIb
12079	62901	Cochlear implant/auditory brainstem implant sound processor speaker	Чихний дунгийн суулгац/сонсголын тархины ишний суулгац дууны процессор чанга яригч	A small device designed to be attached to the sound processor of a cochlear implant or auditory brainstem implant system and extended into the external ear canal to function as a speaker providing amplified acoustic low-frequency sound to the eardrum, as a conjunct to the electrical input to the implant. It is intended for patients with improvable low-frequency hearing and is typically made of synthetic polymer materials with metallic components. This is a single-patient, reusable device.	IIb
12080	62944	Hearing implant system external magnet, reusable	Сонсголын суулгацын системийн гадаад соронз, дахин ашиглах боломжтой	A small, magnetic device intended to hold in place the sound processor and/or coil (not included) of a hearing implant system (e.g., cochlear, auditory brainstem, bone-conduction, partially-implantable middle ear implant system), to the outside of the scalp, typically by coupling with an implanted magnet. It is typically a magnetized metal disc that is attached to the processor/coil, but may be supplied separately. This is a reusable device.	IIb
12081	63032	Donor-organ preservation/transport perfusion set vessel tie tool	Хандивлагч-эрхтэн хадгалах/тээвэрлэх сэлбэх багц савны зангиа хэрэгсэл	A sterile hand-held instrument intended to be used with a donor-organ preservation/transport perfusion set to enable connection of the organ to the perfusion set by application of vessel ties to secure an organ vessel to a cannula or other part of the device. It is typically a pistol-like tool into which thin, cord-like, polymer vessel ties are mounted; the ties may be included. This is a single-use device.	IIb

12082	63109	Robotic electrosurgical instrument, bipolar, reusable	Робот цахилгаан мэс заслын хэрэгсэл, хоёр туйлт, дахин ашиглах боломжтой	An electrosurgical device intended to be connected directly to the arm of a robotic surgical system to deliver electrosurgical current in a bipolar configuration (i.e., without a return electrode) from a generator directly to tissues for cutting/coagulation/ablation during robotic endoscopic (e.g., laparoscopic, arthroscopic) surgery. It includes a long thin body with a proximal housing intended to attach to the robotic arm, and may include the distal bipolar electrode in one of a variety of forms (e.g., forceps, hook). This is a reusable device.	IIb
12083	63110	Robotic electrosurgical instrument, bipolar, single-use	Робот цахилгаан мэс заслын хэрэгсэл, хоёр туйлт, нэг удаагийн хэрэглээ	A electrosurgical device intended to be connected directly to the arm of a robotic surgical system to deliver electrosurgical current in a bipolar configuration (i.e., without a return electrode) from a generator directly to tissues for cutting/coagulation/ablation during robotic endoscopic (e.g., laparoscopic, arthroscopic) surgery. It includes a long thin body with a proximal housing intended to attach to the robotic arm, and may include the distal bipolar electrode in one of a variety of forms (e.g., forceps, hook). This is a single-use device.	IIb
12084	63111	Robotic electrosurgical instrument, monopolar, reusable	Робот цахилгаан мэс заслын хэрэгсэл, монополяр, дахин ашиглах боломжтой	An electrosurgical device intended to be connected directly to the arm of a robotic surgical system to deliver electrosurgical current in a monopolar configuration (i.e., in conjunction with a separate return electrode) from a generator directly to tissues for cutting/coagulation/ablation during robotic endoscopic (e.g., laparoscopic, arthroscopic) surgery. It includes a long thin body with a proximal housing intended to attach to the robotic arm, and may include the distal monopolar electrode in one of a variety of forms (e.g., forceps, hook). This is a reusable device.	IIb

12085	63120	Soft-tissue ultrasonic robotic surgical instrument, single-use	Зөөлөн эдийн хэт авианы робот мэс заслын хэрэгсэл, нэг удаагийн хэрэглээ	A sterile component of an ultrasonic surgical assembly intended to be connected directly to the arm of a robotic surgical system, and convert high frequency electrical current from a generator into an ultrasonic oscillation for a tip placed at its end to mechanically fragment soft-tissue cells upon contact during robotic endoscopic (e.g., laparoscopic, arthroscopic) surgery. It is typically in the form of an elongated probe with a proximal housing intended to attach to the robotic arm. This is a single-use device.	IIb
12086	63191	Long bone distraction nail, motorized	Урт ясны анхаарлыг сарниулах хадаас, мотортой	An implantable, electrically-powered device in the form of a rod, capable of extending in length, designed to be inserted into the medullary cavity of a long bone to hold the ends of a fractured bone in position to promote healing, or to correct limb length discrepancies. A rod (nail) is specific to a particular long bone (e.g., femur, humerus, tibia) and is used for traumatic repair or reconstructive procedures (e.g., leg lengthening). It consists of telescoping rods connected to the bone by locking screws, and a small motor to provide lengthening force which is controlled/powered by a remote controller device operating through an implanted receiver.	IIb
12087	63225	Implantable vascular closure clip	Суулгах боломжтой судас хаах клип	A non-bioabsorbable metallic clip intended to be implanted following a percutaneous catheterization procedure to close the punctured access site on an artery (typically femoral) and improve haemostasis. It is typically a small circular clip with grasping blades intended to close inwardly upon deployment; dedicated disposable devices (e.g., applicator) intended for implantation may be included with the device.	IIb
12088	63228	Circumcision stapler/staple	Хөвч хөндөх үдэгч/үдээс	A sterile, hand-held, manual surgical instrument preloaded with non-bioabsorbable skin staples intended to be used to perform a circumcision. It is designed to cut the foreskin and apply a circular row(s) of staples proximal to the cut line. The stapler portion typically consists of a dome intended to be inserted under the foreskin over the glans penis, and a circular cutting stapler mechanism with a manual lever intended to connect over the outside of the foreskin. This is a single-use device.	IIb

12089	63367	Long bone distraction nail, magnetic	Урт ясны анхаарлыг сарниулах хадаас, соронзон	An implantable device in the form of a rod, capable of adjusting in length, designed to be inserted into the medullary cavity of a long bone to hold the ends of a fractured bone in position to promote healing, or to support the bone in the presence of a pathological condition, or for limb lengthening procedures (not related to arthrodesis); each rod (nail) is specific to a particular long bone (e.g., femur, humerus, tibia). It consists of telescoping rods connected to the bone by locking screws, which have one or more integrated magnets that move in response to a noninvasive magnetic control device to adjust length.	IIb
12090	63440	Haemodialysis tubing valve-connector	Гемодиализийн хоолойн хавхлаг-холбогч	A small, sterile, stand-alone, Luer-activated plastic valve intended to be connected to a haemodialysis catheter to allow external tubing to be connected to the catheter in a secure, sealed, locked position until disconnection of the tubing, whereupon it is designed to seal the catheter (i.e., between haemodialysis therapies). This is a single-use device.	IIb
12091	63582	Resective skin contouring/liposuction system needle/cannula kit	Арьсны хэлбэр засах/өөх соруулах системийн зүү/суваг иж бүрдэл	A collection of devices intended to be used to tighten loose or wrinkled skin and, optionally, cosmetically remove fat, through rotational force and suction provided by a dedicated console. It consists of a multiple coring needle array used to create a matrix of small circular holes in the skin which subsequently heal with contraction, a lipectomy cannula to be inserted subcutaneously into the fat layer for the aspiration of adipose tissue (fat), and a single coring needle for creating an opening in the skin for insertion of the lipectomy cannula. This is a single-use device.	IIb

12092	63601	Gelatin orthopaedic cement restrictor	Желатин ортопед цемент хязгаарлагч	A sterile, implantable device that is chemically degraded and absorbed via natural body processes designed to be inserted into the medullary canal of a bone (e.g., femur, tibia, or humerus) during orthopaedic surgery to prevent cement progression in the diaphysis and therefore facilitate cement pressurization during the introduction of an implant. It is made of animal-derived gelatin and is available in a variety of designs, e.g., straight or tapered, hollow with a fenestrated surface, and it may have a toothed surface to prevent its migration from the desired location. It may incorporate a metal orientation marker for radiographs and is not intended for spinal indication.	IIb
12093	63638	Cochlear implant implantable magnet MRI shield	Чихний дунгийн суулгацын соронзон MRI бамбай	A non-sterile device intended to secure the implantable magnet in the cochlear implant system in the presence of the magnetic field produced by a magnetic resonance imaging (MRI) system, to prevent displacement of the magnet during an MRI procedure. It is intended to be placed externally on the head of the patient directly over the implant, typically using a bandage(s) and/or tape(s); it is made of synthetic polymer materials (e.g., polycarbonate, polyester). This is a single-use device.	IIb
12094	63715	Hard-tissue ultrasonic surgical system holder/tip	Хатуу эдийн хэт авианы мэс заслын систем эзэмшигч / үзүүр	A hand-held component of an ultrasonic surgical system which includes a holder with controls and a surgical endpiece (tip) intended to be connected to a system transducer (not included) whereby the tip oscillates (vibrates) at high frequency in order to fragment hard tissue for cutting bone during surgery. It may be referred to as a handpiece but does not include a transducer; the tip is available in a variety of forms and sizes, and is typically made of metal. It may be used in open-surgery or minimally-invasive procedures in a variety of surgical disciplines (e.g., arthroscopic). This is a single-use device.	IIb

12095	63716	Hard/soft-tissue ultrasonic surgical system holder/tip	Хатуу / зөөлөн эдийн хэт авианы мэс заслын системийн эзэмшигч / үзүүр	A hand-held component of an ultrasonic surgical system which includes a holder with controls and a surgical endpiece (tip) intended to be connected to a system transducer (not included) whereby the tip oscillates (vibrates) at high frequency in order to fragment both hard and soft tissues (e.g., bone, cartilage) during surgery. It may be referred to as a handpiece but does not include a transducer; the tip is available in a variety of forms and sizes, and is typically made of metal. It may be used in open-surgery or minimally-invasive procedures in a variety of surgical disciplines (e.g., arthroscopic). This is a single-use device.	IIb
12096	63863	Haemodialysis dialysate tubing, reusable	Гемодиализийн диализатын хоолой, дахин ашиглах боломжтой	A length of tube made of metal and/or synthetic polymer materials intended to deliver haemodialysis dialysate and/or haemodialysis dialysate components (water, haemodialysis concentrate) to and/or from a haemodialysis machine/system. This is a reusable device.	IIb
12097	63998	Implantable orthopaedic fixation device connection screw	Суулгацын ортопедийн бэхэлгээний төхөөрөмжийн холболтын шураг	A small implantable surgical device designed to join (connect) two components of an implanted orthopaedic fixation device (e.g. osteotomy wedge to plate, femoral neck screw and plate); it is not intended to be screwed into the bone. It is typically made of metal and in the form of a short rod with machine threads at one end and a connecting slot (e.g., sunken Hex head) or thumbscrew at the other end.	IIb
12098	64058	Implantable gastric clip	Суулгах боломжтой ходоодны хавчаар	An implantable device designed to isolate the lesser curvature segment of the stomach (magenstrasse) to reduce stomach volume and facilitate weight loss in overweight/obese patients through a reduction in food consumption based on an increased sense of satiety (fullness). It is designed to clamp the length of the stomach such that the fundus and greater curvature segment is bypassed; the inferior portion of the clamp has an aperture to allow gastric juices created by the fundus and the body to empty into the antrum. It is intended to be introduced during a laparoscopic procedure as an alternative to surgical stapling of the stomach.	IIb

12099	64117	CT system generator	CT системийн генератор	A component of a computed tomography (CT) system intended to generate, regulate, and stabilize the voltage and current supplied to the x-ray tube, for controlled generation of x-rays and patient exposure time. The device typically includes a group of transformers and is built into the CT system’s gantry. It may control the speed of the rotating anode in the x-ray tube and may also employ the high-frequency inverter method for increased performance.	IIb
12100	64151	Knee tibia prosthesis plug	Өвдөгний шилбэний протезийн залгуур	A small, implantable threaded or non-threaded plug intended to fill the hole in the tibial baseplate of a modular knee tibia prosthesis when the knee tibial stem prosthesis is not used. It is made of metallic and/or synthetic polymer materials, and is screwed or pushed into place.	IIb
12101	64152	Knee tibia stem prosthesis	Өвдөгний шилбэний ишний протез	An implantable uncoated shaft-like device intended to be attached to the tibial baseplate of a modular knee tibia prosthesis to provide anchorage within the tibia. It has a threaded proximal end and is shaped to provide a tight fit with the internal tibial cortex; it is made of metallic materials.	IIb
12102	64163	Peripheral vascular electrocautery catheter, reprocessed	Захын судасны цахилгаан катетер, дахин боловсруулсан	A flexible catheter with a distal heating element/electrode intended to be connected to an electrical generator and introduced into the peripheral vasculature to ablate venous tissues, through direct application of heat, as a treatment for venous reflux disease (varicose veins); it is not intended to introduce electrical current into the body. It is a luminal device with a proximal handle with controls (e.g., on/off switch) that is introduced via an introducer assembly (which may be included), and is typically maneuvered under external image guidance [e.g., ultrasound (US)]. This is a previously used single-use device that has been processed for an additional single-use patient application.	IIb

12103	64199	Tissue morcellation system handpiece, battery-powered	Батарейгаар ажилладаг эдийг шингээх системийн гар утас	A battery-powered, hand-held device intended to be used to mechanically cut (slice), core (cut a hole into), peel (remove surface), and extract selected tissue from the body during surgery (e.g., prostate tissue morcellation during laparoscopy). It consists of a cordless instrument with a high-speed rotating blade in a holder. Resected tissue may be removed through suction or manually with a grasping instrument. This is a single-use device.	IIb
12104	64208	Aperture reduction intraocular implant	Апертурыг багасгах нүдний дотоод суулгац	A small aperture diaphragm intended to be implanted alongside (in parallel with) an intraocular lens (not included) for the treatment of irregular corneal astigmatism in the pseudophakic eye, by reduction of incoming peripheral light rays using the pin-hole effect. It has no refractive power and is made of polymer materials.	IIb
12105	64209	Tumour-therapy nanoparticle suspension, magnetic hyperthermia/thermoablation	Хавдрын эмчилгээний нано бөөмийн суспенз, соронзон гипертерми/термоабляци	An implantable nanomaterial designed to be locally administered into a tumour or tumour bed (e.g., brain tumour) and to be subsequently heated by an external alternating magnetic field whereby the heat released by the material is intended to destroy surrounding tumour cells (thermoablation), or alternatively sensitize tumour cells [hyperthermia] to enhance the efficacy of concomitant radiotherapy or chemotherapy. It is in the form of an aqueous suspension containing superparamagnetic iron oxide nanoparticles.	IIb
12106	64210	Tumour-therapy nanoparticle thermo-magnetic activation system	Хавдрын эмчилгээний нано бөөмсийн термо-соронзон идэвхжүүлэлтийн систем	A stationary assembly of therapeutic devices intended to generate a focussed alternating magnetic field whereby magnetic nanoparticle material implanted in a tumour is heated in order to produce its intended therapeutic effect (thermoablation or hyperthermia for tumour therapy). It consists of a mains-powered floor-standing gantry, a control/display panel, and a patient table on which the patient is positioned so that the tumour is at the centre of the magnetic field (using pre-acquired patient images); noninvasive devices for monitoring the temperature of the target tissues during treatment (software, computer, thermostat) are typically supplied with the system.	IIb

12107	64211	Tumour-therapy nanoparticle hyperthermia/thermoablation software	Хавдрын эмчилгээний нано бөөмийн гипертерми/термоабляцийн программ хангамж	A software program intended to be used during the post-implantation planning stage of nanoparticle tumour therapy (hyperthermia or thermoablation treatment), to simulate the application of magnetic field energy to an implanted magnetic nanomaterial in order to calculate the optimal temperature distribution that will be produced by the magnetically-heated implant in the target tissue structures. It generates a 3-D model based on parameters such as patient imaging data (e.g., CT scan) showing nanomaterial density distribution, known power absorption of the nanomaterial, and mean perfusion of the treatment area.	IIb
12108	64253	Spinal distraction rod, magnetic	Нурууны анхаарлыг сарниулах саваа, соронзон	An implantable, magnetic rod, capable of adjusting in length, designed to be fixed alongside the spinal column enabling periodic lengthening to distract the spine and provide adequate bracing during growth to minimize the progression of scoliosis. It consists of a telescoping rod (nail) connected to the vertebrae with standard fixation devices (i.e., pedicle screws, hooks and/or connectors) [not included], with one or more integrated magnets which control/provide the lengthening force, using a noninvasive magnetic control device.	IIb
12109	64256	Surgical staple loading unit, cutting	Мэс заслын үдээс ачаалах нэгж, зүсэх	A unit containing non-bioabsorbable surgical staples (implantable and typically U-shaped lengths of wire made of implant grade metal) and an internal cutting blade designed to be used with a surgical stapler (not included) during endoscopic or open-surgery (e.g., bowel resection to create anastomoses). The unit is designed to deploy the staples (e.g., in a straight or circular row) while the blade cuts the adjacent tissue. This is a single-use device.	IIb

12110	64278	Tumour-therapy nanoparticle thermo-magnetic activation thermometry catheter	Хавдрын эмчилгээний нано хэсгүүдийн термо-соронзон идэвхжүүлэх термометрийн катетер	A thin, flexible tube intended to be placed short-term (<= 30 days) into/close to a solid tumour (e.g., brain) and used as a conduit for passing a temperature sensor (not included) into/close to the tumour during a tumour-therapy magnetic nanoparticle hyperthermia/thermoablation procedure. It is typically made of synthetic polymer materials and may be available in a variety of sizes, lengths, and distal tip designs. Devices used to assist introduction/removal (e.g., stylet, obturator) may be included with the catheter. This is a single-use device.	IIb
12111	64311	In vivo tissue capsule formation rod	In vivo эдийн капсул үүсэх саваа	A device in the shape of a small rod intended to be surgically placed short-term in subcutaneous tissue to induce formation of fibro-collagenous tissue around it, resulting from foreign body response and tissue healing, to subsequently form upon device removal a hollow cavity/capsule similar to a blood vessel. The resultant hollow tissue structure is surgically connected to adjacent vasculature, typically to create an arteriovenous fistula (AVF) for haemodialysis. The rod is made of synthetic polymer materials and has a microporous surface to facilitate tissue growth. This is a single-use device.	IIb
12112	64347	Peripheral anaesthesia catheter set, medicated	Захын мэдээ алдуулалтын катетерийн багц, эмтэй	A collection of devices intended for the continuous-administration of an anaesthetic agent to function as a peripheral nerve-block. It includes a pharmaceutical anaesthetic agent, an anaesthesia catheter, and an anaesthesia needle usually with additional devices utilized for the procedure (e.g., connectors, catheter holder). This is a single-use device.	IIb
12113	64368	Peritoneal dialysis manifold, reusable	Хэвлийн диализийн олон талт, дахин ашиглах боломжтой	A noninvasive device designed to provide multiple connections for the various tubes used during peritoneal dialysis (patient, dialysate, waste) so that the patient or healthcare provider can conveniently switch the connection between different tubes during the sequence of the procedure. It consists of multiple channels for fixing tubes in place and a tap, or other switching component, to isolate the connection between the various tubes. It may have components for holding the device in place on surfaces (e.g., suction cups). This is a reusable device.	IIb

12114	64369	Peritoneal dialysis manifold, single-use	Хэвлийн диализийн олон талт, нэг удаагийн	A noninvasive device designed to provide multiple connections for the various tubes used during peritoneal dialysis (patient, dialysate, waste) so that the patient or healthcare provider can conveniently switch the connection between different tubes during the sequence of the procedure. It consists of multiple channels for fixing tubes in place and a tap, or other switching component, to isolate the connection between the various tubes. It may have components for holding the device in place on surfaces (e.g., suction cups). This is a single-use device.	IIb
12115	64417	Soft-tissue ultrasonic surgical system holder/tip, reusable	Зөөлөн эдийн хэт авианы хагалгааны систем эзэмшигч, дахин ашиглах боломжтой	A hand-held component of an ultrasonic surgical system which includes a holder with controls and a surgical endpiece (tip) intended to be connected to a system transducer (not included) whereby the tip oscillates (vibrates) at high frequency in order to fragment soft-tissue cells for cutting and/or coagulating soft tissue during surgery. It may be referred to as a handpiece but does not include a transducer; the tip is available in a variety of forms and sizes, is typically made of metal, and may include a disposable tube to cover the shaft of the tip. This device is utilized in a variety of surgical disciplines. This is a reusable device.	IIb
12116	64426	Robotic surgical irrigation/aspiration cannula, single-use	Робот мэс заслын усалгаа/сорох суваг, нэг удаагийн	An atraumatic, invasive tube intended to be connected directly to the arm of a robotic surgical system and designed as a conduit to allow irrigation and aspiration (i.e., capable of both functions) of body cavities/wounds during a robotic surgical (e.g., laparoscopic) procedure, typically to facilitate observation; it may additionally be used for tissue manipulation. It is typically a long, slim, rigid tube with a proximal housing that connects to an arm of the robotic surgical system; it may include connection tubing and additional tubing set components (e.g., clamps, filters, connectors). It is not designed to administer parenteral fluids or drugs. This is a single-use device.	IIb

12117	64434	Intravascular near-infrared spectroscopy imaging system catheter	Судас доторх хэт улаан туяаны спектроскопийн дүрслэлийн системийн катетер	A fibreoptic flexible tube intended to be percutaneously introduced into the vasculature (e.g., peripheral vessels, coronary arteries) to perform near-infrared spectroscopy [NIRS] for intravascular examination, especially for detection and image-based quantification of lipid core plaques. Its proximal end connects to a parent spectroscopy system for the transmission of light signals for viewing and analysis. This is a single-use device.	IIb
12118	64444	Indwelling urethral/percutaneous urinary drainage catheter	Шээсний суваг / арьсан доорх шээс ялгаруулах катетер	A flexible tube intended to function as an indwelling therapeutic device for urinary drainage that can be inserted by a healthcare professional using both urethral and percutaneous (typically suprapubic or nephrostomy) approaches and is retained in the urinary bladder or renal pelvis with a balloon or wings. It may be designed to allow infusion of fluids (irrigation) or provided with a pre-connected urine collection bag; it does not include an antimicrobial agent(s). This is a single-use device.	IIb
12119	64448	Laser osteotome robot	Лазер остеотомын робот	An electrically-powered autonomous robot intended to cut bone, cartilage and/or tendons using a solid-state laser (e.g., midfacial osteotomy) directed by clinician/technician input reference points defined on the patient tissue and corresponding CT scans. Operator input is limited to applying reference points, initial robot positioning, and robot activation; the device’s subsequent actions are then autonomously controlled. It consists of an operative console with an electromechanical arm for laser delivery, and a camera console with a screen for displaying the operative field and/or CT scan.	IIb

12120	64482	Implantable intraocular medication reservoir	Суулгах боломжтой нүдний доторх эмийн сан	A device intended to be surgically implanted in the posterior segment of the eye to contain a therapeutic solution and provide its continuous passive delivery into the vitreous. It consists of a synthetic polymer tubular chamber designed to be periodically refilled with the therapeutic solution through its septum port at the scleral surface, and includes a porous distal end for passive diffusion of the solution into the vitreous; devices associated with implantation are typically provided with the implant. It is typically used to deliver a pharmaceutical agent for treating retinal diseases [e.g., neovascular age-related macular degeneration (nAMD), diabetic retinopathy].	IIb
12121	64573	Peripheral intravenous catheterization kit	Захын судсаар катетержуулах хэрэгсэл	A collection of devices intended for the introduction of an included peripheral vein cannula, often referred to as a catheter, to enable short-term (≤ 30 days) intravenous (IV) access for administration of fluids/medication and blood sampling. In addition to the cannula, it includes non-dedicated devices intended to support the procedure [e.g., tourniquet, swabs, dressings, disinfectants (e.g., alcohol), tape, gloves]. This is a single-use device.	IIb
12122	64574	Peripheral intravenous cannula	Захын судсаар хийх суваг	A short, thin tube intended to be inserted into a peripheral vein (typically on the hand/arm) to enable short-term (< 30 days) intravenous (IV) access for administration of fluids/medication and blood sampling. Also referred to as a peripheral IV catheter, it is typically assembled with a dedicated introduction needle, and usually includes connectors, injection ports, and wings for fixation. It is not intended to be advanced to the central vasculature. This is a single-use device.	IIb

12123	64589	In-exsufflation/lung-oscillation airway secretion-clearing system	Амьсгалын замын шүүрлийг цэвэрлэх систем	An assembly of powered devices intended for use in healthcare and homecare settings to help clear airway secretions using one of two pre-configured programs: 1) mechanical insufflation-exsufflation for simulating a cough in a patient with an ineffective cough [e.g., due to neuromuscular deficits, COPD]; and 2) lung oscillation by pressurized air pulses, and lung expansion therapy by positive expiratory pressure (e.g., for prevention of pulmonary atelectasis). The system includes an electropneumatic generator/interface unit and breathing circuit elements (e.g., face mask, mouthpiece); it is also capable of delivering medicated aerosol and supplemental oxygen during therapy.	IIb
12124	64594	Brain activity oximetry analysis system	Тархины үйл ажиллагааны оксиметрийн шинжилгээний систем	An assembly of electrically-powered devices intended to estimate and display changes in patient brain activity by noninvasive photometric [near-infrared spectroscopy (NIRS)] detection of changes in cerebral cortex tissue blood oxygen saturation. It consists of a head-worn cap with an array of multiple transcutaneous sensors, and a portable (e.g., carry-on) analysis unit with dedicated software which translates the NIRS measurements into brain activity data (e.g., functional neuroimages) for display on a monitor/screen. The device is typically used in investigational studies to obtain neurofeedback data during performance of mobile tasks.	IIb
12125	64595	Cerebral oximeter sensor, reusable	Тархины оксиметрийн мэдрэгч, дахин ашиглах боломжтой	A photoelectric device designed to be applied externally to the scalp/head of a patient for transcutaneous measurement [e.g., using near-infrared spectroscopy (NIRS)] of brain tissue blood oxygen saturation and/or venous oxygen saturation in the brain. It connects to a parent device (e.g., cerebral oximeter, brain activity oximetry analyser) and may be in the form of a single/dual adhesive sensing strip, individual light sources and photodiode detectors (which together constitute a sensor) intended to be attached to a head-worn cap, or a head-worn cap preconfigured with an array of light sources and photodiode detectors. This is a reusable device.	IIb

12126	64616	Oesophageal atresia irrigation/aspiration tube	Улаан хоолойн атрези усалгаа/сорох хоолой	A flexible, double-lumen, hollow cylinder intended to be non-surgically inserted into the oesophagus for short-term (≤ 30 days) irrigation and aspiration (i.e., capable of both functions) to wash and evacuate debris/secretions from the oesophagus for the preoperative treatment of oesophageal atresia in neonates/infants. The two proximal ends of the device are typically connected to a saline bag, an irrigation/aspiration pump, and/or left open to allow for air access/circulation. This is a single-use device.	IIb
12127	64654	ERCP catheter, balloon, electrosurgical, sphincter-dilation	ERCP катетер, бөмбөлөг, цахилгаан мэс засал, сфинктерийн тэлэгдэл	A flexible, multi-purpose, tubular device designed to be inserted into the duodenum via the oral cavity (cannulation) using a flexible endoscope to: 1) infuse contrast media; 2) deliver electrosurgical current in a monopolar configuration to cut the major duodenal papilla (papillotomy); and 3) balloon dilate the opening to the biliary tract, during endoscopic retrograde cholangiopancreatography (ERCP). It includes proximal controls, a distal monopolar electrosurgical cutting wire, an inflatable balloon and an inner lumen(s). It is intended to be used alongside separate devices designed for the removal of biliary stones. This is a single-use device.	IIb
12128	64657	Fully-implantable middle ear implant system sound processor	Бүрэн суулгах боломжтой дунд чихний суулгацын системийн дууны процессор	A battery-powered implantable component of a fully-implantable middle ear implant system intended to convert sound into electrical signals and to transmit these signals to a vibrator assembly (not included) that is commonly coupled with an ossicle (middle ear bone). It includes a battery, microphone, and a sound processor and is typically implanted subcutaneously adjacent to the ear; the battery is typically recharged by induction.	IIb
12129	64669	Ultrasonic skin contouring system applicator	Хэт авианы арьс өнгөлөгч систем түрхэгч	An electrically-powered, hand-held component of an ultrasonic skin contouring system intended to be used for the extracorporeal application of high-intensity/frequency ultrasound [e.g., high intensity focused ultrasound (HIFU)] to the skin to temporarily minimize the manifestation of cellulite, loose or wrinkled skin, and/or facial lines. It is intended to be connected to the system generator/control unit (not included) and includes a head portion applied to the surface of the treatment area. This is a reusable device.	IIb

12130	64784	Vascular catheter/cannula flush solution, anticoagulant, antimicrobial	Судасны катетер/суваг угаах уусмал, антикоагулянт, нянгийн эсрэг үйлчилгээтэй	A solution which contains an antimicrobial agent(s) (e.g., citrate and/or taurolidine) intended to flush the lumen of an in situ intravenous access device, typically a peripheral intravenous cannula or central venous catheter, to maintain patency; it contains a low dose (e.g., 10 i.u.) of an anticoagulant agent(s), either additionally or the antimicrobial has anticoagulant properties. Also known as lock solution, the device is available in a small container (e.g., bottle) or prefilled syringe. This is a single-use device.	IIb
12131	64785	Vascular catheter/cannula flush solution, non-anticoagulant, antimicrobial	Судасны катетер/суваг угаах уусмал, антикоагулянтгүй, нянгийн эсрэг үйлчилгээтэй	A solution (e.g., saline, sterile water) with an antimicrobial agent intended to flush the lumen of an in situ intravenous access device, typically a peripheral intravenous cannula or central venous catheter, to maintain patency; it does not include an anticoagulant agent. Also known as lock solution, the device is available in a small container (e.g., bottle) or prefilled syringe. This is a single-use device.	IIb
12132	64869	Plant polysaccharide/inorganic composite haemostatic agent	Ургамлын полисахарид/органик бус нийлмэл цус тогтоогч бодис	A bioabsorbable device consisting of a combination of both: 1) plant polysaccharide-based; and 2) inorganic (i.e., not derived from living matter) synthetic polymer-based [e.g., polyethylene glycol (PEG)] haemostatic agents, intended to be used to achieve haemostasis during an open and/or endoscopic surgical procedure. It is available in various forms (e.g., powder, gel, impregnated gauze); it does not contain an antimicrobial agent. Disposable devices to assist application may also be included. This is a single-use device.	IIb
12133	64906	Knee femur prosthesis attachment peg	Өвдөгний гуяны протезийн хавсралт	A small, implantable, threaded device intended to be attached to the femoral (inner) surface a knee femur prosthesis to provide additional stability for the prosthesis by intrusive attachment to the resected surface of the femur. It is typically made of metal [e.g., cobalt-chrome (Co-Cr)] and is typically a component of a modular knee femur prosthesis.	IIb

12134	65054	Electromagnetic endoscope tracking system reference transmitter, external, bedside	Цахилгаан соронзон дурангийн хяналтын системийн лавлагаа дамжуулагч, гадаад, орны дэргэд	An external component of an electromagnetic (EM) endoscope tracking system designed to emit EM pulses for spatial referencing of an appropriate EM pulse-receiving endoscope in situ. It is typically a flat panel designed to be mounted next to the patient; the system sensor (not included) and the endoscope simultaneously receive signals from the reference transmitter for spatial referencing. This is a reusable device.	IIb
12135	65088	Bone-conduction hearing implant system partially-implantable abutment	Ясны дамжуулагч сонсголын суулгацын систем хэсэгчлэн суулгаж болох тулгуур	A non-powered, implantable device intended to be connected between an external sound processor/vibrator and implantable vibration transmitter (neither component included), to hold the sound processor/vibrator in place and assist with the transmission of the vibrations to the inner ear via the temporal bone. It is typically in the form of a metallic screw with a post which protrudes through the skin.	IIb
12136	65093	Bone-conduction hearing implant system sound processor	Яс дамжуулагч сонсголын суулгацын системийн дууны процессор	An electrically-powered, external device intended to compensate for impaired hearing by receiving sound waves from the environment and converting them into electrical signals sent to an implantable vibrator assembly (not included) which transmits vibrations to the inner ear via the temporal bone; it does not generate vibrations. It typically incorporates a microphone and transmitter/receiver, and is magnetically coupled to the vibrator assembly; it may include activation, positioning and/or protection devices.	IIb
12137	65185	ERCP catheter, non-balloon, electrosurgical	ERCP катетер, бөмбөлөг бус, цахилгаан мэс засал	A flexible, tubular device designed to be inserted into the duodenum via the oral cavity (cannulation) using a flexible endoscope to: 1) infuse contrast media; and 2) deliver electrosurgical current in a monopolar configuration to cut the major duodenal papilla (papillotomy) and approximate tissues, during endoscopic retrograde cholangiopancreatography (ERCP). It includes proximal controls, a distal monopolar electrosurgical cutting wire and an inner lumen(s); it does not incorporate a balloon. This is a single-use device.	IIb

12138	65186	ERCP catheter, balloon, electrosurgical, stone-retrieval	ERCP катетер, бөмбөлөг, цахилгаан мэс засал, чулуу авах	A flexible, multi-purpose, tubular device designed to be inserted into the duodenum via the oral cavity (cannulation) using a flexible endoscope to: 1) infuse contrast media; 2) deliver electrosurgical current in a monopolar configuration to cut the major duodenal papilla (papillotomy); and 3) remove stones (calculi) from the biliary tract via a balloon, during endoscopic retrograde cholangiopancreatography (ERCP). It includes proximal controls, a distal monopolar electrosurgical cutting wire, an inflatable balloon and an inner lumen(s). This is a single-use device.	IIb
12139	65365	Multi-modality diagnostic x-ray system, mobile	Олон төрлийн оношлогооны рентген систем, хөдөлгөөнт	A mobile assembly of diagnostic x-ray devices intended to acquire, display and process images from any part of the body (full-body) incorporating the techniques of more than one x-ray imaging modality, typically including real-time fluoroscopy, two-dimensional (2D) radiography, and computed tomography (CT); it is not a single-modality system. It typically consists of a gantry with x-ray tubes and opposing detectors that rotate rapidly, console, monitor and patient bed.	IIb
12140	65440	Haematological concentrate anticoagulation solution	Гематологийн баяжмалын антикоагуляцийн уусмал	A solution formulation (e.g., a citric acid/citrate/dextrose) intended to inhibit the coagulation of blood during the collection and extracorporeal processing of autologous blood for the preparation of platelet rich plasma (PRP) in a healthcare facility. It is supplied in a suitable container (e.g., a polypropylene bag, glass vial, etc.) and is not intended for direct intravenous infusion. This is single-use device.	IIb
12141	65490	Neonatal high-flow respiratory unit	Нярайн өндөр урсгалтай амьсгалын аппарат	An electrically-powered device designed to deliver high-flow (exceeding peak inspiratory flow) heated and humidified ambient air or air/oxygen to a neonatal patient as part of noninvasive ventilation (NIV); it may additionally be used with a water tank to produce bubble continuous positive airway pressure (bubble CPAP). It consists of a gas flow generator that entrains room air, an oxygen input, a heating element, and humidification chamber; it does not include CPAP controlling pressure sensors (i.e., not a full CPAP unit). It is intended for use by a healthcare provider on a spontaneously breathing patient.	IIb

12142	65491	Professional BPAP/high-flow respiratory unit	Мэргэжлийн BPAP/өндөр урсгалтай амьсгалын аппарат	An electrically-powered device designed to deliver heated and humidified ambient air or air/oxygen to a patient during both: 1) high-flow (exceeding peak inspiratory flow) respiratory therapy; and 2) bi-level positive airway pressure (BPAP). It consists of a gas flow generator that entrains room air, an oxygen input, a heating element, humidification chamber, and both pressure and flow sensors. It is intended for use by a healthcare provider on a spontaneously breathing patient.	IIb
12143	65510	Thrombectomy tubing set, electronic	Тромбектомийн гуурсан хоолойн багц, электрон	A collection of noninvasive tubing and associated devices, which includes an electrically-powered component(s), designed to conduct fluids from a thrombectomy catheter (not included) to an electric suction pump (not included) to assist with the intravascular disruption and removal of clotted blood (i.e., a thrombus or thromboembolus). It includes flow sensors and solenoid valves designed to automatically manage suction to restrict flow and reduce blood loss; it does not include invasive devices. This is a single-use device.	IIb
12144	65517	Atomizer, ventilatory	Атомизатор, агааржуулалт	A non-powered device intended to accept a medication canister and to be integrated within a mechanical or manual ventilation assembly (e.g., ventilator breathing circuit/endotracheal tube, pulmonary resuscitator) to provide liquid medication in aerosolized form for the patient to breathe during ventilation. It typically includes a medicine chamber spacer; unlike a nebulizer it lacks a baffle. This is a reusable device.	IIb
12145	65576	Bone cleaning gas-jet tubing set	Яс цэвэрлэх хийн тийрэлтэт хоолойн иж бүрдэл	A dedicated collection of flexible tubing intended to be used as a conduit to deliver carbon dioxide (CO2) from its source to a bone cleaning gas-jet handpiece, during a procedure to clean bone as part of an open surgical orthopaedic procedure. The set includes tubing, connectors, and a filter(s). This is a single-use device.	IIb

12146	65830	Respiration rate signal processor/transmitter	Амьсгалын давтамжийн дохионы процессор/дамжуулагч	An electrically-powered device designed to be connected to a thorax-placed electrode array (not included) to collect, process, and wirelessly transmit respiration rate signal data for subsequent display on a separate monitor. It is a small unit with an electrical connection, internal processing functionality, and a transmitter.	IIb
12147	65832	Wireless patient monitor/sensor reporting software, professional-only	Өвчтөний утасгүй монитор/мэдрэгч тайлагнах программ хангамж, зөвхөн мэргэжлийн	A software program intended to be installed on an off-the-shelf, computerized device (e.g., desktop computer, tablet) and used by a healthcare professional in a clinical/care setting to receive data from a noninvasive, patient-worn, wireless monitor/sensor. It is not dedicated to bedside monitoring.	IIb
12148	65859	Capillary blood collection kit, professional	Капилляр цус цуглуулах хэрэгсэл, мэргэжлийн	A collection of devices intended to be used by a healthcare professional at the point-of-care to collect a capillary blood sample from a patient for subsequent diagnostic testing or screening purposes. It typically includes a lancet and a blood collection device (consisting of a capillary tube and blood collection tube) and may also include gloves, gauze pads, alcohol pads and dressings. This is a single-use device.	IIb
12149	65882	Robotic electrosurgical instrument, bipolar/monopolar	Робот цахилгаан мэс заслын багаж, биполяр/монополяр	An electrosurgical device intended to be connected directly to the arm of a robotic surgical system to deliver electrosurgical current in both a bipolar and monopolar configuration from a generator directly to tissues for cutting/coagulation/ablation during robotic endoscopic (e.g., laparoscopic, arthroscopic) surgery. It includes a long thin body with a proximal housing intended to attach to the robotic arm, and includes the distal bipolar/monopolar electrodes in a variety of forms (e.g., forceps, hook, tip). This is a single-use device.	IIb
12150	65923	Lung donor-organ preservation/evaluation system chamber	Уушигны донор-эрхтэн хадгалах/үнэлгээний системийн танхим	A closable, transparent receptacle designed to be used as a component of a lung donor-organ preservation/evaluation system and intended to temporarily contain the lung(s) during preservation prior to transplantation. It incorporates a port(s) for connection to the parent device. This is a single-use device.	IIb

12151	66216	Pulmonary artery flow reduction implant	Уушигны артерийн урсгалыг багасгах суулгац	An hour-glass shaped (waisted) mesh device designed to be implanted in the pulmonary artery to restrict outflow from, and therefore increase pressure in, the right ventricle, to reduce left ventricular volume for the management of unresponsive heart failure. It is made of a metallic framework with a polymer covering. Dedicated disposable implantation devices (e.g., transvenous balloon catheter, guidewire) may be included with the implant.	IIb
12152	66265	Total wrist radial stem prosthesis	Бугуйн радиаль ишний нийт протез	An implantable device designed to replace the radial stem as part of a total wrist replacement, typically to treat severe bone fracture or degenerative disease (e.g., arthritis). The device is intended to function with a radial articulation surface prosthesis (not included) attached to its distal end and is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel]. Fixation devices for implantation (e.g., screws) may be included with the prosthesis and implantation may be performed with or without bone cement.	IIb
12153	66266	Total wrist radial articulation prosthesis	Нийт бугуйны радиаль үений протез	An implantable device designed to replace the articulating surface of the distal radius as part of a total wrist replacement, typically to treat severe bone fracture or degenerative disease (e.g., arthritis). The device is intended to be attached to a radial stem prosthesis at its proximal end, and in contact with a carpal prosthesis at its distal end (neither included); it is made of polymer materials. Fixation devices for implantation (e.g., screws) may be included with the prosthesis and implantation may be performed with or without bone cement.	IIb
12154	66286	Intradermal radio-frequency ablation system needle electrode	Арьсны доторх радио давтамжийн абляцийн системийн зүү электрод	An electrical conductor intended to be introduced into the dermal layer of the skin (intradermal) to deliver radio-frequency (RF) current in a monopolar configuration for coagulation/ablation, to treat skin conditions [typically superficial skin lesions (e.g., telangiectasia, cherry angioma, venous lake, skin tags) and/or acne]. It is intended to be used in conjunction with an appropriate RF generator and attached to a probe handle (not included). This is a single-use device.	IIb

12155	66376	Perineural stand-alone catheter	Периневралын бие даасан катетер	A flexible tube intended for percutaneous short-term (<= 30 days) introduction adjacent to a peripheral nerve or at a wound site to deliver an anaesthetic/analgesic agent for nerve-block/pain management; it is not intended for epidural or spinal anaesthesia. It is typically fenestrated and may be supplied with appropriate connectors, however it does not include a needle or infusion pump components (i.e., not a kit or set). This is a single-use device.	IIb
12156	66515	Neurovascular sensor guidewire signal display unit	Мэдрэлийн судасны мэдрэгчийн чиглүүлэгч утас дохионы дэлгэцийн нэгж	An electronic display screen/monitor intended to communicate with an in situ neurovascular sensor guidewire during an intervention to collect and display a graphical representation of sensor-emitted electrical signals (e.g., clot/vascular tissue electrical impedance data from an ischemic stroke patient). It is used during diagnostic or interventional procedures to help guide a microcatheter through vasculature and to measure electrophysiological parameters.	IIb
12157	66527	Ventilator breathing circuit/mask	Агааржуулагчийн амьсгалын хэлхээ/маск	An assembly of devices that includes a breathing circuit and a respiratory mask designed to conduct air or oxygen (O2) enriched gases and additional gases [e.g., nitrous oxide (N2O), halogenated gases] from a ventilator to a patient during noninvasive ventilation. It includes breathing tubes, a Y-piece connector, and typically provides connections for devices that humidify, deliver medication, and monitor gas concentration or pressure within the breathing circuit. This is a single-use device.	IIb
12158	66544	Foetal/maternal prenatal monitoring system transceiver	Ургийн/эхийн пренатал хяналтын системийн дамжуулагч	An electrically-powered component of a foetal/maternal prenatal monitoring system intended to be connected to the system transducer (tocodynamometer) to receive measurements (e.g., typically uterine contractions and foetal heart rate) acquired from the transducer and transmit them to the system monitor for further processing and/or display (transducer and monitor not included). The device might in addition be used to supply electrical energy to the transducer (charging). It typically has the form of a stationary one-piece or portable two-component unit (i.e., separate transmitter and receiver). This is a reusable device.	IIb

12159	66547	Bronchial radio-frequency thermoplasty system catheter	Гуурсан хоолойн радио давтамжийн термопластик системийн катетер	A thin, flexible tube with an electrode array at its distal end intended to be used as part of a bronchial radio-frequency thermoplasty system to deliver low-intensity, radio-frequency (RF) energy for heating bronchial smooth muscle to reduce/shrink the tissue for less airway constriction in the treatment of asthma. It is intended to operate in a monopolar configuration in conjunction with an appropriate generator (not included). It typically has a handle and is designed to be advanced through the working channel of a bronchoscope to the treatment site. This is a single-use device.	IIb
12160	66549	Direct current hyperthermia system	Шууд гүйдлийн гипертерми систем	An electrically-powered device assembly designed for controlled heating (i.e., temperatures around 43° Celsius) of the body using direct current to treat malignant or benign tumours, or other disease conditions; it is not intended for direct tissue ablation. It includes a main console/generator, controls, software, and energy applicator heaters, and typically ultrasound imaging components to assist invasive therapy applications. It is intended for whole-body and/or localized heating of tissues/organs through either noninvasive body surface applicators or needle-type applicators inserted topically, endoscopically, or surgically.	IIb
12161	66680	Gastro-oesophageal antireflux intraluminal fundoplication clip	Ходоод-улаан хоолойн рефлюкс доторх фундаментопликацийн хавчаар	An implantable device designed to be transorally inserted during an endoscopic procedure to secure the stomach fundus to the oesophagus above the gastro-oesophageal junction to create a partial intraluminal fundoplication for the prevention of gastro-oesophageal reflux. It is made of non-bioabsorbable synthetic polymer materials and is typically supplied in a cartridge containing multiple clips/fasteners; a dedicated endoscopic implantation tool may be included with the device.	IIb

12162	66710	Metacarpophalangeal/metatarsophalangeal interpositional spacer	Metacarpophalangeal/metatarsophalangeal interpositional spacer	A non-bioabsorbable device designed to be implanted into the metacarpophalangeal or metatarsophalangeal joint for joint resurfacing to treat pain, instability, and/or motion disabilities caused by arthritis or trauma. It may involve resection of one or both joint surfaces but is not anchored to bone. It may be spherical, oval or discoid and made of pyrocarbon and/or ceramic material.	IIb
12163	66739	Erectile dysfunction collagen-remodelling radio-frequency hyperthermia device	Бэлгийн сулрал, коллагеныг сэргээдэг радио давтамжийн гипертерми төхөөрөмж	A noninvasive, electrically-powered, hand-held device designed to generate and deliver controlled, low-level, radio-frequency (RF) energy to treat erectile dysfunction (ED) through hyperthermia-based collagen remodelling. The device includes bipolar electrodes intended to be placed around the penis and/or perineum. It is intended to be used by a patient in the home to improve penile blood flow and vasodilation through modification of collagen within the tunica albuginea.	IIb
12164	66756	Nerve transcutaneous ultrasound ablation system	Мэдрэлийн арьсан доорх хэт авиан арилгах систем	An assembly of devices intended to use high intensity focused ultrasound (HIFU) energy to create heat at controlled temperatures for noninvasive (transcutaneous) thermal ablation of neural tissue to treat chronic pain, typically through ablation of medial branch nerves at the bone/neural tissue interface. It is used together with a radiological image-guidance system (e.g., fluoroscopy system) and operating table, and consists of a software-based generator/control unit, imaging workstation, positioning and aiming elements (e.g., mechanical arm, cradle), and an ultrasound transducer/probe intended to be placed on the skin for transcutaneous delivery of focal heat to the target nerve.	IIb
12165	66811	Drug-delivery urethral catheter	Эмийн бэлдмэлийн шээсний сувгийн катетер	A flexible tube intended to be inserted, by a healthcare professional, through the urethra and into the urinary bladder to deliver a pharmaceutical (not included) [e.g., a chemotherapeutic agent]. It may include devices intended to assist introduction (e.g., stylet). This is a single-use device.	IIb

12166	66932	Orthopaedic bone cerclage cable	Ортопедийн ясны цооролт кабель	An implantable braided metallic cord intended to be tightened with a crimp-like component to form a loop or ring around a fractured bone and/or fixation plate as part of an orthopaedic treatment. It is not rigid (i.e., not a pin/K-wire) and not intended to be used in spinal bones. This is a single-use device.	IIb
12167	66933	Orthopaedic bone cerclage wire	Ортопедийн ясны хагалгааны утас	An implantable thin metallic cord intended to be tightened with a knot to form a loop or ring around a fractured orthopaedic bone and/or stabilize an implant (typically a fixation plate) for treatment. It is not rigid (i.e., not a pin/K-wire) and not intended to be used in spinal bones. This is a single-use device.	IIb
12168	66971	Thrombectomy suction catheterization kit	Тромбектомийн сорох катетержуулалтын хэрэгсэл	A collection of devices intended to be used during a percutaneous transluminal thrombectomy suction procedure (in conjunction with a syringe or dedicated suction pump system) and which includes a thrombectomy suction catheter and additional devices intended to support catheter introduction and function (e.g., dilator, clot buster, haemostasis valve, aspiration tubing). This is a single-use device.	IIb
12169	66973	Dental reparative/restorative device coating	Шүд засах/нөхөн сэргээх төхөөрөмжийн бүрээс	A metallic substance (typically titanium or zirconium nitride) intended to be used in a dental laboratory to apply a coating to a dental reparative/restorative device (e.g., crown, clasp, denture) [not included] as part of an ion-plasma sputtering process. The coating is intended to improve the properties of the reparative/restorative device (e.g., resistance to corrosion, appearance). After application, this device cannot be reused.	IIb
12170	66997	Active implantable device longevity estimation software	Идэвхтэй суулгацын урт наслалтыг тооцоолох програм хангамж	An application software program intended to be used on a non-medical computerized device (e.g., tablet, laptop) to estimate the longevity of an active implantable device based on elements such as model type, implantation date, and data extracted from external implant readers/programmers. It is intended to be used by a clinician to assist clinicians in ongoing patient care.	IIb

12171	67191	Suprapubic catheterization kit	Супрапубик катетержуулалтын иж бүрдэл	A collection of devices intended for the percutaneous introduction of an included catheter into the bladder through a suprapubic (above the pubic arch) incision, for the drainage of urine. In addition to the suprapubic catheter, it includes an introducer (typically a cannula/sheath with trocar), and one or more non-dedicated procedural supportive devices (e.g., scalpel, dressing, gauze, drape, disinfectant); it does not include a pharmaceutical. This is a single-use device.	IIb
12172	67285	Mechanical spinal distraction rod extender	Механик нугасны анхаарлыг сарниулах саваа сунгагч	An implantable, metallic device in the form of a short, fixed length rod intended to be optionally connected to the upper end of a mechanical spinal distraction rod (not included) to increase its length to provide greater load distribution (e.g., when the patient has small pedicles) as part of scoliosis treatment. It is not intended to be implanted without the parent rod. It has a U-shaped end, which may be straight or angled, to allow connection to the parent rod; it is designed to be fixed to the parent rod and vertebrae using bone screws.	IIb
12173	67286	Spinal distraction rod, mechanical	Нурууны анхаарлыг сарниулах саваа, механик	An implantable, mechanical (non-electric, non-magnetic), metallic rod, capable of adjusting in length, designed to be fixed alongside the spinal column enabling periodic lengthening to distract the spine and provide adequate bracing during growth to minimize the progression of scoliosis. It incorporates a rachet-based mechanism that allows noninvasive, post-implantation lengthening during patient growth and/or correction of scoliosis (i.e., self-lengthens in situ). It is fixed to the vertebrae using two pedicle bone screws at its ends, which may be included with the rod.	IIb
12174	30219	Multiple urine analyte IVD, control	Олон тооны шээсний шинжилгээний IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or semi-quantitative screening of urine for multiple analytes.	C
12175	30725	Hepatitis B virus surface total antibody kit	Гепатит В вирусын гадаргуугийн нийт эсрэгбиеийн иж бүрдэл	A device, which is a group of reagents used together to determine the presence of Hepatitis B virus surface total antibody in patient serum samples. (Infectious immunology, hepatitis viruses, Hepatitis B virus, kit for Hepatitis B surface total antibody).	C

12176	30731	Hepatitis B virus core total antibody kit	Гепатит В вирусын үндсэн эсрэгбиеийн иж бүрдэл	A test system consisting of one or more reagent(s), and other items intended to measure total antibody to Hepatitis B virus core antigen in human serum and plasma. The measurement is used as an aid in the diagnosis of ongoing or previous Hepatitis B viral infection. (Infectious immunology, hepatitis viruses, Hepatitis B virus, kit for Hepatitis B core total antibody).	C
12177	38184	Human placental alkaline phosphatase (hPLAP) IVD, control	Хүний ихэсийн шүлтлэг фосфатаза (hPLAP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of human placental alkaline phosphatase (hPLAP) in a clinical specimen.	C
12178	38185	Human placental alkaline phosphatase (hPLAP) IVD, calibrator	Хүний ихэсийн шүлтлэг фосфатаза (hPLAP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of human placental alkaline phosphatase (hPLAP) in a clinical specimen.	C
12179	38196	Prostatic acid phosphatase (PAP) IVD, control	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen.	C
12180	38197	Prostatic acid phosphatase (PAP) IVD, calibrator	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen.	C
12181	38218	Faecal occult blood IVD, control	Өтгөн далд цус IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative screening of stool (faeces) for occult blood (haemoglobin and/or transferrin).	C
12182	41657	Alkaline phosphatase (ALP) isoenzyme IVD, calibrator	Шүлтлэг фосфатаза (ALP) изоэнзим IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the quantitative measurement of one or multiple alkaline phosphatase (ALP) isoenzymes in a clinical specimen.	C
12183	41686	Alkaline phosphatase (ALP) isoenzyme IVD, control	Шүлтлэг фосфатаза (ALP) изоэнзим IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the quantitative measurement of one or multiple alkaline phosphatase (ALP) isoenzymes in a clinical specimen.	C
12184	41726	Total lactate dehydrogenase (LDH) IVD, control	Нийт лактат дегидрогеназа (LDH) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total lactate dehydrogenase (LDH) in a clinical specimen.	C

12185	41727	Total lactate dehydrogenase (LDH) IVD, calibrator	Нийт лактат дегидрогеназа (LDH) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total lactate dehydrogenase (LDH) in a clinical specimen.	C
12186	41968	Hepatitis C virus immunoglobulin G (IgG) antibody IVD, calibrator	Гепатит С вирусын иммуноглобулин G (IgG) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to the Hepatitis C virus in a clinical specimen.	C
12187	41969	Hepatitis C virus immunoglobulin G (IgG) antibody IVD, control	Гепатит С вирусын иммуноглобулин G (IgG) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to the Hepatitis C virus in a clinical specimen.	C
12188	41970	Hepatitis C virus immunoglobulin M (IgM) antibody IVD, calibrator	Гепатит С вирусын иммуноглобулин M (IgM) эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin M (IgM) antibodies to the Hepatitis C virus in a clinical specimen.	C
12189	41971	Hepatitis C virus immunoglobulin M (IgM) antibody IVD, control	Гепатит С вирусын иммуноглобулин M (IgM) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin M (IgM) antibodies to the Hepatitis C virus in a clinical specimen.	C
12190	41974	Hepatitis C virus antigen IVD, calibrator	Гепатит С вирусын эсрэгтөрөгч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus antigens in a clinical specimen.	C
12191	41975	Hepatitis C virus antigen IVD, control	Гепатит С вирусын эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus antigens in a clinical specimen.	C
12192	41979	Hepatitis C virus nucleic acid IVD, calibrator	Гепатит С вирусын нуклейн хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus nucleic acid in a clinical specimen.	C
12193	41980	Hepatitis C virus nucleic acid IVD, control	Гепатит С вирусын нуклейн хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus nucleic acid in a clinical specimen.	C

12194	42064	Urine sediment IVD, calibrator	Шээсний тунадас IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or semi-quantitative screening of urine sediment.	C
12195	42065	Urine sediment IVD, control	Шээсний тунадас IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or semi-quantitative screening of urine sediment.	C
12196	42082	Neonatal trypsin IVD, calibrator	Нярайн трипсин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of neonatal trypsin in a clinical specimen.	C
12197	42083	Neonatal trypsin IVD, control	Нярайн трипсин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of neonatal trypsin in a clinical specimen.	C
12198	43539	Urine catalase IVD, kit, rapid colorimetric, clinical	Шээсний каталазын IVD, иж бүрдэл, түргэн колориметр, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for catalase within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12199	44693	Creatine kinase myocardial isoenzyme (CKMB) IVD, control	Креатин киназ миокардийн изоэнзим (CKMB) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of creatine kinase myocardial isoenzyme (CKMB) in a clinical specimen.	C
12200	44694	Creatine kinase myocardial isoenzyme (CKMB) IVD, calibrator	Креатин киназ миокардийн изоэнзим (CKMB) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of creatine kinase myocardial isoenzyme (CKMB) in a clinical specimen.	C
12201	45782	Total acid phosphatase (TAP) IVD, control	Нийт хүчиллэг фосфатаз (TAP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total acid phosphatase (TAP) in a clinical specimen.	C
12202	45783	Total acid phosphatase (TAP) IVD, calibrator	Нийт хүчиллэг фосфатаза (TAP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total acid phosphatase (TAP) in a clinical specimen.	C

12203	45784	Acid phosphatase isoenzyme IVD, calibrator	Хүчил фосфатазын изоэнзим IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of one or multiple acid phosphatase isoenzymes in a clinical specimen.	C
12204	45785	Acid phosphatase isoenzyme IVD, control	Хүчил фосфатазын изоэнзим IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of one or multiple acid phosphatase isoenzymes in a clinical specimen.	C
12205	45830	Leukocyte alkaline phosphatase IVD, calibrator	Лейкоцитийн шүлтлэг фосфатазын IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the enzyme leukocyte alkaline phosphatase in a clinical specimen.	C
12206	45831	Leukocyte alkaline phosphatase IVD, control	Лейкоцитийн шүлтлэг фосфатазын IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the enzyme leukocyte alkaline phosphatase in a clinical specimen.	C
12207	45835	Bone alkaline phosphatase (BALP) IVD, calibrator	Ясны шүлтлэг фосфатаза (BALP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of bone alkaline phosphatase (BALP) in a clinical specimen.	C
12208	45836	Bone alkaline phosphatase (BALP) IVD, control	Ясны шүлтлэг фосфатаза (BALP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of bone alkaline phosphatase (BALP) in a clinical specimen.	C
12209	45839	Total alkaline phosphatase (ALP) IVD, calibrator	Нийт шүлтлэг фосфатаза (ALP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total alkaline phosphatase (ALP) in a clinical specimen.	C
12210	45840	Total alkaline phosphatase (ALP) IVD, control	Нийт шүлтлэг фосфатаза (ALP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total alkaline phosphatase (ALP) in a clinical specimen.	C
12211	45997	Total amylase IVD, calibrator	Нийт амилаза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of total amylase in a clinical specimen.	C
12212	45998	Total amylase IVD, control	Нийт амилаза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of total amylase in a clinical specimen.	C

12213	45999	Amylase isoenzyme IVD, calibrator	Амилаза изоэнзим IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of an amylase isoenzyme in a clinical specimen.	C
12214	46000	Amylase isoenzyme IVD, control	Амилаза изоэнзим IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of an amylase isoenzyme in a clinical specimen.	C
12215	47016	Multiple cardiac marker IVD, control	Олон зүрхний маркер IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of a combination of different types of cardiac markers in a clinical specimen. The cardiac markers may include B-type natriuretic protein, D-dimer, creatine kinase myocardial isoenzyme (CKMB), myoglobin, myeloperoxidase (MPO), fatty acid binding protein (FABP), glycogen phosphorylase isoenzyme BB (GPBB), C-reactive protein (CRP), troponin I and/or troponin T.	C
12216	47384	Multiple cardiac marker IVD, kit, fluorescent immunoassay	Зүрхний олон маркер IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a combination of different types of cardiac markers in a clinical specimen, using a fluorescent immunoassay method. Cardiac markers to be assayed may include B-type natriuretic protein, D-dimer, creatine kinase myocardial isoenzyme (CKMB), myoglobin, myeloperoxidase (MPO), fatty acid binding protein (FABP), glycogen phosphorylase isoenzyme BB (GPBB), troponin I and/or troponin T.	C
12217	47385	Multiple cardiac marker IVD, kit, enzyme immunoassay (EIA)	Зүрхний олон маркер IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of a combination of different types of cardiac markers in a clinical specimen, using an enzyme immunoassay (EIA) method. Cardiac markers to be assayed may include B-type natriuretic protein, D-dimer, creatine kinase myocardial isoenzyme (CKMB), myoglobin, myeloperoxidase (MPO), fatty acid binding protein (FABP), glycogen phosphorylase isoenzyme BB (GPBB), troponin I and/or troponin T.	C

12218	47397	Multiple cardiac marker IVD, calibrator	Зүрхний олон маркер IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of a combination of different types of cardiac markers in a clinical specimen. These cardiac markers may include B-type natriuretic protein, D-dimer, creatine kinase myocardial isoenzyme (CKMB), myoglobin, myeloperoxidase (MPO), fatty acid binding protein (FABP), glycogen phosphorylase isoenzyme BB (GPBB), troponin I and/or troponin T.	C
12219	47399	Multiple cardiac marker IVD, reagent	Зүрхний олон маркер IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of a combination of different types of cardiac markers in a clinical specimen. These cardiac markers may include B-type natriuretic protein, D-dimer, creatine kinase myocardial isoenzyme (CKMB), myoglobin, myeloperoxidase (MPO), fatty acid binding protein (FABP), glycogen phosphorylase isoenzyme BB (GPBB), troponin I and/or troponin T.	C
12220	47639	Alpha-glutathione S-transferase (alpha-GST) IVD, antibody	Альфа-глутатион S-трансфераза (альфа-ГСТ) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative measurement of alpha-glutathione S-transferase (alphaGST) in a clinical specimen.	C
12221	47640	Alpha-glutathione S-transferase (alpha-GST) IVD, calibrator	Альфа-глутатион S-трансфераза (альфа-ГСТ) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative measurement of alpha-glutathione S-transferase (alpha-GST) in a clinical specimen.	C
12222	47641	Alpha-glutathione S-transferase (alpha-GST) IVD, control	Альфа-глутатион S-трансфераза (альфа-ГСТ) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of alpha-glutathione S-transferase (alpha-GST)in a clinical specimen.	C
12223	47642	Alpha-glutathione S-transferase (alpha-GST) IVD, kit, enzyme immunoassay (EIA)	Альфа-глутатион S-трансфераза (альфа-ГСТ) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of alpha-glutathione S-transferase (alpha-GST) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C

12224	47643	Alpha-glutathione S-transferase (alpha-GST) IVD, kit, enzyme immunohistochemistry	Альфа-глутатион S-трансфераза (альфа-ГСТ) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of alpha-glutathione S-transferase (alpha-GST) in a clinical specimen, using an enzyme immunohistochemistry method.	C
12225	47644	Alpha-glutathione S-transferase (alpha-GST) IVD, reagent	Альфа-глутатион S-трансфераза (альфа-ГСТ) IVD, урвалж	A substance or reactant which is intended to be used with a parent IVD to perform a specific function in an assay used for the qualitative and/or quantitative detection of alpha-glutathione S-transferase (alpha-GST) in a clinical specimen.	C
12226	47645	Pi-glutathione S-transferase (pi-GST) IVD, antibody	Pi-glutathione S-transferase (pi-GST) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative measurement of pi-glutathione S-transferase (piGST) in a clinical specimen.	C
12227	47646	Pi-glutathione S-transferase (pi-GST) IVD, calibrator	Pi-glutathione S-transferase (pi-GST) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative measurement of pi-glutathione S-transferase (pi-GST) in a clinical specimen.	C
12228	47647	Pi-glutathione S-transferase (pi-GST) IVD, control	Pi-glutathione S-transferase (pi-GST) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative measurement of pi-glutathione S-transferase (pi-GST) in a clinical specimen.	C
12229	47648	Pi-glutathione S-transferase (pi-GST) IVD, kit, enzyme immunoassay (EIA)	Pi-glutathione S-transferase (pi-GST) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative measurement of pi-glutathione S-transferase (pi-GST) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12230	47649	Pi-glutathione S-transferase (pi-GST) IVD, kit, enzyme immunohistochemistry	Пи-глутатион S-трансфераза (pi-GST) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative measurement of pi-glutathione S-transferase (pi-GST) in a clinical specimen, using an enzyme immunohistochemistry method.	C
12231	47650	Pi-glutathione S-transferase (pi-GST) IVD, reagent	Pi-glutathione S-transferase (pi-GST) IVD, урвалж	A substance or reactant which is intended to be used with a parent IVD to perform a specific function in an assay used for the qualitative and/or quantitative measurement of pi-glutathione S-transferase (pi-GST) in a clinical specimen.	C

12232	48212	HIV1/Hepatitis C virus nucleic acid IVD, kit, nucleic acid technique (NAT)	ХДХВ1/гепатит С вирусын нуклейн хүчил IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid and Hepatitis C virus nucleic acid in a clinical specimen, using a nucleic acid technique (NAT).	C
12233	48213	HIV1/Hepatitis C virus nucleic acid IVD, calibrator	ХДХВ1/гепатит С вирусын нуклейн хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid and Hepatitis C virus nucleic acid in a clinical specimen.	C
12234	48214	HIV1/Hepatitis C virus nucleic acid IVD, control	ХДХВ1/гепатит С вирусын нуклейн хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid and Hepatitis C virus nucleic acid in a clinical specimen.	C
12235	48215	HIV1/Hepatitis C virus nucleic acid IVD, reagent	ХДХВ1/гепатит С вирусын нуклейн хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid and Hepatitis C virus nucleic acid in a clinical specimen.	C
12236	48216	HIV1/Hepatitis C virus/Hepatitis B virus nucleic acid IVD, kit, nucleic acid technique (NAT)	ХДХВ1/гепатит С вирус/гепатит В вирус нуклейн хүчил IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid, Hepatitis C virus nucleic acid, and Hepatitis B virus nucleic acid in a clinical specimen, using a nucleic acid technique (NAT).	C
12237	48217	HIV1/Hepatitis C virus/Hepatitis B virus nucleic acid IVD, calibrator	ХДХВ1/Гепатит С вирус/Гепатит В вирусын нуклейн хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid, Hepatitis C virus nucleic acid, and Hepatitis B virus nucleic acid in a clinical specimen.	C
12238	48218	HIV1/Hepatitis C virus/Hepatitis B virus nucleic acid IVD, control	ХДХВ1/Гепатит С вирус/Гепатит В вирус нуклейн хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid, Hepatitis C virus nucleic acid, and Hepatitis B virus nucleic acid in a clinical specimen.	C

12239	48219	HIV1/Hepatitis C virus/Hepatitis B virus nucleic acid IVD, reagent	ХДХВ1/Гепатит С вирус/Гепатит В вирүсийн нуклейн хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid, Hepatitis C virus nucleic acid, and Hepatitis B virus nucleic acid in a clinical specimen.	C
12240	48351	Hepatitis C virus antigen IVD, kit, enzyme immunoassay (EIA)	Гепатит С вирусын эсрэгтөрөгч IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus antigens in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12241	48352	Hepatitis C virus antigen IVD, kit, chemiluminescent immunoassay	Гепатит С вирусын эсрэгтөрөгчийн IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus antigens in a clinical specimen, using a chemiluminescent immunoassay method.	C
12242	48353	Hepatitis C virus antigen IVD, reagent	Гепатит С вирусын эсрэгтөрөгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of Hepatitis C virus antigens in a clinical specimen.	C
12243	48354	Hepatitis C virus core antigen IVD, kit, enzyme immunoassay (EIA)	Гепатит С вирүсийн үндсэн антиген IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus core antigen, also known as Hepatitis C virus core protein, in a clinical specimen using an enzyme immunoassay (EIA) method.	C
12244	48355	Hepatitis C virus core antigen IVD, kit, chemiluminescent immunoassay	Гепатит С вирүсийн үндсэн антиген IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus core antigen, also known as Hepatitis C virus core protein, in a clinical specimen using a chemiluminescent immunoassay method.	C
12245	48356	Hepatitis C virus core antigen IVD, calibrator	Гепатит С вирусын үндсэн антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus core antigen, also known as Hepatitis C virus core protein, in a clinical specimen.	C

12246	48357	Hepatitis C virus core antigen IVD, control	Гепатит С вирусын үндсэн эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus core antigen, also known as Hepatitis C virus core protein, in a clinical specimen.	C
12247	48358	Hepatitis C virus core antigen IVD, reagent	Гепатит С вирусын үндсэн эсрэгтөрөгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of Hepatitis C virus core antigen, also known as Hepatitis C virus core protein, in a clinical specimen.	C
12248	48359	Hepatitis C virus immunoglobulin G (IgG) antibody IVD, kit, enzyme immunoassay (EIA)	Гепатит С вирүсийн иммуноглобулин G (IgG) эсрэгбие IVD, иж бүрдэл, иммуноферментийн шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to the Hepatitis C virus in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12249	48361	Hepatitis C virus immunoglobulin G (IgG) antibody IVD, reagent	Гепатит С вирусын иммуноглобулин G (IgG) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to the Hepatitis C virus in a clinical specimen.	C
12250	48362	Hepatitis C virus immunoglobulin M (IgM) antibody IVD, kit, enzyme immunoassay (EIA)	Гепатит С вирүсийн иммуноглобулин M (IgM) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin M (IgM) antibodies to the Hepatitis C virus in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12251	48363	Hepatitis C virus immunoglobulin M (IgM) antibody IVD, kit, chemiluminescent immunoassay	Гепатит С вирүсийн иммуноглобулин M (IgM) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin M (IgM) antibodies to the Hepatitis C virus in a clinical specimen, using a chemiluminescent immunoassay method.	C

12252	48364	Hepatitis C virus immunoglobulin M (IgM) antibody IVD, reagent	Гепатит С вирусын иммуноглобулин М (IgM) эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of immunoglobulin M (IgM) antibodies to the Hepatitis C virus in a clinical specimen.	C
12253	48365	Hepatitis C virus total antibody IVD, kit, enzyme immunoassay (EIA)	Гепатит С вирусын нийт эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis C virus in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12254	48366	Hepatitis C virus total antibody IVD, kit, chemiluminescent assay	Гепатит С вирусын нийт эсрэгбие IVD, иж бүрдэл, химилюминесцент шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis C virus in a clinical specimen, using a chemiluminescent immunoassay method.	C
12255	48367	Hepatitis C virus total antibody IVD, kit, immunoblot	Гепатит С вирусын нийт эсрэгбие IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis C virus in a clinical specimen, using an immunoblot method.	C
12256	48368	Hepatitis C virus total antibody IVD, reagent	Гепатит С вирусын нийт эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis C virus in a clinical specimen.	C
12257	48369	Hepatitis C virus GOR protein antibody IVD, kit, enzyme immunoassay (EIA)	Гепатит С вирус GOR уургийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to GOR protein in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12258	48370	Hepatitis C virus GOR protein antibody IVD, kit, immunoblot	Гепатит С вирус GOR уургийн эсрэгбие IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to GOR protein in a clinical specimen, using an immunblot assay method.	C
12259	48371	Hepatitis C virus GOR protein antibody IVD, calibrator	Гепатит С вирус GOR уургийн эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to GOR protein in a clinical specimen.	C

12260	48372	Hepatitis C virus GOR protein antibody IVD, control	Гепатит С вирус GOR уургийн эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to GOR protein in a clinical specimen.	C
12261	48373	Hepatitis C virus GOR protein antibody IVD, reagent	Гепатит С вирус GOR уургийн эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to GOR protein in a clinical specimen.	C
12262	48375	Hepatitis C virus nucleic acid IVD, reagent	Гепатит С вирусын нуклейн хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of Hepatitis C virus nucleic acid in a clinical specimen.	C
12263	48376	Hepatitis C virus serotyping IVD, kit, enzyme immunoassay (EIA)	Гепатит С вирүсийн серотипийн IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used to determine the serotype of Hepatitis C virus infection in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12264	48377	Hepatitis C virus serotyping IVD, kit, chemiluminescent immunoassay	Гепатит С вирусын серотипийн IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used to determine the serotype of Hepatitis C virus infection in a clinical specimen, using an chemiluminescent immunoassay method.	C
12265	48378	Hepatitis C virus serotyping IVD, calibrator	Гепатит С вирусын серотипийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used to determine the serotype of Hepatitis C virus infection in a clinical specimen.	C
12266	48379	Hepatitis C virus serotyping IVD, control	Гепатит С вирүсийн серотипийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used to determine the serotype of Hepatitis C virus infection in a clinical specimen.	C
12267	48380	Hepatitis C virus serotyping IVD, reagent	Гепатит С вирусын серотипийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used to determine the serotype of Hepatitis C virus infection in a clinical specimen.	C

12268	48381	Hepatitis C virus antibody/antigen IVD, kit, enzyme immunoassay (EIA)	Гепатит С вирусын эсрэгбие/эсрэгтөрөгч IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus antigens and antibodies to Hepatitis C virus antigens in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12269	48383	Hepatitis C virus antibody/antigen IVD, calibrator	Гепатит С вирусын эсрэгбие/эсрэгтөрөгч IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus antigens and antibodies to Hepatitis C virus antigens in a clinical specimen.	C
12270	48384	Hepatitis C virus antibody/antigen IVD, control	Гепатит С вирусын эсрэгбие/эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus antigens and antibodies to Hepatitis C virus antigens in a clinical specimen.	C
12271	48385	Hepatitis C virus antibody/antigen IVD, reagent	Гепатит С вирусын эсрэгбие/эсрэгтөрөгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of Hepatitis C virus antigens and antibodies to Hepatitis C virus antigens in a clinical specimen.	C
12272	48458	HIV1 antigen IVD, kit, enzyme immunoassay (EIA)	ХДХВ1-ийн эсрэгтөрөгч IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) antigens in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12273	48459	HIV1 antigen IVD, kit, enzyme immunohistochemistry	ХДХВ1 антиген IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) antigens in a clinical specimen, using an enzyme immunohistochemistry method.	C
12274	48460	HIV1 antigen IVD, kit, chemiluminescent immunoassay	ХДХВ1 антиген IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antigens to human immunodeficiency virus 1 (HIV1) in a clinical specimen, using a chemiluminescent immunoassay method.	C

12275	48461	HIV1 antigen IVD, reagent	ХДХВ1 антиген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) antigens in a clinical specimen.	C
12276	48462	HIV1 antigen neutralization IVD, kit, enzyme immunoassay (EIA)	ХДХВ1 эсрэгтөрөгчийг саармагжуулах IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 1 (HIV1) in a clinical specimen, using HIV1 antibodies of known specificity and an enzyme immunoassay (EIA) method.	C
12277	48463	HIV1 antigen neutralization IVD, kit, chemiluminescent immunoassay	ХДХВ1-ийн эсрэгтөрөгчийг саармагжуулах IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 1 (HIV1) in a clinical specimen, using HIV1 antibodies of known specificity and a chemiluminescent immunoassay method.	C
12278	48464	HIV1 antigen neutralization IVD, reagent	ХДХВ1-ийн эсрэгтөрөгчийг саармагжуулах IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 1 (HIV1) in a clinical specimen, using HIV1 antibodies of known specificity.	C
12279	48465	HIV1 nucleic acid IVD, calibrator	HIV1 нуклейн хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid in a clinical specimen.	C
12280	48466	HIV1 nucleic acid IVD, control	ХДХВ1 нуклейн хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid in a clinical specimen.	C
12281	48467	HIV1 nucleic acid IVD, reagent	HIV1 нуклейн хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid in a clinical specimen.	C

12282	48468	HIV1 genotyping IVD, kit, nucleic acid technique (NAT)	ХДХВ1 генотип тогтоох IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used to determine the genotype of human immunodeficiency virus 1 (HIV1) in a clinical specimen, using a nucleic acid technique (NAT). The genotyping is typically performed to help determine viral resistance to specific antiretroviral drugs (AVRs) during patient treatment planning.	C
12283	48469	HIV1 genotyping IVD, calibrator	ХДХВ1 генотип тогтоох IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the genotype determination of human immunodeficiency virus 1 (HIV1) in a clinical specimen.	C
12284	48470	HIV1 genotyping IVD, control	ХДХВ1 генотипийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the genotype determination of human immunodeficiency virus 1 (HIV1) in a clinical specimen.	C
12285	48471	HIV1 genotyping IVD, reagent	ХДХВ1 генотипийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the genotype determination of human immunodeficiency virus 1 (HIV1) in a clinical specimen.	C
12286	48472	HIV1 antigen/antibody IVD, kit, enzyme immunoassay (EIA)	ХДХВ1 антиген/эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) antigens and antibodies to human immunodeficiency virus 1 (HIV1) antigens in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12287	48473	HIV1 antigen/antibody IVD, kit, chemiluminescent immunoassay	ХДХВ1 антиген/эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) antigens and antibodies to human immunodeficiency virus 1 (HIV1) antigens in a clinical specimen, using an chemiluminescent immunoassay method.	C
12288	48474	HIV1 antigen/antibody IVD, calibrator	ХДХВ1 эсрэгтөрөгч/эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) antigens and antibodies to human immunodeficiency virus 1 (HIV1) antigens in a clinical specimen.	C

12289	48475	HIV1 antigen/antibody IVD, control	ХДХВ1 эсрэгтөрөгч/эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) antigens and antibodies to human immunodeficiency virus 1 (HIV1) antigens in a clinical specimen.	C
12290	48476	HIV1 antigen/antibody IVD, reagent	ХДХВ1 антиген/эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) antigens and antibodies to human immunodeficiency virus 1 (HIV1) antigens in a clinical specimen.	C
12291	48477	HIV1 immunoglobulin G (IgG) avidity IVD, kit, enzyme immunoassay (EIA)	ХДХВ1 иммуноглобулин G (IgG) avidity IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative determination of the avidity of human immunodeficiency virus 1 (HIV1) immunoglobulin G (IgG) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12292	48478	HIV1 immunoglobulin G (IgG) avidity IVD, kit, chemiluminescent immunoassay	ХДХВ1 иммуноглобулин G (IgG) avidity IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative determination of the avidity of human immunodeficiency virus 1 (HIV1) immunoglobulin G (IgG) in a clinical specimen, using a chemiluminescent immunoassay method.	C
12293	48479	HIV1 immunoglobulin G (IgG) avidity IVD, reagent	ХДХВ1 иммуноглобулин G (IgG) avidity IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative determination of the avidity of human immunodeficiency virus 1 (HIV1) immunoglobulin G (IgG) in a clinical specimen.	C
12294	48480	HIV1 antibody IVD, kit, enzyme immunoassay (EIA)	ХДХВ1-ийн эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 1 (HIV1) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C

12295	48481	HIV1 antibody IVD, kit, chemiluminescent immunoassay	ХДХВ1 эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 1 (HIV1) in a clinical specimen, using a chemiluminescent immunoassay method.	C
12296	48482	HIV1 antibody IVD, kit, immunoblot	ХДХВ1 эсрэгбие IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 1 (HIV1) in a clinical specimen, using an immunoblot assay method.	C
12297	48483	HIV1 antibody IVD, kit, rapid ICT, clinical	ХДХВ1 эсрэгбие IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to the human immunodeficiency virus 1 (HIV1) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12298	48484	HIV1 antibody IVD, calibrator	ХДХВ1 эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 1 (HIV1) in a clinical specimen.	C
12299	48485	HIV1 antibody IVD, control	ХДХВ1 эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 1 (HIV1) in a clinical specimen.	C
12300	48486	HIV1 antibody IVD, reagent	ХДХВ1 эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 1 (HIV1) in a clinical specimen.	C
12301	48487	HIV2 antigen IVD, kit, enzyme immunoassay (EIA)	ХДХВ2-ын эсрэгтөрөгч IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antigens to the human immunodeficiency virus 2 (HIV2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C

12302	48488	HIV2 antigen IVD, kit, chemiluminescent immunoassay	ХДХВ2 антиген IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antigens to the human immunodeficiency virus 2 (HIV2) in a clinical specimen, using a chemiluminescent immunoassay method.	C
12303	48489	HIV2 antigen IVD, calibrator	ХДХВ2 антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) antigens in a clinical specimen.	C
12304	48490	HIV2 antigen IVD, control	ХДХВ2 антиген IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) antigens in a clinical specimen.	C
12305	48491	HIV2 antigen IVD, reagent	ХДХВ2 антиген IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) antigens in a clinical specimen.	C
12306	48492	HIV2 antigen neutralization IVD, kit, enzyme immunoassay (EIA)	ХДХВ-ийн эсрэгтөрөгчийг саармагжуулах IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV2 antibodies of known specificity and an enzyme immunoassay (EIA) method.	C
12307	48493	HIV2 antigen neutralization IVD, kit, chemiluminescent immunoassay	ХДХВ2-ын эсрэгтөрөгчийг саармагжуулах IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV2 antibodies of known specificity and a chemiluminescent immunoassay method.	C
12308	48494	HIV2 antigen neutralization IVD, calibrator	ХДХВ2 эсрэгтөрөгчийг саармагжуулах IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV2 antibodies of known specificity.	C

12309	48495	HIV2 antigen neutralization IVD, control	ХДХВ2 эсрэгтөрөгчийг саармагжуулах IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV2 antibodies of known specificity.	C
12310	48496	HIV2 antigen neutralization IVD, reagent	ХДХВ2 эсрэгтөрөгчийг саармагжуулах IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV2 antibodies of known specificity.	C
12311	48497	HIV2 nucleic acid IVD, kit, nucleic acid technique (NAT)	HIV2 нуклейн хүчил IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) nucleic acid in a clinical specimen, using a nucleic acid technique (NAT).	C
12312	48498	HIV2 nucleic acid IVD, calibrator	HIV2 нуклейн хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) nucleic acid in a clinical specimen.	C
12313	48499	HIV2 nucleic acid IVD, control	ХДХВ2 нуклейн хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) nucleic acid in a clinical specimen.	C
12314	48500	HIV2 nucleic acid IVD, reagent	HIV2 нуклейн хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) nucleic acid in a clinical specimen.	C
12315	48501	HIV2 antigen/antibody IVD, kit, enzyme immunoassay (EIA)	ХДХВ-ийн эсрэгтөрөгч/эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (БОНБУ)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) antigens and antibodies to human immunodeficiency virus 2 (HIV2) antigens in a clinical specimen, using an enzyme immunoassay (EIA) method.	C

12316	48502	HIV2 antigen/antibody IVD, kit, chemiluminescent immunoassay	ХДХВ2 антиген/эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) antigens and antibodies to human immunodeficiency virus 2 (HIV2) antigens in a clinical specimen, using an chemiluminescent immunoassay method.	C
12317	48503	HIV2 antigen/antibody IVD, calibrator	ХДХВ2 антиген/эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) antigens and antibodies to human immunodeficiency virus 2 (HIV2) antigens in a clinical specimen.	C
12318	48504	HIV2 antigen/antibody IVD, control	ХДХВ2 эсрэгтөрөгч/эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) antigens and antibodies to human immunodeficiency virus 2 (HIV2) antigens in a clinical specimen.	C
12319	48505	HIV2 antigen/antibody IVD, reagent	ХДХВ2 антиген/эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of human immunodeficiency virus 2 (HIV2) antigens and antibodies to human immunodeficiency virus 2 (HIV2) antigens in a clinical specimen.	C
12320	48506	HIV2 antigen/antibody avidity index IVD, kit, enzyme immunoassay (EIA)	ХДХВ-ийн эсрэгтөрөгч/эсрэгбиеийн авидитын индекс IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the determination of the avidity index of human immunodeficiency virus 2 (HIV2) antigens and antibodies in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12321	48507	HIV2 antigen/antibody avidity index IVD, kit, chemiluminescent immunoassay	ХДХВ-ийн эсрэгтөрөгч/эсрэгбиеийн авидитын индекс IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the determination of the avidity index of human immunodeficiency virus 2 (HIV2) antigens and antibodies in a clinical specimen, using a chemiluminescent immunoassay method.	C

12322	48508	HIV2 antigen/antibody avidity index IVD, calibrator	ХДХВ-ийн эсрэгтөрөгч/эсрэгбиеийн авидитын индекс IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the determination of the avidity index of human immunodeficiency virus 2 (HIV2) antigens and antibodies in a clinical specimen.	C
12323	48509	HIV2 antigen/antibody avidity index IVD, control	ХДХВ-ийн эсрэгтөрөгч/эсрэгбиеийн авидитын индекс IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the determination of the avidity index of human immunodeficiency virus 2 (HIV2) antigens and antibodies in a clinical specimen.	C
12324	48510	HIV2 antigen/antibody avidity index IVD, reagent	ХДХВ-ийн эсрэгтөрөгч/эсрэгбиеийн авидитын индекс IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the determination of the avidity index of human immunodeficiency virus 2 (HIV2) antigens and antibodies in a clinical specimen.	C
12325	48511	HIV2 antibody IVD, kit, enzyme immunoassay (EIA)	ХДХВ2 эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 2 (HIV2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12326	48512	HIV2 antibody IVD, kit, chemiluminescent immunoassay	ХДХВ2-ын эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 2 (HIV2) in a clinical specimen, using a chemiluminescent immunoassay method.	C
12327	48513	HIV2 antibody IVD, kit, immunoblot	ХДХВ2 эсрэгбие IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 2 (HIV2) in a clinical specimen, using an immunoblot assay method.	C
12328	48514	HIV2 antibody IVD, kit, rapid ICT, clinical	ХДХВ2-ын эсрэгбие IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to the human immunodeficiency virus 2 (HIV2) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C

12329	48515	HIV2 antibody IVD, calibrator	ХДХВ2 эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 2 (HIV2) in a clinical specimen.	C
12330	48516	HIV2 antibody IVD, control	ХДХВ2 эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 2 (HIV2) in a clinical specimen.	C
12331	48517	HIV2 antibody IVD, reagent	ХДХВ2 эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to the human immunodeficiency virus 2 (HIV2) in a clinical specimen.	C
12332	52854	Glucose/haemoglobin (Hb) IVD, kit, spectrophotometry	Глюкоз/гемоглобины (Hb) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of glucose and haemoglobin (Hb) in a clinical specimen, using a spectrophotometry method.	C
12333	52855	Glucose/haemoglobin (Hb) IVD, calibrator	Глюкоз/гемоглобины (Hb) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of glucose and haemoglobin (Hb) in a clinical specimen.	C
12334	52856	Glucose/haemoglobin (Hb) IVD, control	Глюкоз/гемоглобины (Hb) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of glucose and haemoglobin (Hb) in a clinical specimen.	C
12335	52857	Glucose/haemoglobin (Hb) IVD, reagent	Глюкоз/гемоглобин (Hb) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of glucose and haemoglobin (Hb) in a clinical specimen.	C

12336	52858	Multiple blood gas/haemoximetry/electrolyte analyte IVD, kit, multiple technologies	Олон тооны цусны хий/гемоксиметри/электролитийн аналит IVD, иж бүрдэл, олон технологи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of multiple blood gas, haemoximetry and/or electrolyte analytes in a clinical sample, using multiple technologies such as ion-selective electrode (ISE) and haemoximetry in a single analyser. Analytes detected may include partial pressure of oxygen (pO2), partial pressure of carbon dioxide (pCO2), pH, sodium, potassium, ionized calcium, chloride, glucose, lactate, total haemoglobin (totHb), haematocrit, and haemoglobin derivatives such as reduced haemoglobin (RHb), methaemoglobin (MetHb), sulfhaemoglobin (SHb).	C
12337	52859	Multiple blood gas/haemoximetry/electrolyte analyte IVD, calibrator	Олон тооны цусны хий/гемоксиметри/электролитийн анализатор IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of multiple blood gas, haemoximetry and/or electrolyte analytes in a clinical sample. Analytes detected may include partial pressure of oxygen (pO2), partial pressure of carbon dioxide (pCO2), pH, sodium, potassium, ionized calcium, chloride, glucose, lactate, total haemoglobin (totHb), haematocrit, and haemoglobin derivatives such as reduced haemoglobin (RHb), methaemoglobin (MetHb), sulfhaemoglobin (SHb).	C
12338	52860	Multiple blood gas/haemoximetry/electrolyte analyte IVD, control	Олон тооны цусны хий/гемоксиметри/электролитийн аналит IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of multiple blood gas, haemoximetry and/or electrolyte analytes in a clinical sample. Analytes detected may include partial pressure of oxygen (pO2), partial pressure of carbon dioxide (pCO2), pH, sodium, potassium, ionized calcium, chloride, glucose, lactate, total haemoglobin (totHb), haematocrit, and haemoglobin derivatives such as reduced haemoglobin (RHb), methaemoglobin (MetHb), sulfhaemoglobin (SHb).	C

12339	52861	Multiple blood gas/haemoximetry/electrolyte analyte IVD, reagent	Олон тооны цусны хий/гемоксиметри/электролитийн аналит IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of multiple blood gas, haemoximetry and/or electrolyte analytes in a clinical sample. Analytes detected may include partial pressure of oxygen (pO2), partial pressure of carbon dioxide (pCO2), pH, sodium, potassium, ionized calcium, chloride, glucose, lactate, total haemoglobin (totHb), haematocrit, and haemoglobin derivatives such as reduced haemoglobin (RHb), methaemoglobin (MetHb), sulfhaemoglobin (SHb).	C
12340	52872	Bicarbonate (HCO3-) IVD, control	Бикарбонат (HCO3-) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of bicarbonate (HCO3-) in a clinical specimen.	C
12341	52874	Calcium (Ca2+) IVD, kit, ion-selective electrode (ISE)	Кальци (Ca2+) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of calcium (Ca2+) in a clinical specimen, using an ion-selective electrode (ISE) method.	C
12342	52875	Calcium (Ca2+) IVD, reagent	Кальци (Ca2+) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of calcium (Ca2+) in a clinical specimen.	C
12343	52876	Chloride (Cl-) IVD, kit, ion-selective electrode (ISE)	Хлорид (Cl-) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of chloride (Cl-) in a clinical specimen, using an ion-selective electrode (ISE) method.	C
12344	52877	Chloride (Cl-) IVD, calibrator	Хлорид (Cl-) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of chloride (Cl-) in a clinical specimen.	C
12345	52878	Chloride (Cl-) IVD, control	Хлорид (Cl-) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of chloride (Cl-) in a clinical specimen.	C
12346	52879	Chloride (Cl-) IVD, reagent	Хлорид (Cl-) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of chloride (Cl-) in a clinical specimen.	C

12347	52880	Magnesium (Mg2+) IVD, kit, ion-selective electrode (ISE)	Магни (Mg2+) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of magnesium (Mg2+) in a clinical specimen, using an ion-selective electrode (ISE) method.	C
12348	52881	Magnesium (Mg2+) IVD, calibrator	Магни (Mg2+) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of magnesium (Mg2+) in a clinical specimen.	C
12349	52882	Magnesium (Mg2+) IVD, control	Магни (Mg2+) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of magnesium (Mg2+) in a clinical specimen.	C
12350	52883	Magnesium (Mg2+) IVD, reagent	Магни (Mg2+) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of magnesium (Mg2+) in a clinical specimen.	C
12351	52884	Osmolality IVD, kit, freezing point	Osmolality IVD, иж бүрдэл, хөлдөх цэг	A collection of reagents and other associated materials intended to be used for the quantitative measurement of osmolality of a clinical specimen, using a freezing point method.	C
12352	52885	Osmolality IVD, calibrator	Osmolality IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of osmolality of a clinical specimen.	C
12353	52886	Osmolality IVD, control	Osmolality IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of osmolality of a clinical specimen.	C
12354	52887	Osmolality IVD, reagent	Osmolality IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of osmolality of a clinical specimen.	C
12355	52888	Inorganic phosphate (PO43-) IVD, kit, ion-selective electrode (ISE)	Органик бус фосфат (PO43-) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of inorganic phosphate (PO43-) [phosphorus] in a clinical specimen, using an ion-selective electrode (ISE) method.	C
12356	52889	Inorganic phosphate (PO43-) IVD, calibrator	Органик бус фосфат (PO43-) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of inorganic phosphate (PO43-) [phosphorus] in a clinical specimen.	C

12357	52890	Inorganic phosphate (PO43-) IVD, control	Органик бус фосфат (PO43-) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of inorganic phosphate (PO43-) [phosphorus] in a clinical specimen.	C
12358	52891	Inorganic phosphate (PO43-) IVD, reagent	Органик бус фосфат (PO43-) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of inorganic phosphate (PO43-) [phosphorus] in a clinical specimen.	C
12359	52892	Potassium (K+) IVD, kit, ion-selective electrode (ISE)	Кали (K+) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of potassium (K+) in a clinical specimen, using an ion-selective electrode (ISE) method.	C
12360	52893	Potassium (K+) IVD, calibrator	Кали (K+) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of potassium (K+) in a clinical specimen.	C
12361	52894	Potassium (K+) IVD, control	Кали (K+) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of potassium (K+) in a clinical specimen.	C
12362	52895	Potassium (K+) IVD, reagent	Кали (K+) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of potassium (K+) in a clinical specimen.	C
12363	52896	Sodium (Na+) IVD, kit, ion-selective electrode (ISE)	Натри (Na+) IVD, иж бүрдэл, ион сонгомол электрод (ISE)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of sodium (Na+) in a clinical specimen, using an ion-selective electrode (ISE) method.	C
12364	52897	Sodium (Na+) IVD, calibrator	Натри (Na+) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of sodium (Na+) in a clinical specimen.	C
12365	52898	Sodium (Na+) IVD, control	Натри (Na+) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of sodium (Na+) in a clinical specimen.	C
12366	52899	Sodium (Na+) IVD, reagent	Натри (Na+) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of sodium (Na+) in a clinical specimen.	C

12367	52900	Multiple clinical chemistry enzyme IVD, kit, spectrophotometry	Олон эмнэлзүйн химийн фермент IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry enzymes, using a spectrophotometry method. Analytes detected may include alanine aminotransferase (ALT), aspartate aminotransferase (AST), and alkaline phosphatase (ALP).	C
12368	52901	Multiple clinical chemistry enzyme IVD, kit, enzyme chemiluminescence	Олон эмнэлзүйн химийн фермент IVD, иж бүрдэл, фермент химилюминесценц	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry enzymes, using an enzyme chemiluminescence method. Analytes detected may include alanine aminotransferase (ALT), aspartate aminotransferase (AST), and alkaline phosphatase (ALP).	C
12369	52902	Multiple clinical chemistry enzyme IVD, kit, enzyme fluorescence	Олон эмнэлзүйн химийн фермент IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry enzymes, using an enzyme fluorescence method. Analytes detected may include alanine aminotransferase (ALT), aspartate aminotransferase (AST), and alkaline phosphatase (ALP).	C
12370	52903	Multiple clinical chemistry enzyme IVD, calibrator	Олон тооны эмнэлзүйн химийн фермент IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of multiple clinical chemistry enzymes. Analytes detected may include alanine aminotransferase (ALT), aspartate aminotransferase (AST), and alkaline phosphatase (ALP).	C
12371	52904	Multiple clinical chemistry enzyme IVD, reagent	Олон тооны эмнэлзүйн химийн фермент IVD, урвалж	A substance or reactant intended to be used together with other IVDs to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of multiple clinical chemistry enzymes. Analytes detected may include alanine aminotransferase (ALT), aspartate aminotransferase (AST), and alkaline phosphatase (ALP).	C
12372	52905	Acid phosphatase isoenzyme IVD, kit, electrophoresis	Хүчил фосфатазын изоэнзим IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple acid phosphatase isoenzymes in a clinical specimen, using an electrophoresis method.	C

12373	52906	Acid phosphatase isoenzyme IVD, reagent	Хүчил фосфатазын изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple acid phosphatase isoenzymes in a clinical specimen.	C
12374	52907	Prostatic acid phosphatase (PAP) IVD, kit, chemiluminescent immunoassay	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen, using a chemiluminescent immunoassay method.	C
12375	52908	Prostatic acid phosphatase (PAP) IVD, kit, enzyme immunoassay (EIA)	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12376	52909	Prostatic acid phosphatase (PAP) IVD, reagent	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen.	C
12377	52910	Tartrate resistant acid phosphatase (TRAP) IVD, kit, enzyme immunoassay (EIA)	Тартратын тэсвэртэй хүчил фосфатаза (TRAP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tartrate resistant acid phosphatase (TRAP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12378	52911	Tartrate resistant acid phosphatase (TRAP) IVD, kit, chemiluminescent immunoassay	Тартратын тэсвэртэй хүчил фосфатаза (TRAP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tartrate resistant acid phosphatase (TRAP) in a clinical specimen, using a chemiluminescent immunoassay method.	C
12379	52912	Tartrate resistant acid phosphatase (TRAP) IVD, calibrator	Тартратын тэсвэртэй хүчил фосфатаза (TRAP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of tartrate resistant acid phosphatase (TRAP) in a clinical specimen.	C

12380	52913	Tartrate resistant acid phosphatase (TRAP) IVD, control	Тартратын тэсвэртэй хүчил фосфатаза (TRAP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of tartrate resistant acid phosphatase (TRAP) in a clinical specimen.	C
12381	52914	Tartrate resistant acid phosphatase (TRAP) IVD, reagent	Тартратын тэсвэртэй хүчил фосфатаза (TRAP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of tartrate resistant acid phosphatase (TRAP) in a clinical specimen.	C
12382	52915	Total acid phosphatase (TAP) IVD, kit, spectrophotometry	Нийт хүчиллэг фосфатаз (TAP) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total acid phosphatase (TAP) in a clinical specimen, using a spectrophotometry method.	C
12383	52916	Total acid phosphatase (TAP) IVD, reagent	Нийт хүчиллэг фосфатаза (TAP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total acid phosphatase (TAP) in a clinical specimen.	C
12384	52917	Total/prostatic acid phosphatase (TcP) IVD, kit, spectrophotometry	Нийт/түрүү булчирхайн хүчлийн фосфатаза (TcP) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total and prostatic acid phosphatase (TcP) in a clinical specimen, using a spectrophotometry method.	C
12385	52918	Total/prostatic acid phosphatase (TcP) IVD, calibrator	Нийт/түрүү булчирхайн хүчлийн фосфатаза (TcP) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total and prostatic acid phosphatase (TcP) in a clinical specimen.	C
12386	52919	Total/prostatic acid phosphatase (TcP) IVD, control	Нийт/түрүү булчирхайн хүчлийн фосфатаза (TcP) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total and prostatic acid phosphatase (TcP) in a clinical specimen.	C
12387	52920	Total/prostatic acid phosphatase (TcP) IVD, reagent	Нийт/түрүү булчирхайн хүчлийн фосфатаза (TcP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total and prostatic acid phosphatase (TcP) in a clinical specimen.	C
12388	52928	Total alkaline phosphatase (ALP) IVD, kit, spectrophotometry	Нийт шүлтлэг фосфатаза (ALP) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total alkaline phosphatase (ALP) in a clinical specimen, using a spectrophotometry method.	C

12389	52929	Total alkaline phosphatase (ALP) IVD, reagent	Нийт шүлтлэг фосфатаза (ALP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total alkaline phosphatase (ALP) in a clinical specimen.	C
12390	52930	Alkaline phosphatase (ALP) isoenzyme IVD, kit, spectrophotometry	Шүлтлэг фосфатаза (ALP) изоэнзим IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple alkaline phosphatase (ALP) isoenzymes in a clinical specimen, using a spectrophotometry method.	C
12391	52931	Alkaline phosphatase (ALP) isoenzyme IVD, reagent	Шүлтлэг фосфатаза (ALP) изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of one or multiple alkaline phosphatase (ALP) isoenzymes in a clinical specimen.	C
12392	52932	Bone alkaline phosphatase (BALP) IVD, kit, chemiluminescent immunoassay	Ясны шүлтлэг фосфатаза (BALP) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of bone alkaline phosphatase (BALP) in a clinical specimen, using a chemiluminescent immunoassay method. It is typically used as a marker for osteoblastic activity to aid in the diagnosis and/or management of metabolic bone diseases (e.g., osteoporosis, Paget’s disease).	C
12393	52933	Bone alkaline phosphatase (BALP) IVD, reagent	Ясны шүлтлэг фосфатаза (BALP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of bone alkaline phosphatase (BALP) in a clinical specimen.	C
12394	52934	Human placental alkaline phosphatase (hPLAP) IVD, kit, enzyme immunoassay (EIA)	Хүний ихэсийн шүлтлэг фосфатаза (hPLAP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of human placental alkaline phosphatase (hPLAP) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12395	52935	Human placental alkaline phosphatase (hPLAP) IVD, reagent	Хүний ихэсийн шүлтлэг фосфатаза (hPLAP) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of human placental alkaline phosphatase (hPLAP) in a clinical specimen.	C

12396	52940	Total amylase IVD, kit, spectrophotometry	Нийт амилаза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total amylase in a clinical specimen, using a spectrophotometry method.	C
12397	52941	Total amylase IVD, reagent	Нийт амилаза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total amylase in a clinical specimen.	C
12398	52942	Amylase isoenzyme IVD, kit, electrophoresis	Амилаза изоэнзим IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of an amylase isoenzyme in a clinical specimen, using an electrophoresis method. This test is typically used to detect salivary or pancreatic alpha-amylase to aid the diagnosis and monitoring of various conditions including pancreatic disease, salivary disease, and conditions associated with the overproduction of alpha-amylase (e.g., mental and physical stress, stress-related psychosomatic disorders, fibromyalgia).	C
12399	52943	Amylase isoenzyme IVD, reagent	Амилаза изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of an amylase isoenzyme in a clinical specimen.	C
12400	52964	Acetylcholinesterase IVD, kit, spectrophotometry	Ацетилхолинэстераза IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the enzyme acetylcholinesterase in a clinical specimen, using a spectrophotometry method.	C
12401	52965	Acetylcholinesterase IVD, kit, electrometry	Ацетилхолинэстераза IVD, иж бүрдэл, цахилгаан хэмжигдэхүүн	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme acetylcholinesterase in a clinical specimen, using an electrometry method.	C
12402	52966	Acetylcholinesterase IVD, kit, gas chromatography	Ацетилхолинэстераза IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme acetylcholinesterase in a clinical specimen, using a gas chromatography method.	C

12403	52967	Acetylcholinesterase IVD, kit, rapid ICT, clinical	Ацетилхолинэстераза IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the enzyme acetylcholinesterase in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12404	52968	Acetylcholinesterase IVD, calibrator	Ацетилхолинэстераза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the enzyme acetylcholinesterase in a clinical specimen.	C
12405	52969	Acetylcholinesterase IVD, control	Ацетилхолинэстераза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the enzyme acetylcholinesterase in a clinical specimen.	C
12406	52970	Acetylcholinesterase IVD, reagent	Ацетилхолинэстераза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the enzyme acetylcholinesterase in a clinical specimen.	C
12407	52971	Pseudocholinesterase IVD, kit, spectrophotometry	Pseudocholinesterase IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the enzyme pseudocholinesterase in a clinical specimen, using a spectrophotometry method.	C
12408	52972	Pseudocholinesterase IVD, kit, electrometry	Pseudocholinesterase IVD, иж бүрдэл, цахилгаан хэмжигдэхүүн	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme pseudocholinesterase in a clinical specimen, using an electrometry method.	C
12409	52973	Pseudocholinesterase IVD, kit, gas chromatography	Pseudocholinesterase IVD, иж бүрдэл, хийн хроматографи	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme pseudocholinesterase in a clinical specimen, using a gas chromatography method.	C

12410	52974	Pseudocholinesterase IVD, kit, rapid ICT, clinical	Pseudocholinesterase IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of the enzyme pseudocholinesterase in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12411	52975	Pseudocholinesterase IVD, calibrator	Псевдохолинестераза IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the enzyme pseudocholinesterase in a clinical specimen.	C
12412	52976	Pseudocholinesterase IVD, control	Псевдохолинестераза IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the enzyme pseudocholinesterase in a clinical specimen.	C
12413	52977	Pseudocholinesterase IVD, reagent	Псевдохолинестераза IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the enzyme pseudocholinesterase in a clinical specimen.	C
12414	52978	Cholinesterase dibucaine number (percentage inhibition) IVD, kit, spectrophotometry	Холинестеразын дибукаины тоо (дарангуйлах хувь) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of the dibucaine number or percentage inhibition of cholinesterase activity by dibucaine in a clinical specimen, using a spectrophotometry method.	C
12415	52979	Cholinesterase dibucaine number (percentage inhibition) IVD, calibrator	Холинестеразын дибукайны тоо (дарангуйлах хувь) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of the dibucaine number or percentage inhibition of cholinesterase activity by dibucaine in a clinical specimen.	C
12416	52980	Cholinesterase dibucaine number (percentage inhibition) IVD, control	Холинестеразын дибукаины тоо (дарангуйлах хувь) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of the dibucaine number or percentage inhibition of cholinesterase activity by dibucaine in a clinical specimen.	C

12417	52981	Cholinesterase dibucaine number (percentage inhibition) IVD, reagent	Холинестеразын дибукаины тоо (дарангуйлах хувь) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the dibucaine number or percentage inhibition of cholinesterase activity by dibucaine in a clinical specimen.	C
12418	52982	Chymotrypsin IVD, kit, spectrophotometry	Химотрипсин IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of chymotrypsin in a clinical specimen, using a spectrophotometry method.	C
12419	52983	Chymotrypsin IVD, calibrator	Химотрипсин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of chymotrypsin in a clinical specimen.	C
12420	52984	Chymotrypsin IVD, control	Химотрипсин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of chymotrypsin in a clinical specimen.	C
12421	52985	Chymotrypsin IVD, reagent	Химотрипсин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of chymotrypsin in a clinical specimen.	C
12422	52986	Creatine kinase (CK) multiple isoenzyme IVD, kit, gas chromatography	Креатин киназа (CK) олон изоэнзим IVD, иж бүрдэл, хийн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple creatine kinase (CK) isoenzymes in a clinical specimen, using a gas chromatography method.	C
12423	52987	Creatine kinase (CK) multiple isoenzyme IVD, calibrator	Креатин киназа (CK) олон изоэнзим IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of one or multiple creatine kinase (CK) isoenzymes in a clinical specimen.	C
12424	52988	Creatine kinase (CK) multiple isoenzyme IVD, control	Креатин киназа (CK) олон изоэнзим IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the qualitative and/or quantitative detection of one or multiple creatine kinase (CK) isoenzymes in a clinical specimen.	C
12425	52989	Creatine kinase (CK) multiple isoenzyme IVD, reagent	Креатин киназа (CK) олон изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple creatine kinase (CK) isoenzymes in a clinical specimen.	C

12426	52990	Creatine kinase brain isoenzyme (CKBB) IVD, kit, spectrophotometry	Креатин киназын тархины изоэнзим (CKBB) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatine kinase brain isoenzyme (CKBB) in a clinical specimen, using a spectrophotometry method.	C
12427	52991	Creatine kinase brain isoenzyme (CKBB) IVD, calibrator	Креатин киназын тархины изоэнзим (CKBB) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of creatine kinase brain isoenzyme (CKBB) in a clinical specimen.	C
12428	52992	Creatine kinase brain isoenzyme (CKBB) IVD, control	Креатин киназын тархины изоэнзим (CKBB) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of creatine kinase brain isoenzyme (CKBB) in a clinical specimen.	C
12429	52993	Creatine kinase brain isoenzyme (CKBB) IVD, reagent	Креатин киназын тархины изоэнзим (CKBB) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of creatine kinase brain isoenzyme (CKBB) in a clinical specimen.	C
12430	52994	Creatine kinase myocardial isoenzyme (CKMB) IVD, kit, spectrophotometry	Креатин киназ миокардийн изоэнзим (CKMB) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatine kinase myocardial isoenzyme (CKMB) in a clinical specimen, using a spectrophotometry method.	C
12431	52995	Creatine kinase myocardial isoenzyme (CKMB) IVD, kit, rapid ICT, clinical	Креатин киназ миокардийн изоэнзим (CKMB) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of creatine kinase myocardial isoenzyme (CKMB) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12432	52996	Creatine kinase myocardial isoenzyme (CKMB) IVD, reagent	Креатин киназ миокардийн изоэнзим (CKMB) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of creatine kinase myocardial isoenzyme (CKMB) in a clinical specimen.	C

12433	52997	Creatine kinase skeletal muscle isoenzyme (CKMM) IVD, kit, spectrophotometry	Креатин киназын араг ясны булчингийн изоэнзим (CKMM) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatine kinase skeletal muscle isoenzyme (CKMM) in a clinical specimen, using a spectrophotometry method.	C
12434	52998	Creatine kinase skeletal muscle isoenzyme (CKMM) IVD, calibrator	Креатин киназын араг ясны булчингийн изоэнзим (CKMM) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of creatine kinase skeletal muscle isoenzyme (CKMM) in a clinical specimen.	C
12435	52999	Creatine kinase skeletal muscle isoenzyme (CKMM) IVD, control	Креатин киназын араг ясны булчингийн изоэнзим (CKMM) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of creatine kinase skeletal muscle isoenzyme (CKMM) in a clinical specimen.	C
12436	53000	Creatine kinase skeletal muscle isoenzyme (CKMM) IVD, reagent	Креатин киназын араг ясны булчингийн изоэнзим (CKMM) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of creatine kinase skeletal muscle isoenzyme (CKMM) in a clinical specimen.	C
12437	53002	Total creatine kinase (CK) IVD, kit, enzyme fluorescence	Нийт креатин киназа (CK) IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total creatine kinase (CK) in a clinical specimen, using an enzyme fluorescence method.	C
12438	53003	Total creatine kinase (CK) IVD, kit, spectrophotometry	Нийт креатин киназа (CK) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total creatine kinase (CK) in a clinical specimen, using a spectrophotometry method.	C
12439	53004	Total creatine kinase (CK) IVD, calibrator	Нийт креатин киназа (CK) IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the quantitative measurement of total creatine kinase (CK) in a clinical specimen.	C
12440	53005	Total creatine kinase (CK) IVD, control	Нийт креатин киназа (CK) IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for the quantitative measurement of total creatine kinase (CK) in a clinical specimen.	C
12441	53006	Total creatine kinase (CK) IVD, reagent	Нийт креатин киназа (CK) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total creatine kinase (CK) in a clinical specimen.	C

12442	53072	Total lactate dehydrogenase (LDH) IVD, kit, spectrophotometry	Нийт лактат дегидрогеназа (LDH) IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total lactate dehydrogenase (LDH) in a clinical specimen, using a spectrophotometry method.	C
12443	53073	Total lactate dehydrogenase (LDH) IVD, kit, enzyme fluorescence	Нийт лактат дегидрогеназа (LDH) IVD, иж бүрдэл, ферментийн флюресцент	A collection of reagents and other associated materials intended to be used for the quantitative measurement of total lactate dehydrogenase (LDH) in a clinical specimen, using an enzyme fluorescence method.	C
12444	53074	Total lactate dehydrogenase (LDH) IVD, reagent	Нийт лактат дегидрогеназа (LDH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of total lactate dehydrogenase (LDH) in a clinical specimen.	C
12445	53075	Lactate dehydrogenase (LDH) multiple isoenzyme IVD, kit, electrophoresis	Лактат дегидрогеназа (LDH) олон изоэнзим IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple lactate dehydrogenase isoenzymes in a clinical specimen, using an electrophoresis method.	C
12446	53076	Lactate dehydrogenase (LDH) multiple isoenzyme IVD, kit, gas chromatography	Лактатдегидрогеназа (LDH) олон изоэнзим IVD, иж бүрдэл, хийн хроматограф	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of one or multiple lactate dehydrogenase isoenzymes in a clinical specimen, using a gas chromatography method.	C
12447	53077	Lactate dehydrogenase (LDH) multiple isoenzyme IVD, calibrator	Лактат дегидрогеназа (LDH) олон изоэнзим IVD, калибратор	A material which is used to establish known points of reference for a number of assays intended to be used for the qualitative and/or quantitative detection of one or multiple lactate dehydrogenase isoenzymes in a clinical specimen.	C
12448	53078	Lactate dehydrogenase (LDH) multiple isoenzyme IVD, control	Лактатдегидрогеназа (LDH) олон изоэнзим IVD, хяналт	A material which is used to verify the performance of a number of assays intended to be used for qualitative and/or quantitative detection of one or multiple lactate dehydrogenase isoenzymes in a clinical specimen.	C
12449	53079	Lactate dehydrogenase (LDH) multiple isoenzyme IVD, reagent	Лактатдегидрогеназа (LDH) олон изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of one or multiple lactate dehydrogenase isoenzymes in a clinical specimen.	C

12450	53089	Lactate dehydrogenase 5 (LDH-5) isoenzyme IVD, reagent	Лактатдегидрогеназа 5 (LDH-5) изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lactate dehydrogenase 5 (LDH-5) isoenzyme in a clinical specimen.	C
12451	53090	Lactate dehydrogenase 4 (LDH-4) isoenzyme IVD, kit, electrophoresis	Лактатдегидрогеназа 4 (LDH-4) изоэнзим IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lactate dehydrogenase 4 (LDH-4) isoenzyme in a clinical specimen, using an electrophoresis method.	C
12452	53094	Lactate dehydrogenase 4 (LDH-4) isoenzyme IVD, reagent	Лактатдегидрогеназа 4 (LDH-4) изоэнзим IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of lactate dehydrogenase 4 (LDH-4) isoenzyme in a clinical specimen.	C
12453	53095	Lactate dehydrogenase 2 (LDH-2) isoenzyme IVD, kit, electrophoresis	Лактатдегидрогеназа 2 (LDH-2) изоэнзим IVD, иж бүрдэл, электрофорез	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of lactate dehydrogenase 2 (LDH-2) isoenzyme in a clinical specimen, using an electrophoresis method.	C
12454	53097	Lactate dehydrogenase 2 (LDH-2) isoenzyme IVD, calibrator	Лактатдегидрогеназа 2 (LDH-2) изоэнзим IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lactate dehydrogenase 2 (LDH-2) isoenzyme in a clinical specimen.	C
12455	53102	Lactate dehydrogenase 4 (LDH-4) isoenzyme IVD, calibrator	Лактатдегидрогеназа 4 (LDH-4) изоэнзим IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lactate dehydrogenase 4 (LDH-4) isoenzyme in a clinical specimen.	C
12456	53103	Lactate dehydrogenase 4 (LDH-4) isoenzyme IVD, control	Лактатдегидрогеназа 4 (LDH-4) изоэнзим IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lactate dehydrogenase 4 (LDH-4) isoenzyme in a clinical specimen.	C
12457	53175	Neonatal trypsin IVD, kit, radioimmunoassay	Нярайн трипсин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal trypsin in a clinical specimen, using a radioimmunoassay method.	C
12458	53176	Neonatal trypsin IVD, kit, chromogenic	Нярайн трипсин IVD, иж бүрдэл, хромоген	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal trypsin in a clinical specimen, using a chromogenic method.	C

12459	53177	Neonatal trypsin IVD, reagent	Нярайн трипсин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of neonatal trypsin in a clinical specimen.	C
12460	53178	Trypsin IVD, kit, radioimmunoassay	Трипсин IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of trypsin in a clinical specimen, using a radioimmunoassay method.	C
12461	53179	Trypsin IVD, kit, enzyme immunoassay (EIA)	Трипсин IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of trypsin in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12462	53180	Trypsin IVD, calibrator	Трипсин IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of trypsin in a clinical specimen.	C
12463	53181	Trypsin IVD, control	Трипсин IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of trypsin in a clinical specimen.	C
12464	53182	Trypsin IVD, reagent	Трипсин IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of trypsin in a clinical specimen.	C
12465	53183	Trypsin-alpha-1-antitrypsin complex (elastase) IVD, kit, enzyme immunoassay (EIA)	Трипсин-альфа-1-антитрипсиний цогцолбор (эластаза) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of trypsin-alpha-1-antitrypsin complex (elastase) in a clinical specimen, using an enzyme immunoassay (EIA) method.	C
12466	53184	Trypsin-alpha-1-antitrypsin complex (elastase) IVD, calibrator	Трипсин-альфа-1-антитрипсин комплекс (эластаза) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of trypsin-alpha-1-antitrypsin complex (elastase) in a clinical specimen.	C
12467	53185	Trypsin-alpha-1-antitrypsin complex (elastase) IVD, control	Трипсин-альфа-1-антитрипсин цогцолбор (эластаза) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the quantitative measurement of trypsin-alpha-1-antitrypsin complex (elastase) in a clinical specimen.	C

12468	53186	Trypsin-alpha-1-antitrypsin complex (elastase) IVD, reagent	Трипсин-альфа-1-антитрипсин комплекс (эластаза) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of trypsin-alpha-1-antitrypsin complex (elastase) in a clinical specimen.	C
12469	54514	Multiple urine analyte IVD, kit, rapid colorimetric, clinical	Олон тооны шээсний шинжилгээний IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of urine for multiple analytes within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to screen for non-microbial markers associated with a urinary tract infection (UTI) [e.g., leukocytes, blood, nitrites, proteins]. It is not intended to be used for self-testing.	C
12470	54515	Urine blood IVD, kit, rapid colorimetric, clinical	Шээсний цус IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for blood within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12471	54516	Urine bilirubin IVD, kit, rapid colorimetric, clinical	Шээсний билирубин IVD, иж бүрдэл, хурдан колориметр, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for bilirubin within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12472	54517	Urine creatinine IVD, kit, rapid colorimetric, clinical	Шээсний креатинин IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for creatinine within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C

12473	54518	Urine glucose IVD, kit, rapid colorimetric, clinical	Шээсний глюкозын IVD, иж бүрдэл, хурдан колориметр, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for glucose within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses to aid clinicians in the diagnosis and monitoring of diabetes. It is not intended to be used for self-testing.	C
12474	54519	Urine ketone IVD, kit, rapid colorimetric, clinical	Шээсний кетон IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for ketones within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12475	54520	Urine leukocyte IVD, kit, rapid colorimetric, clinical	Шээсний лейкоцитын IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for leukocytes within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12476	54521	Urine nitrite IVD, kit, rapid colorimetric, clinical	Шээсний нитрит IVD, иж бүрдэл, хурдан колориметр, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for nitrites within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12477	54522	Urine pH IVD, kit, rapid colorimetric, clinical	Шээсний pH IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine to determine pH within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C

12478	54523	Urine protein IVD, kit, rapid colorimetric, clinical	Шээсний уураг IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for protein within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12479	54524	Urine specific gravity IVD, kit, rapid colorimetric, clinical	Шээсний өвөрмөц жин IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine to determine specific gravity within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12480	54525	Urine sediment IVD, kit, spectrophotometry	Шээсний тунадас IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or semi-quantitative screening of urine sediment using a spectrophotometry method.	C
12481	54526	Urine sediment IVD, reagent	Шээсний тунадас IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or semi-quantitative screening of urine sediment.	C
12482	54527	Urine urobilinogen IVD, kit, rapid colorimetric, clinical	Шээсний urobilinogen IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for urobilinogen within a short period relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12483	54529	Faecal occult blood IVD, kit, agglutination	Өтгөний далд цус IVD, иж бүрдэл, наалдуулах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening of stool (faeces) for occult blood (haemoglobin) using an agglutination method.	C

12484	54530	Faecal occult blood IVD, kit, nephelometry/turbidimetry	Өтгөний далд цус IVD, иж бүрдэл, нефелометр/турбидиметри	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative screening of stool (faeces) for occult blood (haemoglobin) using a nephelometry/turbidimetry method.	C
12485	54531	Faecal occult blood IVD, kit, rapid colorimetric, clinical	Өтгөний далд цус IVD, иж бүрдэл, түргэн колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of stool (faeces) for occult blood (haemoglobin) within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12486	54532	Faecal occult blood IVD, kit, rapid ICT, clinical	Өтгөний далд цус IVD, иж бүрдэл, шуурхай ICT, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of stool (faeces) for occult blood (haemoglobin and/or transferrin) within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12487	54533	Faecal occult blood IVD, reagent	Өтгөн далд цус IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative screening of stool (faeces) for occult blood (haemoglobin).	C
12488	54535	Faecal reducing substance IVD, kit, chromogenic	Баас бууруулах бодис IVD, иж бүрдэл, хромоген	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of faecal reducing substances in a clinical specimen, using a chromogenic method.	C
12489	54536	Faecal reducing substance IVD, calibrator	Баас бууруулах бодис IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of faecal reducing substances in a clinical specimen.	C
12490	54537	Faecal reducing substance IVD, control	Баас бууруулах бодис IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of faecal reducing substances in a clinical specimen.	C

12491	54538	Faecal reducing substance IVD, reagent	Баас бууруулах бодис IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of faecal reducing substances in a clinical specimen.	C
12492	55961	Leukocyte alkaline phosphatase IVD, kit, fluorescent activated cell sorting/flow cytometry (FACS/Flow)	Лейкоцит шүлтлэг фосфатазын IVD, иж бүрдэл, флюресцент идэвхжүүлсэн эсийн ангилах/урсгалын цитометр (FACS/Flow)	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the enzyme leukocyte alkaline phosphatase in a clinical specimen, using a fluorescent activated cell sorting/flow cytometry (FACS/Flow) method.	C
12493	55962	Leukocyte alkaline phosphatase IVD, reagent	Лейкоцит шүлтлэг фосфатазын IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative measurement of the enzyme leukocyte alkaline phosphatase in a clinical specimen.	C
12494	56226	Total haemoglobin (totHb) IVD, kit, cell count	Нийт гемоглобины (totHb) IVD, иж бүрдэл, эсийн тоо	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative determination of total haemoglobin (totHb) in a clinical specimen using a manual, semi-automated or automated cell count method.	C
12495	56227	Total haemoglobin (totHb) IVD, calibrator	Нийт гемоглобины (totHb) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative determination of total haemoglobin (totHb) in a clinical specimen.	C
12496	56228	Haemoglobin B2 (HbB2) IVD, reagent	Гемоглобин B2 (HbB2) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative determination of haemoglobin subtype B2 (HbB2) in a clinical specimen.	C
12497	56229	Haemoglobin C (HbC) IVD, control	Гемоглобин C (HbC) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative determination of haemoglobin subtype C (HbC) in a clinical specimen.	C
12498	56230	Haemoglobin D (HbD) IVD, calibrator	Гемоглобин D (HbD) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative determination of haemoglobin subtype D (HbD) in a clinical specimen.	C

12499	56231	Haemoglobin H (HbH) IVD, reagent	Гемоглобины H (HbH) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative determination of haemoglobin subtype H (HbH) in a clinical specimen.	C
12500	56232	Haemoglobin S (HbS) IVD, control	Гемоглобин S (HbS) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative determination of haemoglobin subtype S (HbS), also known as sickle cell haemoglobin, in a clinical specimen.	C
12501	56233	Reticulocyte haemoglobin content (CHr) IVD, calibrator	Ретикулоцитын гемоглобины агууламж (CHr) IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the quantitative measurement of reticulocyte haemoglobin content (CHr) of a clinical specimen.	C
12502	56753	Prostatic acid phosphatase (PAP) IVD, kit, enzyme immunohistochemistry	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen, using an enzyme immunohistochemistry method.	C
12503	56754	Prostatic acid phosphatase (PAP) IVD, antibody	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen.	C
12504	56755	Tartrate resistant acid phosphatase (TRAP) IVD, kit, enzyme immunohistochemistry	Тартратын тэсвэртэй хүчил фосфатаза (TRAP) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of tartrate resistant acid phosphatase (TRAP) in a clinical specimen, using an enzyme immunohistochemistry method.	C
12505	56757	Tartrate resistant acid phosphatase (TRAP) IVD, antibody	Тартратын тэсвэртэй хүчил фосфатаза (TRAP) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of tartrate resistant acid phosphatase (TRAP) in a clinical specimen.	C
12506	56758	Human placental alkaline phosphatase (hPLAP) IVD, kit, enzyme immunohistochemistry	Хүний ихэсийн шүлтлэг фосфатаза (hPLAP) IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human placental alkaline phosphatase (hPLAP) in a clinical specimen, using an enzyme immunohistochemistry method.	C

12507	56759	Human placental alkaline phosphatase (hPLAP) IVD, antibody	Хүний ихэсийн шүлтлэг фосфатаза (hPLAP) IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of human placental alkaline phosphatase (hPLAP) in a clinical specimen.	C
12508	57269	Free plasma haemoglobin IVD, kit, enzyme immunohistochemistry	Чөлөөт плазмын гемоглобины IVD, иж бүрдэл, ферментийн иммуногистохими	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free plasma haemoglobin in a clinical specimen, using an enzyme immunohistochemistry method. Free haemoglobin in plasma is indicative of red blood cell damage, and its detection is used as an aid in the diagnosis of haemolytic conditions (e.g., intravascular haemolysis, sickle cell anaemia, malaria) or to identify incompatible blood transfusions.	C
12509	57270	Haemoglobin detection IVD, antibody	Гемоглобин илрүүлэх IVD, эсрэгбие	One or multiple immunoglobulins capable of binding to specific antigenic determinants and intended to be used for the qualitative and/or quantitative detection of haemoglobin in a clinical specimen.	C
12510	57271	Haemoglobin detection IVD, calibrator	Гемоглобин илрүүлэх IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of haemoglobin in a clinical specimen.	C
12511	57272	Haemoglobin detection IVD, control	Гемоглобин илрүүлэх IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of haemoglobin in a clinical specimen.	C
12512	57273	Haemoglobin detection IVD, reagent	Гемоглобин илрүүлэх IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of haemoglobin in a clinical specimen.	C
12513	58350	Bone alkaline phosphatase (BALP) IVD, kit, radioimmunoassay	Ясны шүлтлэг фосфатаза (BALP) IVD, иж бүрдэл, радиоиммун шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of bone alkaline phosphatase (BALP) in a clinical specimen, using a radioimmunoassay method. It is typically used as a marker for osteoblastic activity to aid in the diagnosis and/or management of metabolic bone diseases (e.g., osteoporosis, Paget’s disease).	C

12514	58766	Prostatic acid phosphatase (PAP) IVD, kit, fluorescent immunoassay	Түрүү булчирхайн хүчлийн фосфатаза (PAP) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of prostatic acid phosphatase (PAP) in a clinical specimen, using a fluorescent immunoassay method.	C
12515	59073	Amylase isoenzyme IVD, kit, spectrophotometry	Амилаза изоэнзим IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of an amylase isoenzyme in a clinical specimen, using a spectrophotometry method. This test is typically used to detect salivary or pancreatic alpha-amylase to aid the diagnosis and monitoring of various conditions including pancreatic disease, salivary disease, and conditions associated with the overproduction of alpha-amylase (e.g., mental and physical stress, stress-related psychosomatic disorders, fibromyalgia).	C
12516	59864	Hepatitis C virus genotyping IVD, calibrator	Гепатит С вирусын генотипийн IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the genotype determination of Hepatitis C virus in a clinical specimen.	C
12517	59865	Hepatitis C virus genotyping IVD, control	Гепатит С вирусын генотипийн IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the genotype determination of Hepatitis C virus in a clinical specimen.	C
12518	59866	Hepatitis C virus genotyping IVD, kit, nucleic acid technique (NAT)	Гепатит С вирусын генотипийн IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the genotype determination of Hepatitis C virus in a clinical specimen, using a nucleic acid technique (NAT).	C
12519	59867	Hepatitis C virus genotyping IVD, reagent	Гепатит С вирусын генотипийн IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the genotype determination of Hepatitis C virus in a clinical specimen.	C
12520	60713	Neonatal trypsin IVD, kit, fluorescent immunoassay	Нярайн трипсин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of neonatal trypsin in a clinical specimen, using a fluorescent immunoassay method.	C
12521	60739	Multiple haemoglobin subtype IVD, kit, fluorescent immunoassay	Олон гемоглобины дэд төрөл IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative determination of multiple subtypes of haemoglobin in a clinical specimen, using a fluorescent immunoassay.	C

12522	60868	HIV1/Hepatitis C virus/Hepatitis B virus nucleic acid extraction/isolation and control kit IVD	ХДХВ1/Гепатит С вирус/Гепатит В вирусын нуклейн хүчлийн олборлолт/тусгаарлах, хянах хэрэгсэл IVD	A collection of reagents and controls intended to be used for the extraction and/or isolation of nucleic acid in preparation for subsequent analysis, and to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid, Hepatitis C virus nucleic acid, and Hepatitis B virus nucleic acid in a clinical specimen.	C
12523	61000	Creatine kinase myocardial isoenzyme (CKMB) IVD, kit, chemiluminescent immunoassay	Креатин киназ миокардийн изоэнзим (CKMB) IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatine kinase myocardial isoenzyme (CKMB) in a clinical specimen, using a chemiluminescent immunoassay method.	C
12524	61165	Blood cell lysis reagent IVD	Цусны эсийн задралын урвалж IVD	A substance or reactant intended to be used alone or in combination with other IVDs to disrupt the cell membrane of blood cells [red blood cells (RBCs), white blood cells (WBCs) and/or platelets] to release cytoplasmic contents in preparation for further analysis.	C
12525	61295	Multiple cardiac marker IVD, kit, rapid ICT, clinical	Зүрхний олон маркер IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of multiple combinations of cardiac markers [e.g., B-type natriuretic protein, D-dimer, creatine kinase myocardial isoenzyme (CKMB), myoglobin, myeloperoxidase (MPO), fatty acid binding protein (FABP), glycogen phosphorylase isoenzyme BB (GPBB), troponin I, troponin T] in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12526	61385	Creatine kinase myocardial isoenzyme (CKMB) IVD, kit, fluorescent immunoassay	Креатин киназ миокардийн изоэнзим (CKMB) IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatine kinase myocardial isoenzyme (CKMB) in a clinical specimen, using a fluorescent immunoassay method.	C

12527	61599	Glutamate IVD, reagent	Глутамат IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the quantitative detection of glutamate in a clinical specimen.	C
12528	62052	HIV1/HIV2/Hepatitis C virus/Hepatitis B virus nucleic acid IVD, kit, nucleic acid technique (NAT)	ХДХВ1/ХДХВ2/Гепатит С вирус/Гепатит В вирус нуклейн хүчил IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid, human immunodeficiency virus 2 (HIV2) nucleic acid, Hepatitis C virus nucleic acid, and Hepatitis B virus nucleic acid in a clinical specimen, using a nucleic acid technique (NAT).	C
12529	62740	Albumin/creatinine ratio (ACR) IVD, control	Альбумин/креатинины харьцаа (ACR) IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative measurement of albumin and creatinine for the determination of the albumin/creatinine ratio (ACR) in a clinical specimen.	C
12530	62741	Albumin/creatinine ratio (ACR) IVD, reagent	Альбумин/креатинины харьцаа (ACR) IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative measurement of albumin and creatinine for the determination of the albumin/creatinine ratio (ACR) in a clinical specimen.	C
12531	62751	Albumin/creatinine ratio (ACR) IVD, kit, nephelometry/turbidimetry	Альбумин/креатинины харьцаа (ACR) IVD, иж бүрдэл, нефелометр/турбидиметр	A collection of reagents and other associated materials intended to be used for the quantitative measurement of the albumin/creatinine ratio (ACR) in a clinical specimen, using a nephelometry/turbidimetry method. It is used to monitor renal function in patients with chronic conditions (e.g., diabetes and hypertension), who are at risk of developing kidney disease.	C
12532	63089	Haemoglobin/hematocrit IVD, kit, electrometry	Гемоглобин/гематокрит IVD, иж бүрдэл, цахилгаан хэмжигдэхүүн	A collection of reagents and other associated materials intended to be used for the quantitative measurement of haemoglobin and hematocrit in a clinical specimen, using an electrometry method.	C

12533	63159	Paediatric urine collection/analysis kit IVD	Хүүхдийн шээс цуглуулах/шинжилгээний иж бүрдэл IVD	A collection of devices intended to be used to collect and analyse a paediatric urine specimen for multiple clinical chemistry analytes (e.g., ketones, glucose and pH). It consists of a specimen collection undergarment (nappy or diaper) worn by the patient, and quantitative test strips for various clinical chemistry analytes. Results are analysed visually or with dedicated interpretive software (not included). It can be used at home by a caregiver and at the point-of-care by a healthcare professional. This is a single-use device.	C
12534	63728	Albumin IVD, kit, fluorescent immunoassay	Альбумин IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the quantitative measurement of albumin in a clinical specimen, using a fluorescent immunoassay method. It is typically used for the detection of small amounts of albumin in urine as an indicator of a kidney disease known as moderately increased albuminuria or microalbuminuria.	C
12535	63729	Creatine kinase myocardial isoenzyme (CKMB) IVD, kit, enzyme immunoassay (EIA)	Креатин киназ миокардийн изоэнзим (CKMB) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of creatine kinase myocardial isoenzyme (CKMB) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as an aid in the diagnosis of myocardial infarction.	C
12536	63769	Hepatitis C virus total antibody IVD, kit, fluorescent immunoassay	Гепатит С вирусын нийт эсрэгбие IVD, иж бүрдэл, флюресцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis C virus in a clinical specimen, using a fluorescent immunoassay method.	C
12537	63837	Theta-glutathione S-transferase (theta-GST) genotyping IVD, kit, nucleic acid technique (NAT)	Тета-глутатион S-трансфераза (тета-GST) генотипийн IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used to determine the genotype of the theta-glutathione S-transferase (theta-GST) gene [e.g., glutathione S-transferase T1 (GSTT1)] in a clinical specimen, using a nucleic acid technique (NAT). It is typically used to predict the response to, and/or aid in the diagnosis of complications after, liver or kidney transplantation (e.g., graft rejection, autoimmune hepatitis).	C

12538	63839	Theta-glutathione S-transferase (theta-GST) antibody IVD, kit, enzyme immunoassay (EIA)	Тета-глутатион S-трансфераза (тета-GST) эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to theta-glutathione S-transferase (theta-GST) [e.g., glutathione S-transferase T1 (GSTT1)], in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used to predict the response to, and/or aid in the diagnosis of complications after, liver or kidney transplantation (e.g., graft rejection, autoimmune hepatitis).	C
12539	64805	Urine albumin IVD, kit, rapid colorimetric, clinical	Шээсний альбумин IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for albumin within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12540	64807	Urine haemoglobin IVD, kit, rapid colorimetric, clinical	Шээсний гемоглобины IVD, иж бүрдэл, хурдан колориметр, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of urine for haemoglobin within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test commonly used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12541	65561	Hepatitis C virus immunoglobulin G (IgG) antibody IVD, kit, rapid ICT, self-testing	Гепатит С вирүсийн иммуноглобулин G (IgG) эсрэгбие IVD, иж бүрдэл, шуурхай ICT, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of immunoglobulin G (IgG) antibodies to the Hepatitis C virus in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	C

12542	65665	Faecal occult blood IVD, kit, rapid ICT, self-testing	Өтгөний далд цус IVD, иж бүрдэл, шуурхай МХТ, өөрөө шинжилгээ хийх	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of stool (faeces) for occult blood (haemoglobin and/or transferrin) within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	C
12543	65931	Multiple urine analyte IVD, kit, rapid colorimetric, self-testing	Олон тооны шээсний шинжилгээний IVD, иж бүрдэл, хурдан колориметр, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of urine for multiple analytes within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This test is intended to be used for self-testing by a layperson in the home or similar environment to screen for non-microbial markers associated with a urinary tract infection (UTI) [e.g., leukocytes, blood, nitrites, proteins].	C
12544	65969	Amylase isoenzyme IVD, kit, enzyme immunoassay (EIA)	Амилаза изоэнзим IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of an amylase isoenzyme in a clinical specimen, using an enzyme immunoassay (EIA) method. This test is typically used to detect salivary or pancreatic alpha-amylase to aid the diagnosis and monitoring of various conditions including pancreatic disease, salivary disease, and conditions associated with the overproduction of alpha-amylase (e.g., mental and physical stress, stress-related psychosomatic disorders, fibromyalgia).	C
12545	66084	Free plasma haemoglobin IVD, kit, spectrophotometry	Үнэгүй плазмын гемоглобины IVD, иж бүрдэл, спектрофотометр	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of free plasma haemoglobin in a clinical specimen, using a spectrophotometry method. Free haemoglobin in plasma is indicative of red blood cell damage, and its detection is used as an aid in the diagnosis of haemolytic conditions (e.g., intravascular haemolysis, sickle cell anaemia, malaria) or to identify incompatible blood transfusions.	C

12546	66123	Total haemoglobin (totHb) IVD, kit, rapid ICT, clinical	Нийт гемоглобин (totHb) IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total haemoglobin (totHb) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	C
12547	66164	Bone alkaline phosphatase (BALP) IVD, kit, enzyme immunoassay (EIA)	Ясны шүлтлэг фосфатаза (BALP) IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of bone alkaline phosphatase (BALP) in a clinical specimen, using an enzyme immunoassay (EIA) method. It is typically used as a marker for osteoblastic activity to aid in the diagnosis and/or management of metabolic bone diseases (e.g., osteoporosis, Paget’s disease).	C
12548	66830	Faecal occult blood IVD, kit, rapid colorimetric, self-testing	Өтгөний далд цус IVD, иж бүрдэл, хурдан колориметр, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative screening of stool (faeces) for occult blood (haemoglobin) within a short period, relative to standard laboratory testing procedures, using a rapid colorimetric method. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	C
12549	66904	Hepatitis C virus immunoglobulin G (IgG)/IgM antibody IVD, kit, rapid ICT, self-testing	Гепатит С вирүсийн иммуноглобулин G (IgG)/IgM эсрэгбие IVD, иж бүрдэл, шуурхай ICT, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of immunoglobulin G (IgG) and immunoglobulin M (IgM) antibodies to the Hepatitis C virus in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	C

12550	66905	Herpes simplex virus 2 (HSV2) immunoglobulin G (IgG)/IgM antibody IVD, kit, rapid ICT, self-testing	Энгийн герпес вирус 2 (HSV2) иммуноглобулин G (IgG)/IgM эсрэгбие IVD, иж бүрдэл, шуурхай МХХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of immunoglobulin G (IgG) and immunoglobulin M (IgM) antibodies to herpes simplex virus 2 (HSV2) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	C
12551	66906	Treponema pallidum immunoglobulin G (IgG)/IgM antibody IVD, kit, rapid ICT, self-testing	Treponema pallidum immunoglobulin G (IgG)/IgM эсрэгбие IVD, иж бүрдэл, шуурхай ICT, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of immunoglobulin G (IgG) and immunoglobulin M (IgM) antibodies to Treponema pallidum in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment to detect infection with Treponema pallidum, the bacteria associated with syphilis.	C
12552	67134	Lactate dehydrogenase 1 (LDH-1) isoenzyme IVD, calibrator	Лактатдегидрогеназа 1 (LDH-1) изоэнзим IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of lactate dehydrogenase 1 (LDH-1) isoenzyme in a clinical specimen.	C
12553	67135	Lactate dehydrogenase 1 (LDH-1) isoenzyme IVD, control	Лактатдегидрогеназа 1 (LDH-1) изоэнзим IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of lactate dehydrogenase 1 (LDH-1) isoenzyme in a clinical specimen.	C
12554	67136	Hepcidin IVD, kit, liquid chromatography/mass spectrometry (LC/MS)	Hepcidin IVD, иж бүрдэл, шингэн хроматографи/масс спектрометр (LC/MS)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of hepcidin in a clinical specimen, using a using a liquid chromatography/mass spectrometry (LC/MS) method. It is used as an aid in the diagnosis of conditions associated with the regulation of iron homeostasis (e.g., hemochromatosis, anaemia, chronic kidney disease, liver cirrhosis).	C
Өндөр эрсдэлтэй эмнэлгийн хэрэгсэл					

12555	10688	Angiographic catheter, single-use	Ангиографийн катетер, нэг удаагийн хэрэглээ	A thin, flexible tube designed to inject a contrast medium into select blood vessels of the cerebral, visceral, or peripheral vasculature during an angiographic procedure in order to facilitate the clear visualization of the vascular system of a targeted organ or area of the body. It is introduced percutaneously, has a radiopaque marker(s) for positioning, and may include disposable devices dedicated to catheter introduction/function [e.g., sheath(s)]. It may also be used for simultaneous pressure measurements to determine the transvalvular, intravascular, and intraventricular pressure gradients. This is a single-use device.	III
12556	10691	Vascular microcatheter	Судасны микрокатетер	A sterile, small-diameter, single-lumen, flexible tube designed for the controlled infusion of fluids (e.g., thrombolytics, diagnostic contrast media) into superselective small vessels (including intracranial, peripheral, or occluded coronary vasculature) for angiography/treatment, and typically also for the delivery of devices (e.g., embolization implants, guidewires) into tortuous vessels or across tight lesions. It may include an ultrasound transducer, a thermal sensor, and a hole for guidewire placement located at the distal tip. It is not a guide-catheter (i.e., is not intended to deliver other catheters or therapeutic leads directly through its lumen). This is a single-use device.	III
12557	10704	Catheter, cerebrospinal	Катетер, тархи нугасны	A flexible tube intended to remove or transfer cerebrospinal fluid from the central nervous system (CNS). This is a single-use device.	III
12558	10714	Embolectomy/thrombectomy catheter	Эмболэктоми/тромбэктоми катетер	A sterile, flexible tube, usually dual-lumen, designed for the disruption and removal of clotted blood (i.e., a thrombus or thromboemboli) or other formed elements that cause vascular obstruction, typically through the expansion of an attached balloon at the site of obstruction, or through aspiration of the obstruction (e.g., with a syringe, integral jets, or an external suction pump). It may be used for the removal of obstructions in native vessels as well as in artery and haemodialysis access grafts. This is a single-use device.	III

12559	10729	Centrally-inserted central venous catheter	Төвлөрсөн венийн катетер	A flexible tube intended to be introduced into a neck or thoracic vein and often advanced into the superior vena cava for various infusion/aspiration procedures (i.e., non-dedicated) including the intravenous administration of nutrients, fluids, chemotherapeutic agents or other drugs, and blood sampling or delivery; it may also be used to monitor venous pressure. The proximal end of this central venous catheter (CVC) is typically fixed to the patient for long-term use. It may include supportive devices associated with introduction (e.g., guidewire, introducer); it is not primarily intended for extracorporeal blood therapies such as haemodialysis. This is a single-use device.	III
12560	10739	Vascular perfusion catheter	Судасны сэлбэх катетер	A flexible tube designed for the passage of blood through a vascular bed. The device is used mostly for organ protection, e.g., cerebrum or abdominal organs during total or partial circulatory arrest or during some surgical or catheterization procedures, e.g., aortic surgery or carotid angioplasty. This is a single-use device.	III
12561	10747	Cardiac septostomy catheter, balloon	Зүрхний септостомийн катетер, бөмбөлөг	A flexible tube with an inflatable balloon designed to create or enlarge the atrial septal defect found in the hearts of infants with congenital cardiac malformations. This allows interatrial blood mixing in infants with transposition of the great vessels. This is a single-use device.	III
12562	10760	Cardiac occluder delivery catheter	Зүрхний бөглөрөлтийг хүргэх катетер	A flexible tube or sheath used to place a cardiac occluder (device used to fill a hole in the wall between the chambers of the heart or a persistent duct), typically in the treatment of cardiac disorders that may include an atrial septal defect (ASD), a ventricular septal defect (VSD), patent foramen ovale (PFO), or patent ductus arteriosus (PDA). This is a single-use device.	III

12563	10847	External ventricular circulatory assist system	Гадны ховдолын цусны эргэлтийг дэмжих систем	An assembly of devices intended to assist a damaged or weakened heart (e.g., one affected by cardiogenic shock) to pump blood. It includes a electrically-powered external pump, an atrial or ventricular cannula to draw blood outside the body, a cannula to deliver the blood back to the aorta or pulmonary artery (depending on left or right ventricular assistance), and a unit that controls pump operation. It is typically intended to be used as a bridge to heart transplantation; it is not intended for cardiopulmonary bypass.	III
12564	10849	Venous-return circulatory assist system	Цусны эргэлтийг сэргээхэд туслах систем	An assembly of devices primarily designed to apply and release pressure on a patient's limbs (arms or legs) to facilitate the return of blood through the veins to a weak or failing heart. It typically consists of an electric air-compression pump, a pressure control mechanism, a timing mechanism, cuffs or pneumatic stockings, and tubing that conducts air from the pump to the cuffs or pneumatic stockings. The device can also be used to minimize venous stasis during and following surgery, as well as during long periods of immobility (e.g., used at home to treat chronic oedema).	III
12565	11434	Intracardiac catheter-tip electrode	Зүрхний доторх катетер үзүүртэй электрод	An electrical conductor located at one end of an appropriate flexible catheter (not included) which is inserted into the chambers of the heart in order for the electrode to detect the presence of certain indicators to measure cardiac output. The relayed signals from the electrode can help the operator determine the presence of left-to-right heart shunt. The electrical conductor may also be used to characterize the electrical activity of the heart. This is a single-use device.	III
12566	12913	Pacemaker, implantable	Зүрхний аппарат, суулгац хийх боломжтой	A battery-powered device consisting of a hermetically-sealed pulse generator implanted beneath the skin in a surgically-created pocket with electrodes in or on the heart. The device monitors the electrical impulses in the heart and, when needed, delivers electrical stimuli to make the heartbeat (contract) in a more normal rhythm. It is used when the heart beats too slowly (bradycardia) or has other abnormal rhythms (arrhythmias), or in some cases to treat the symptoms of heart failure. Also called a permanent pacemaker.	III

12567	13586	Arteriovenous shunt	Артериовенийн шунт	An implanted device designed to provide a passage for blood to flow between an artery typically located in an arm, and a peripheral vein, central vein or right atrium, creating a graft fistula that provides blood access for external procedures, especially haemodialysis. It is a synthetic vascular graft/graft assembly with a thin wall and appropriate size (commonly 6 mm diameter) and configuration to facilitate vessel puncturing. It is typically used when it is not possible or convenient to create a direct arteriovenous fistula or for patients who have exhausted peripheral venous access. Disposable devices associated with implantation may be included.	III
12568	13898	Catgut suture, plain	Катгутын оёдол, энгийн	A single-strand (monofilament), natural, bioabsorbable thread composed mostly of collagen fibres derived from mammals (e.g., sheep or bovine intestines) intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. The thread provides temporary wound support, until the wound sufficiently heals to withstand normal stress, and is subsequently absorbed by enzymatic degradation. This is a single-use device.	III
12569	15023	Femoral artery/vein access catheter	Гуяны артери/венийн катетер	A thin, flexible tube intended to be surgically inserted into the femoral artery or the femoral vein to provide an alternative access to a patient's vasculature, typically when other access routes are not viable or are exhausted. It may be used for continuous arteriovenous (AV) haemofiltration, the delivery of chemotherapeutic agents, or for other chronic applications to avoid repetitive injections. This is a single-use device.	III

12570	15071	Catheter-tip transducer, pressure	Катетер үзүүрийн хувиргагч, даралт	A device intended to be incorporated into the distal end of a catheter (not included) to measure pressure. It typically consists of a pressure sensor (e.g., a flexible membrane or diaphragm) and a means to convert the detected pressure into electronic signals or possibly ultrasonic signals which are transmitted via a cable or wireless to an external parent device (e.g., a manometer) that processes the signals and displays the results. It is used for invasive measurement of pressure in places such as the central and/or peripheral vasculature, cranium, uterus (typically during labour), pleura, and also in the urinary bladder/urethra (e.g., during urodynamic tests). This is a single-use device.	III
12571	15270	Sump drain	Ус зайлуулах хоолой	A sterile, tube-like device that has a double lumen which is designed to establish a channel for the removal of fluids from a cavity by allowing air to enter the cavity through the smaller lumen which displaces fluid into the larger lumen. This is a single-use device.	III
12572	15688	Cerebrospinal fluid shunt filter	Тархи нугасны шингэний шунт шүүлтүүр	A sterile implantable device intended to be used with a cerebrospinal fluid (CSF) shunt assembly (e.g., ventriculoperitoneal shunt, lumboperitoneal shunt) for in-line shunt placement to filter particles by size to prevent transmission of cells when draining CSF from the brain. It typically includes a cellulose membrane supported in a stainless steel mesh encased in, e.g., silicone, and has ports for connection to the shunt. It is used when neoplasms are present or suspected in patients who need treatment using a CSF shunt. It may be implanted behind the mastoid air cells to expose its content to radiation when applied.	III
12573	15749	Cranial bur hole cover	Гавлын ясны нүхний таг	A sterile device used to cover or to plug holes drilled into the skull during surgery and to reattach cranial bone removed during the intervention. This is a single-use device.	III

12574	15993	Pacemaker programmer	Зүрхний аппаратын программист	An external device that enables a user to interrogate, test, analyse and program, noninvasively, one or more of the operating parameters (the programs) of an implanted cardiac pacemaker. It is able to read stored parameters in the pacemaker, providing historic and/or current information regarding performance, and may be used to upload new software into the pacemaker. It is a dedicated device, typically with an electronic wand with a communication antenna, connected to a port of a personal computer (PC) using dedicated software to drive the electronics of the wand to communicate with the implanted pacemaker.	III
12575	16133	Cerebrospinal fluid catheter	Тархи нугасны шингэний катетер	A sterile, flexible tube intended to be used to drain cerebrospinal fluid (CSF) from within the skull, especially in the treatment of hydrocephalus. This is a single-use device.	III
12576	16163	Cardioplegia solution administration kit	Кардиоплегийн уусмалын удирдлагын хэрэгсэл	A collection of devices intended to be used to infuse cardioplegia solution into the heart to interrupt its contractions during cardiopulmonary bypass surgery. It typically consists of tubing/adaptor, a filter, and a heat exchanger. This is single-use device.	III
12577	16167	Oxytocin syringe pump	Окситоцин тариурын шахуурга	A mains electricity (AC-powered) device designed to precisely drive the plunger of a syringe down its barrel only the for delivery of the medication oxytocin; it is calibrated in units specifically for this use. It will typically have internal batteries that allow the device to operate for a short period of time when no line power is available (e.g., during transport or a power outage).	III
12578	16545	Angiography kit	Ангиографийн хэрэгсэл	A collection of sterile devices and equipment used to prepare a patient for the radiographic visualization of the arteries of a particular organ system or body part through the vascular injection of contrast media. It typically includes a combination of fluid/contrast media administration devices (e.g., tubing, manifold, stopcocks, and syringes) and/or dedicated angiography supportive devices (e.g., angiography drapes, covers, dressings); the angiography catheter is not included. This is a single-use device.	III

12579	16615	Central venous catheterization kit	Төвийн венийн катетержуулалтын иж бүрдэл	A collection of sterile devices designed for inserting a central venous catheter which is usually introduced into a neck or thoracic vein and often advanced into the superior vena cava for various infusion/aspiration procedures including the intravenous administration of nutrients, fluids, chemotherapeutic agents or other drugs, and blood sampling or delivery; it may also be used to monitor venous pressure. This device typically consists of a central venous catheter (CVC), a catheter guidewire and an introducer. This is a single-use device.	III
12580	16966	Synthetic bone graft	Синтетик ясны шилжүүлэн суулгах	An artificial bone substitute used for structural bone replacement typically when bone is lost due to disease (e.g., osteoporosis) or injury. It consists mainly of porous and mesh ceramic materials that provide a framework for bone growth, or harvested sea coral that serves as an additive, extender, or provides a framework for bone growth. This is a single-use device.	III
12581	16995	Intracardiac electrode	Зүрхний дотоод электрод	An electrical conductor designed for measuring the electrical activity of and/or to provide pacing signals to the interior of the heart; some electrodes are used to provide electric (e.g., radio-frequency) energy to ablate cardiac tissue. It is usually a very small electrode capable of detecting weak bioelectrical signals and/or to provide high electrical energy; it is typically located at or near the tip of cardiac [e.g., electrophysiology (EP), pacing, ablation] catheters. This is a single-use device.	III
12582	17184	Peripheral angioplasty balloon catheter, basic	Захын ангиопластик бөмбөлөг катетер, үндсэн	A sterile, non-drug-eluting, flexible tube designed for percutaneous transluminal angioplasty (PTA) to dilate a stenotic peripheral (i.e., non-cerebral, non-coronary) artery by controlled inflation of a distensible balloon(s) at its distal tip; it may also be intended for positioning and expansion of a stent/stent-graft. It is available as an over-the-wire (OTW) type with multiple lumens, or a rapid exchange (RX) type with a single lumen. Some types may include cutting/scoring elements (e.g., microsurgical blades, dual wire configurations) to score/modify the plaque. This is a single-use device.	III

12583	17185	Atherectomy laser system beam guide-catheter, coronary	Атерэктоми лазерын системийн цацрагийн чиглүүлэгч-катетер, титэм судас	A sterile, flexible tube intended to be connected to an atherectomy laser system to invasively direct and deliver laser energy into the coronary arteries for the ablation of atherosclerotic plaques in completely occluded vessels. It typically consists of fibreoptic materials with a laser-firing distal end and allows the treatment to be made without significant thermal effect. This is a single-use device.	III
12584	17245	Polyester suture, non-bioabsorbable, monofilament	Полиэфир мэс заслын утас, био шингэдэггүй, монофиламент	A single-strand (monofilament), synthetic thread made from a non-bioabsorbable polyester (e.g., polybutester) intended to join (i.e., approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. The thread provides temporary wound support until the wound sufficiently. It is not a barbed suture and does not include antimicrobial agents/materials. This is a single-use device.	III
12585	17246	Polyglyconate suture	Полигликонатын мэс заслын утас	A sterile, single-strand (monofilament), synthetic, bioabsorbable thread made from polyglyconate (prepared from a copolymer of glycolic acid and trimethylene carbonate) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues (especially in paediatric cardiovascular surgeries). It may include an attached needle intended to be disposed of after single use. The thread provides extended temporary wound support, until the wound sufficiently heals to withstand normal stress, and is subsequently absorbed by hydrolysis. This is a single-use device.	III

12586	17453	Cardiac valvuloplasty catheter	Зүрхний хавхлагын катетер	A sterile flexible tube with an inflatable balloon designed to perform plastic or restorative surgery on a cardiac valve, i.e., for the dilatation of atrioventricular, aortic, and pulmonary trunk valves. It is typically used for the percutaneous dilatation of commissural fusion in stenotic mitral valves and for annular, cuspal, and calcific nodular fractures, to improve cuspal mobility in adult calcific aortic stenosis, and for leaflet tearing in pulmonic valve stenosis. It may also be used for percutaneous balloon pericardiotomy. This is a single-use device.	III
12587	17470	Intravascular catheter cuff	Судас доторх катетер ханцуйвч	A sterile device intended to be applied to an intravascular catheter at its site of insertion to function as a focus for subcutaneous tissue in-growth and to help prevent infection. This is a single-use device.	III
12588	17471	Polyester suture, bioabsorbable, multifilament, non-antimicrobial	Полиэфир оёдол, био шингээх чадвартай, олон утастай, нянгийн эсрэг үйлчилгээтэй	A multiple-strand (multifilament), synthetic, bioabsorbable thread made from a polyester [e.g., polyglycolic acid, polyglactin] intended to join (approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues. The thread provides extended temporary wound support, until the wound sufficiently heals to withstand normal stress, and is subsequently absorbed by hydrolysis; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. It is not a barbed suture and does not include antimicrobial agents/materials. This is a single-use device.	III
12589	17519	Mechanical atherectomy system, coronary, battery-powered	Механик атероэктомийн систем, титэм судас, батерейгаар ажилладаг	An assembly of devices intended to mechanically disrupt/remove atheroma plaque from the walls of coronary arteries. It typically includes a battery-powered energy-producing generator with monitoring functions, a remote control or foot-switch, a handpiece (to which the catheter connects) and a dedicated disposable catheter with a cutting or abrasive head that transmits the mechanical energy to the atheroma. The system may include an integrated irrigation/suction system and includes/requires accessory devices for its function (e.g., saline/lubricant, pump, guidewire).	III

12590	17521	Coronary angioplasty balloon catheter, perfusing	Титэм судасны ангиопластик бөмбөлөг катетер, perfusing	A sterile, flexible tube designed for use in percutaneous transluminal coronary angioplasty (PTCA) to dilate a stenotic coronary artery by controlled inflation of a distensible balloon. The tube contains holes proximal and distal to the balloon that permit blood flow to the distal coronary arteries during balloon dilatation to protect the myocardium from haemodynamic compromise. This is a single-use device.	III
12591	17541	Catheter/overtube balloon inflator, single-use	Катетер/гуурсан хоолойн баллон хийлэгч, нэг удаагийн	A device designed to inflate and regulate the pressure of the balloon of a catheter, endoscopic overtube, or other invasive device (e.g., tamp, endomicroscopy probe), typically by injecting and aspirating fluid or air within the balloon, and to deflate the balloon during a medical procedure. It typically consists of a dedicated manual syringe/plunger or electronic mechanism for inflation/deflation, an analogue or digital gauge/screen for monitoring pressure, a locking mechanism, and a connecting tube. This is a single-use device.	III
12592	17581	Cardiopulmonary bypass system valve, unidirectional flow/pressure control	Зүрхний уушигны эргэлтийн системийн хавхлага, нэг чиглэлтэй урсгал/даралтын хяналт	A sterile, mechanical regulator used in a cardiopulmonary bypass system, particularly systems employing centrifugal pumps during open-heart surgery. It typically provides unidirectional flow to prevent inadvertent backflow of blood and air into the heart, and/or controls the pressure within the system (e.g., maintains gentle suction to prevent line collapse during left ventricular venting, or controls the vacuum from suctioning of the heart or the surgical field). This is a single-use device.	III
12593	17613	Cardiac ventriculography catheter	Зүрхний вентрикулографийн катетер	A flexible tube with specific tip configurations designed to enter the left or right ventricle to perform diagnostic haemodynamic/angiographic procedures with contrast media. The distal tip may have an end hole and/or several side holes. The tube is introduced into a peripheral blood vessel and its distal tip is placed in the left or right ventricle according to the desired ventriculography. Left ventriculography is used to assess impairment of the left ventricle, the presence of ventricular aneurysms or septal defects, or to assess the mitral valve. Right ventriculography is used mostly to asses congenital heart disease. This is a single-use device.	III

12594	17652	Epithelial-resurfacing corneal shield	Эпителийн гадаргууг нөхөн сэргээх эвэрлэг бүрхэвч	A mechanical eye shield made of an animal-derived biodegradable material (e.g., collagen) intended to be placed on the eye to protect the cornea and permit clinical observation and partial patient vision during postsurgical epithelial resurfacing of the cornea. This is a single-use device.	III
12595	17703	Heart valve prosthesis sizer	Зүрхний хавхлагын протезийн хэмжээс	A hand-held manual surgical instrument intended to be used during heart valve repair or replacement for evaluation of the valve opening (patient annulus) into which the appropriate sized annuloplasty ring or replacement valve will be implanted. The device may be one-piece or attached to a separate handle and is available in a range of sizes for the aortic, mitral, or tricuspid heart valve. The sizing part of the device is typically made of polymers (e.g., polysulphone). This is a reusable device.	III
12596	17751	Bone matrix implant, synthetic, non-antimicrobial	Ясны матриц суулгац, синтетик, нянгийн эсрэг үйлчилгээтэй	A bioabsorbable device made of synthetic material intended to be implanted into the body to provide osteoconductive bone-tissue scaffolds, and sometimes osteovascularization, to replace bone lost through trauma, surgery, or pathological conditions (e.g., osteoporosis); it does not include an antimicrobial agent(s). It may be made of ceramics (e.g., tricalcium phosphate or hydroxyapatite), bioactive glasses/minerals/metals (e.g., strontium), or bioabsorbable polymers. It is used to fill cystic defects, repair fractures, and/or extend autogenous bone grafts and is typically provided as cancellous blocks, chips, or granules of varying sizes, or mouldable/fluid materials.	III
12597	17756	Bone implant material, human-derived	Хүний гарал үүсэлтэй ясны суулгац материал	A device of allogeneic material that is implanted into the body to replace bone lost through trauma, osteoporosis, or other pathological conditions. It may be used for skeletal reconstruction or augmentation.	III
12598	17811	Pulmonary artery shunt	Уушигны артерийн шунт	A vascular graft made of synthetic materials intended to be implanted to bypass a stenosed pulmonary artery.	III

12599	17846	Vascular guide-catheter, single-use	Судасны чиглүүлэгч-катетер, нэг удаагийн хэрэглээ	A flexible tube intended to be used for the percutaneous transluminal passage and placement of a diagnostic/interventional catheter, lead (e.g., pacing lead, balloon dilatation catheter), needle or guidewire through its lumen(s), within the vascular system. It may be rigid or flexible, non-steerable or steerable, single or multiple lumen(s), and the distal section can have a variety of preformed shapes (e.g., straight, hockey stick). It is not intended solely for infusion, is not intended to access superselective small vessels, and does not include a transseptal needle. It may include a disposable percutaneous introduction set or shaft visualization electrodes. This is a single-use device.	III
12600	17876	Synthetic-fluid tissue reconstructive material	Синтетик-шингэн эдийг нөхөн сэргээх материал	A sterile synthetic liquid/gel substance [e.g., stabilized hyaluronic acid (HA), hydroxyapatite] that is injected or instilled for cosmetic or tissue reconstructive/augmentation purposes. It is typically used as a space-occupying supplement for the intercellular matrix of connective tissue to correct cutaneous contour deformities of the skin (e.g., wrinkles, folds, scars), particularly in cases of aging or degenerative lesions, or as a submucosal implant in the urinary tract for urinary incontinence or vesicoureteral reflux. It may also be injected into the vocal cords to treat the effects of paralysis, atrophy, or scarring. After application, this device cannot be reused.	III
12601	17913	Antiseizure brain electrical stimulation system	Тархины уналтын эсрэг тархины цахилгаан өдөөх систем	An assembly of implantable sterile devices designed to apply electrical stimuli to specific areas of a patient's brain (e.g., the cerebrum or cerebellum) to prevent or alleviate epileptic seizures. It is a totally self-contained generator and lead/electrode system that carries its own energy source so that it has no inherent dependence upon external devices, except for activation or change of stimulation settings which is typically done through magnetism from an appropriate external programmer. It is used in the treatment of epilepsy and/or convulsive and movement disorders (e.g., cerebral palsy).	III

12602	17927	Intravascular extraction catheter-snare	Судасны судсаар авах катетер-урхи	A flexible, end- and/or side-hole tube with a long snaring device (e.g., a wire loop or noose) inserted through its lumen, designed to be introduced into a blood vessel or similar structure to manually retrieve or manipulate a foreign body. It is typically available in two forms: 1) the loop emerges from the distal tip of the catheter while both free ends of the wire emerge from the proximal end; and 2) the end of the wire is attached to the distal end of the catheter while the free end is passed through the lumen to emerge at the proximal end. The wire is usually made of a high-strength, stiff metal [e.g., nickel-titanium alloy (Nitinol)].	III
12603	18111	Pacing lead extraction kit, reusable	Pacing хар тугалга олборлох иж бүрдэл, дахин ашиглах боломжтой	A collection of devices designed to remove the electrically-conducting leads of an implantable pacemaker or an implantable cardioverter-defibrillator (ICD), typically in cases where infection has developed or a device malfunction has occurred. It typically includes stylets, dilating sheaths, snares, and retrieval baskets. This is a reusable device.	III
12604	18137	Vascular anastomosis coupler, basic	Судасны анастомоз холбогч, үндсэн	An implantable device intended to be used to permanently join vascular structures (blood vessels) through the coupling of two ring-shaped components that are inserted into the ends of the vessels to be attached. It is also used in microvascular surgery. This device is made of a substance or material that cannot be chemically degraded or absorbed via natural body processes (e.g., stainless steel).	III
12605	18673	Blood flowmeter catheter, Doppler	Цусны урсгал хэмжигч катетер, доплер	A flexible tube intended to be inserted into the lumen of a blood vessel to determine blood-flow velocity by measuring the ultrasonic frequency shift between transmitted and reflected signals (Doppler principle). It typically has a ceramic crystal attached at or near its distal tip that is capable of transmitting and receiving ultrasound signals [20 megahertz (MHz) frequency is typical]. The proximal end is connected to a Doppler blood flowmeter unit where the measurements are displayed. It is typically used to measure coronary artery haemodynamics (e.g., blood mean and peak velocity) during coronary artery procedures. This is a single-use device.	III

12606	20233	Cardiac endotherapy needle	Зүрхний эндотерапийн зүү	An endotherapy device that is designed to make punctures in cardiac tissue (heart) through the venous system. It typically consist of a thin, flexible outer cannula [e.g., 56 centimetres (cm) to 71 cm in length] and an inner sharp, curved needle (e.g., 18 or 19 gauge) that protrudes several millimetres (mm) from the tip of the cannula. A cardiac needle is typically used to allow left atrial access from the right atrium through the atrial septum during a fluoroscopic-guided catheterization procedure. This is a single-use device.	III
12607	20654	Class-III biological safety cabinet	III зэрэглэлийн биологийн аюулгүй байдлын кабинет	A furniture-like device designed as an optional partial or total enclosure to provide a class III biosafety level (BSL) to the operator, the product, and the environment during the manipulation of microorganisms and other biological hazardous materials (usually up to category 4). It typically utilizes laminar airflow (LAF), a high-efficiency particulate air (HEPA) filter, and/or a carbon filter and a hydrogen peroxide (H2O2) gas connection as some of the protective mechanisms. It is used for handling extremely biohazardous materials and human pathogens (e.g., bacteria, viruses, parasites), and extremely toxic agents, providing maximum protection to the operator.	III
12608	30084	Partially-implantable middle ear implant system	Дунд чихний суулгацыг хэсэгчлэн суулгах боломжтой	A battery-powered assembly of devices intended to compensate for impaired hearing by transmitting vibrations, from transduced sound waves, to the middle ear. It primarily consists of an external microphone and a vibrator implanted in the middle ear that is coupled with an ossicle (middle ear bone) or the oval window. The microphone receives sound waves and converts them into electrical signals (radio waves) which are sent to the vibrator for the transmission of vibrations to the middle ear bones to activate the auditory pathway. A middle ear implant (MEI) is typically used to treat sensorineural hearing loss (SNHL) or hearing impairment due to middle and/or outer ear obstructive pathologies.	III

12609	30882	Assisted reproduction transfer catheter trial	Тусламжтай нөхөн үржихүйн шилжүүлгийн катетерийн туршилт	A flexible polymer tube intended to be used to simulate the transvaginal insertion of an assisted reproduction catheter set for embryo transfer, to assess advancement through the cervical canal and the position of the uterus. It typically consists of an inner and outer catheter (or catheter sheath) identical to the devices used for the transfer procedure, except that the inner catheter has a rounded blind/closed distal end. This device cannot be used for the introduction of embryos or other reproductive materials into the cervical canal or uterine cavity. This is a single-use device.	III
12610	31245	Anaesthesia conduction filter	Мэдээ алдуулах дамжуулагч шүүлтүүр	A sterile microporous membrane used to minimize particulate (foreign material) contamination of a local anaesthetic during administration to a patient (e.g., through an anaesthesia conduction catheter). This is a single-use device.	III
12611	31715	Cardiopulmonary bypass system blood gas sensor	Зүрхний уушигны эргэлтийн системийн цусны хийн мэдрэгч	A sterile transducer used with a cardiopulmonary bypass system to detect and measure the partial pressure of gases in the blood being circulated by the system. This is a single-use device.	III
12612	31744	Cardiovascular patch, synthetic	Зүрх судасны нөхөөс, синтетик	An implantable material designed to reinforce suture lines and/or increase the strength of weak or injured cardiac and/or peripheral vascular tissues during cardiovascular repair/reconstruction procedures (e.g., annulus or septal defect repair, endarterectomy, profundaplasty). It is a non-bioabsorbable perforated patch made of synthetic polymer material [e.g., polypropylene, polytetrafluoroethylene (PTFE) or Teflon, felt], without biological materials, that is typically implanted with sutures. It is typically implanted during cardiovascular procedures but may also be used in other open and/or laparoscopic soft-tissue surgical procedures (e.g., hernia repair).	III

12613	32325	Peripheral vascular ultrasound catheter	Захын судасны хэт авианы катетер	A flexible tube with an ultrasonic imaging transducer at its distal tip that is used for intraluminal visualization and examination of the peripheral vasculature only, typically for patients intended for a transluminal interventional procedure. It is introduced percutaneously and the distal portion may be steerable for directional change; this is controlled by the operator using a push/pull mechanism with a rotating knob at the proximal end of the device, or over-the-wire (OTW) guided. It is connected to a compatible ultrasound system for transmission and display of the images. This is a single-use device.	III
12614	32545	Cortical electrode	Кортикаль электрод	A sterile, invasive, electrical conductor that is temporarily placed (< 30 days) on the surface of the brain to stimulate the brain or to record the brain's electrical activity (with more precise localization than a scalp electrode). It is typically a series of discs mounted in thin plastic strips, or in a square/rectangular grid to cover larger surface areas. The introduced device, also known as a subdural electrode, is connected to recording, monitoring, or stimulation/response devices [e.g., electroencephalograph (EEG), evoked-potential recorder, stimulator]. This is a single-use device.	III
12615	32556	Depth electrode	Гүн электрод	An electrical conductor intended to be temporarily placed (< 30 days) beneath the surface of the brain to stimulate the brain or to record the brain's electrical activity (with more precise localization than a scalp electrode). It is typically a fine, flexible plastic device attached to wires that carry currents from deep and superficial brain structures. The wires are connected to recording, monitoring, or stimulation/response devices [e.g., electroencephalograph (EEG), evoked-potential recorder, stimulator]. The implant is particularly helpful in determining site of origin in temporal and frontal lobe epilepsy. This is a single-use device.	III

12616	32584	Intravascular occluding balloon catheter, image-guided	Судас дотор бөглөрөх бөмбөлөг катетер, дүрсээр удирдуулсан	A non-powered flexible tube with an inflatable balloon(s) at the distal end intended to be introduced short-term under image guidance to temporarily block a blood vessel. It may be used for arteriography, selective angiography, preoperative occlusion, peripheral and intracranial vasculature occlusion, emergency control of haemorrhage, to treat aneurysms, chemotherapeutic drug infusion, and renal opacification procedures. It may have a dual- or multi-lumen design for balloon inflation, introduction over a guidewire, infusion of contrast medium, or delivery of a smaller catheter or embolic agents; some types have graduated markings to assist insertion. This is a single-use device.	III
12617	32585	Intracranial ventricle catheter	Интракраниаль ховдолын катетер	A sterile flexible tube designed to be surgically inserted through the skull to access the cerebrospinal fluid (CSF) filled cavities of the brain (ventricles). It is typically used for external drainage, pressure measurements, and radiographic procedures (ventriculography); some types allow drainage of CSF from the ventricle or injection of fluid into the ventricle while intracranial pressure (ICP) is simultaneously measured. The device may also be used to treat hydrocephalus. This is a single-use device.	III
12618	32831	Uncoated knee femur prosthesis, metallic	Өвдөгний гуяны бүрээсгүй протез, металл	An implantable device designed to replace the femoral condyles (femoral component) during primary bicondylar replacement of the knee joint, femoral bone resection, or to replace a dysfunctional knee prosthesis (revision); it is made of metal [e.g., cobalt-chrome (Co-Cr), cobalt-chrome-molybdenum (Co-Cr-Mo), titanium (Ti)] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with tibial and, if required, patellar prosthetic components of the knee joint and its implantation is intended to be performed with bone cement.	III

12619	32832	Uncoated knee tibia prosthesis, metallic	Өвдөгний шилбэний бүрээсгүй протез, металл	An implantable device designed to replace the tibial condyles (tibial component) during primary bicondylar replacement of the knee joint, femoral bone resection, or to replace a dysfunctional knee prosthesis (revision); it is made of metal [e.g., cobalt-chrome (Co-Cr), cobalt-chrome-molybdenum (Co-Cr-Mo), titanium (Ti)] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with an insert and/or the femoral prosthetic component of the knee joint and its implantation is intended to be performed with bone cement.	III
12620	32833	Knee prosthesis, internal, unicondylar	Өвдөгний протез, дотоод, нэг кондиляр	An implantable artificial substitute for the bearing surfaces of only one femoral condyle and corresponding tibial condyle of the knee. Such a device is used in unicompartmental disease and/or damage to the bearing surfaces of the knee.	III
12621	32835	Prosthesis, shoulder, internal, humeral component	Протез, мөр, дотоод, humeral бүрэлдэхүүн хэсэг	An implantable component of a shoulder joint prosthesis that is affixed to the proximal humerus bone to replace or repair the articulating surface. The device may be made of metal, ceramic, carbon, polymer or a combination of these. The device may be used with or without bone cement.	III
12622	33473	PTFE/carbon-fibre craniofacial tissue reconstructive material	PTFE/нүүрстөрөгчийн шилэн гавлын нүүрний эдийг нөхөн сэргээх материал	A sterile device that is made up of polytetrafluoroethylene (PTFE), commonly known as Teflon, reinforced with carbon fibres to make a porous implant material. Such a device may be used in cosmetic surgery to restore the shape of the chin, jaw, nose, or bones and tissue near the eye. The device serves as a space-occupying substance and is shaped and formed by the surgeon. It can also be used for the coating of prosthetic devices.	III
12623	33503	Intra-aortic filter	Аортын дотоод шүүлтүүр	A sterile, porous device intended to be surgically placed in the aorta, via a previously placed cannula, to capture and remove particulate emboli from the heart and ascending aorta during a non-emergent cardiac surgery procedure (e.g., following cross clamp removal in an adult patient). It is available in various sizes to conform to patient anatomy, and will expand when released in the aorta where it temporarily remains in situ (e.g., 6 hours). This is a single-use device.	III

12624	33515	Cosmetic silicone-liquid tissue reconstructive material	Гоо сайхны силикон шингэн эдийг нөхөн сэргээх материал	A sterile, high-grade, medical silicone fluid intended to be used in cosmetic surgery. It is typically injected under the skin to remove wrinkles and other imperfections, or to fill cavities.	III
12625	33516	Dressing, burn, porcine	Хувцаслах, шатаах, гахайн мах	A wound covering made from pig skin that is intended to be used temporarily on burned skin.	III
12626	33525	Biological tissue reconstructive material	Биологийн эдийг нөхөн сэргээх материал	A sterile natural substance used in the repair, reinforcement, or occlusion of skin and other soft tissue typically by serving as a space-occupying supplement for the intercellular matrix of connective tissue. It may be applied to correct cutaneous contour deformities (e.g., wrinkles, folds, scars) of the skin, particularly in cases of aging or degenerative lesions, and/or to treat skin and soft-tissue wounds, including surgical wounds and fistulas. It may be an injectable substance or a flexible material applied using simple surgical techniques. The device may be made from collagen, hyaluronic acid (HA) and its polymeric derivatives, or a natural bioabsorbable gelatin material.	III
12627	33580	Uncoated knee tibia prosthesis, polyethylene	Өвдөгний шилбэний бүрхүүлгүй протез, полиэтилен	An implantable device designed to replace the tibial condyles (tibial component) during primary bicondylar replacement of the knee joint or to replace a dysfunctional knee prosthesis (revision); it is made entirely of polyethylene (PE) and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with an insert and the femoral prosthetic component of the knee joint and its implantation is intended to be performed with bone cement.	III
12628	33663	Cardiopulmonary bypass system centrifugal pump backup drive unit	Зүрхний уушигны эргэлтийн системийн төвөөс зугтах насосны нөөц хөтчийн нэгж	A mains electricity (AC-powered) device, with an internal battery, that substitutes as the drive unit for a cardiopulmonary bypass system centrifugal pump to circulate blood through the extracorporeal circuit in the event of the loss of mains electricity. It typically includes monitoring and alarm functions.	III

12629	33704	Hip prosthesis, internal, hemi	Хип протез, дотоод, хагас	An implantable artificial substitute for part of the femoral stem, head, and neck used in cases of proximal hip fractures or arthritic conditions. The device articulates with the natural acetabulum. It may be a one-piece device (head, neck and stem) or consist of a separate stem with a trunnion and a head. The head (ball) component may itself be made up of an outer shell and an inner liner. The materials may be metal, carbon, polymer and/or ceramic. The device may be designed to be used with or without bone cement.	III
12630	33705	Total wrist prosthesis	Нийт бугуйны протез	A sterile implantable artificial substitute for a wrist joint designed to replace both articulating surfaces of the damaged (e.g., fractured) and/or degenerative (e.g., arthritic) joint. It includes radial and carpal components, usually with an intervening ball/spacer, with parts made of metal and polyethylene (PE). Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	III
12631	33706	Carpal lunate prosthesis	Carpal lunate протез	A sterile implantable device designed to replace the lunate bone in the proximal carpal row of the wrist typically in the presence of avascular necrosis, localized osteoarthritic changes, or longstanding dislocations. It is typically a one-piece device, made of one or several materials (e.g., carbon, graphite, metal), that may reflect the shape of the native bone. Short-term fixation is typically performed with sutures.	III
12632	33707	Carpal scaphoid prosthesis	Бугуйн скафоид протез	A sterile implantable device designed to replace the scaphoid bone in the proximal carpal row of the wrist typically in the presence of avascular necrosis, localized osteoarthritic changes, or longstanding dislocations. It is typically a one-piece device, made of one or several materials (e.g., carbon, graphite, metal), that may reflect the shape of the native bone. Short-term fixation is typically performed with sutures.	III

12633	33710	Partial shoulder prosthesis	Хэсэгчилсэн мөрний протез	A sterile implantable artificial substitute for the humeral component of a shoulder joint typically replaced due to injury (e.g., fracture). It includes humeral head and stem components with parts made of metal and can articulate with the natural glenoid fossa, a glenoid fossa prosthesis, or a humeral head bipolar component. Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	III
12634	33711	Total reverse shoulder prosthesis	Нийт урвуу мөрний протез	A sterile implantable artificial substitute for a shoulder joint designed to replace both articulating surfaces of the joint particularly in patients with chronic, longstanding rotator cuff muscle tears, arthritis, and/or humeral fractures unsuccessfully treated by previous surgery. The device reverses normal anatomy so that the head portion of the joint is attached to the scapula and the socket portion is attached to the humerus. It typically includes a humeral stem and glenosphere (head) with body and cup components. The device may include screws for implantation and may be implanted with or without bone cement.	III
12635	33712	Bipolar partial shoulder prosthesis	Хоёр туйлт хэсэгчилсэн мөрний протез	A sterile implantable artificial substitute for the humeral component of a shoulder joint typically replaced due to injury (e.g., fracture). It includes humeral head and stem components and a humeral head bipolar component (device that articulates with the humeral head prosthesis on one surface and the natural glenoid fossa on the other), typically with parts made of metal and polyethylene (PE). Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	III
12636	33715	Ceramic-on-polyethylene total hip prosthesis	Полиэтилен дээр хийсэн керамик гуяны нийт протез	A sterile implantable artificial substitute for a diseased (e.g., arthritic) or injured hip joint consisting of matching femoral (head/shaft) and acetabular components articulated at a ceramic-on-polyethylene or cross-linked polyethylene (PE) interface. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	III

12637	33717	Resurfacing metallic hip prosthesis	Металл гуяны протезийг нөхөн сэргээх	An implantable partial substitute for a disease-damaged hip joint intended to replace the articulating surfaces of the hip while preserving the natural femoral head and neck. It consists of a metallic femoral cap component, that is placed over (resurfaces) a surgically-prepared femoral head, and a metallic acetabular component; that is, both components are supplied together. Fixation devices for implantation (e.g., screws/bolts) may be included and implantation may be performed with or without bone cement. This device is commonly used for younger/active patients to avoid total hip replacements/revisions.	III
12638	33718	Fixed-bearing total ankle prosthesis	Тогтмол даацтай нийлмэл шагайны протез	A sterile implantable artificial substitute for an ankle joint designed to replace the main articulating surfaces of the damaged (e.g., fractured) and/or degenerative (e.g., arthritic) joint. It includes tibial and talar components typically with parts made of metal and polyethylene (PE); the PE bearing that articulates the two components is attached or moulded to one of the components. Fixation devices (e.g., screws) for implantation may be included and implantation may be performed with or without bone cement.	III
12639	33719	Ceramic-on-metal total hip prosthesis	Металл дээр хийсэн керамик гуяны нийт протез	A sterile implantable artificial substitute for a diseased (e.g., arthritic) or injured hip joint consisting of matching femoral (head/shaft) and acetabular components articulated at a ceramic-on-metal interface. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	III
12640	33720	Wrist ulna-head prosthesis	Бугуйны ulna-толгойн протез	A sterile implantable device designed to replace the distal ulnar head of the radio-ulnar joint following ulnar head resection typically due to arthritis, post-traumatic disabilities (pain, weakness, instability), or failed alternative treatment. It may be a one-piece or modular device made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel] and/or polyethylene (PE). Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	III

12641	33743	Carpal trapezium prosthesis	Carpal trapezium протез	A sterile implantable device designed to replace a partly-resected trapezium bone of the wrist typically to treat thumb instability/motion disabilities caused by arthritis or fracture. It is typically a one-piece device made of silicone elastomer. Short-term fixation is typically performed with sutures.	III
12642	33745	Coated knee femur prosthesis	Өвдөгний гуяны бүрээстэй протез	A sterile implantable device designed to replace the femoral condyles (femoral component) during primary bicondylar replacement of the knee joint or to replace a dysfunctional knee prosthesis (revision); it is made of metal [e.g., cobalt-chrome (Co-Cr)] and is coated with a material (e.g., beads, hydroxyapatite, mesh) intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with tibial and, if required, patellar prosthetic components of the knee joint and its implantation may be performed with or without bone cement.	III
12643	33747	Total wrist prosthesis spacer	Нийт бугуйны протезийн зай	A sterile implantable device made of polyethylene (PE) designed to articulate the carpal and radial components of a total wrist prosthesis.	III
12644	33863	Trabeculated bicondylar knee femur prosthesis	Хоёр кондиляр өвдөгний гуяны протез	An implantable device designed to replace the femoral condyles (femoral component) during primary bicondylar replacement of the knee joint or to replace a dysfunctional knee prosthesis (revision); it is made of metal (e.g., tantalum alloy) and has a convoluted/perforated surface intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with tibial and, if required, patellar prosthetic components of the knee joint and its implantation is typically intended to be performed without bone cement.	III
12645	33923	Infusion/injection port/catheter, implantable	Судсаар хийх/тарилгын порт/катетер, суулгах боломжтой	A sterile short- or long-term implantable device composed of a metal or plastic portal with septum, connected to a catheter, intended to be used for the delivery of drugs or other fluids to various anatomical regions or vessels. The device is implanted subcutaneously (under the skin), and delivery of drugs and fluids can be accomplished using a medical (drug/fluid) delivery pump or bolus injection. This is a single-use device.	III

12646	33961	General surgical procedure kit, non-medicated, single-use	Мэс заслын ерөнхий иж бүрдэл, эмийн бус, нэг удаагийн хэрэглээ	A typically non-dedicated collection of various surgical instruments, sometimes with dressings and/or other materials, but that does not contain pharmaceuticals, intended to be used during: 1) open abdominal surgery; 2) a range of open surgical procedures across multiple clinical specialties (non-dedicated); 3) non-orthopaedic trauma surgery; 4) minor dermatological surgery; or 5) cosmetic surgery below the head. As a kit that includes procedural devices, it is neither dedicated to surgical scrubbing, surgical patient preparation, nor anaesthesia, and is not a dedicated biopsy kit. This is a single-use device.	III
12647	33982	Orthopaedic cement spacer	Ортопедийн цемент зайлагч	A prefabricated device made of orthopaedic bone cement [e.g., polymethylmethacrylate (PMMA)], with an appropriate antibiotic, that is temporarily placed into a joint space to function as a carrier for the local delivery of antibiotic drugs and to prevent bone-on-bone contact and contraction of soft-tissue during surgical treatment of an infected joint. The shape and size of the device is modified to fit the joint space. This non-weight-bearing spacer remains in place until the infection clears; it is then removed and replaced with a conventional joint prosthesis. This is a single-use device.	III
12648	33989	Uncoated femoral stem prosthesis, one-piece	Гуяны ишний бүрээсгүй протез, нэг хэсэг	A sterile implantable device designed to replace the proximal femoral neck as part of a total hip arthroplasty (THA). The device is one-piece, is made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel], and is not coated with materials intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation is intended to be performed with bone cement.	III

12649	34032	Revision coated hip femur prosthesis	Хувилбараар бүрсэн гуяны протез	A sterile device designed to replace the entire femoral component of a total hip prosthesis implanted during replacement of the total hip prosthesis typically due to wear. The revision device is composed of two or more separate segments (e.g., femoral head, neck, stem, and extensions) designed to be joined (modular) and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. The device may be made of metal and/or ceramic materials. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	III
12650	34038	Revision uncoated femoral stem prosthesis	Хувилбаргүй гуяны ишний протез	A sterile implantable device designed to replace the proximal femoral neck during replacement of a total hip prosthesis involving proximal femoral bone loss and/or to replace resection bone loss. The device may be a single piece or composed of two or more segments designed to be joined (modular), is made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel], and is not coated with materials intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws and bolts) may be included; implantation is intended to be performed with bone cement and may involve use of a femoral extension.	III
12651	34076	Polyethylene acetabulum prosthesis	Полиэтилен ацетабулум протез	A sterile implantable principal component of a total hip prosthesis (acetabular component) designed to replace or repair the acetabulum. The component is of a one-piece construction and is made entirely of polyethylene (polyethylene cup); it may include fixation devices (e.g., screws) for attachment to the body.	III
12652	34109	Coronary angioplasty balloon catheter, thermal	Титэм судасны ангиопластик бөмбөлөг катетер, дулааны	A sterile, specialized, flexible tube designed for use in percutaneous transluminal coronary angioplasty (PTCA) with an inflatable balloon at its distal tip intended to deliver thermal energy (typically radio-frequency or microwave) to an atherosclerotic lesion in the coronary arteries to dilate the site and improve blood flow. This is a single-use device.	III

12653	34170	Vertebral body prosthesis	Нугаламын биеийн протез	An implantable device designed to replace one or more vertebral body(s) that has collapsed or been surgically removed due to trauma, tumour or degenerative disease. Also known as a corpectomy or vertebrectomy spacer, it is in the form of a one-piece or modular hollow cylinder made of inorganic materials (e.g., metal, polymer). It is typically used with supplemental spinal fixation and/or bone graft, and some types are adjustable for in situ adjustment of prosthesis height to allow intraoperative distraction of adjacent vertebrae.	III
12654	34179	Coronary artery stent	Титэм артерийн стент	An expandable tubular device implanted in a coronary artery or saphenous vein graft of the heart to maintain its patency and improve its luminal diameter typically in patients with symptomatic atherosclerotic disease. It may be inserted and advanced to the site of implantation with a balloon catheter which will cause the device to expand upon balloon inflation, or it may be delivered by a dedicated instrument where it self-expands upon release. It is typically made of high-grade stainless steel or a polymer. It may be a continuous tube of a certain length, a scaffold structure, or have a bifurcation design (e.g., shaped as a Y in a tube form).	III
12655	34190	Uncoated hip femur prosthesis, modular	Гуяны гуяны бүрээсгүй протез, модульчлагдсан	A sterile implantable principal component of a total hip prosthesis (femoral component) typically designed to replace the femoral head and neck; the device is composed of two or more separate pieces (e.g., head, neck, and stem) designed to be joined and is not coated with materials intended to improve fixation and stability by promoting bone ingrowth. The device may be made of metal and/or ceramic materials. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation is intended to be performed with bone cement.	III

12656	34191	Coated femoral stem prosthesis, modular	Бүрсэн гуяны ишний протез, модульчлагдсан	A sterile implantable device designed to replace the proximal femoral neck as part of a total hip arthroplasty (THA). The device is composed of two or more separate segments designed to be joined, typically made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel], and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	III
12657	34192	Metal-backed patella prosthesis	Металл тулгууртай пателла протез	An implantable device covered with metal on its outer surface intended to fully or partially replace the patella (kneecap) as part of a bicondylar knee joint replacement (primary or revision). It is designed to articulate with a prosthetic distal femoral component by attachment to the back of the natural patella with or without bone cement.	III
12658	34195	Unicondylar knee prosthesis	Unicondylar өвдөгний протез	A sterile artificial substitute for the bearing surface of only one femoral condyle and corresponding tibial condyle of the knee (medial or lateral condyle) implanted during primary or revision knee replacement. It typically consists of femoral and tibial components and a knee insert which are made of metal or polyethylene (PE); fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement. The device is indicated in unicompartmental disease and/or damage (e.g., from arthritis) to the bearing surfaces of the knee.	III
12659	34197	Uncoated shoulder humeral stem prosthesis	Бүрээсгүй мөрний ясны протез	A sterile implantable device designed to provide fixation within the proximal humerus and a site of attachment for a humeral head or humeral body prosthesis as part of a shoulder joint replacement. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation is intended to be performed with bone cement.	III

12660	34198	Coated knee tibia prosthesis	Өвдөгний шилбэний бүрээстэй протез	A sterile implantable device designed to replace the tibial condyles (tibial component) during primary bicondylar replacement of the knee joint or to replace a dysfunctional knee prosthesis (revision); it is made of metal [e.g., cobalt-chrome (Co-Cr)] and is coated with a material (e.g., beads, hydroxyapatite, mesh) intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with an insert and the femoral prosthetic component of the knee joint and its implantation may be performed with or without bone cement.	III
12661	34199	Polyethylene patella prosthesis	Полиэтилен пателла протез	An implantable device made of polyethylene (PE) intended to fully or partially replace the patella (kneecap) as part of a bicondylar knee joint replacement (primary or revision). It is designed to articulate with a prosthetic distal femoral component by attachment to the back of the natural patella with or without bone cement.	III
12662	34202	Uncoated ankle tibia prosthesis	Шагайны шилбэний бүрээсгүй протез	A sterile implantable device designed to replace the distal tibia (tibial component) as part of a primary ankle joint replacement or prosthesis revision. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation is intended to be performed with bone cement.	III
12663	34203	Uncoated femoral stem prosthesis, modular	Бүрээсгүй гуяны ишний протез, модульчлагдсан	A sterile implantable device designed to replace the proximal femoral neck as part of a total hip arthroplasty (THA). The device is composed of two or more separate segments designed to be joined, is made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel], and is not coated with materials intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation is intended to be performed with bone cement.	III

12664	34204	Ceramic-on-ceramic total hip prosthesis	Керамик-керамик нийт түнхний протез	A sterile implantable artificial substitute for a diseased (e.g., arthritic) or injured hip joint consisting of matching femoral (head/shaft) and acetabular components articulated at a ceramic-on-ceramic interface. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	III
12665	34209	Coated unicondylar knee femur prosthesis	Өвдөгний гуяны нэг кондиляр бүрсэн протез	A sterile implantable device designed to replace the bearing surface of one femoral condyle (femoral component) during primary or revision unicompartmental replacement of the knee joint. It is made of metal [e.g., cobalt-chrome (Co-Cr)] and is coated with a material (e.g., beads, hydroxyapatite, mesh) intended to improve fixation and stability by promoting bone ingrowth. The device articulates with a tibial component and an insert, and its implantation may be performed with or without bone cement.	III
12666	34210	Antiseizure/psychiatric-therapy vagus nerve implantable electrical stimulation system	Уналтын эсрэг/сэтгэцийн эмчилгээний вагус мэдрэлийг суулгаж болох цахилгаан өдөөх систем	An assembly of battery-powered devices intended to apply periodic electrical stimuli to the vagus nerve to help control seizures and/or to help treat psychiatric disorder symptoms (e.g., depression). The vagus nerve stimulation (VNS) is provided through an implantable pulse generator, typically placed in the anterior chest wall, and leads that run subcutaneously to where their electrodes are implanted around the left vagus nerve. The system may be programmed externally following implantation.	III
12667	34212	Surgical anti-adhesion material, implantable, bioabsorbable, non-medicated	Хагалгааны наалдацаас хамгаалах материал, суулгац, био шингээх, эмийн бус	A bioabsorbable, surgically-implanted device intended to prevent the abnormal fibrous union (adhesion) between one internal body part/tissue and another following a surgical procedure; neither antimicrobials nor pharmaceuticals are included. It may be supplied as a barrier membrane, hydratable gel, or fluid dressing and is made of appropriate material (e.g., collagen- or hyaluronic acid-based) to reduce adhesion between adjacent anatomical structures.	III

12668	34223	Uncoated hip femur prosthesis, one-piece	Гуяны гуяны бүрээсгүй протез, нэг хэсэг	A sterile implantable principal component of a total hip prosthesis (femoral component) designed to replace the femoral head and neck; the device is one-piece and is not coated with materials intended to improve fixation and stability. The device may be made of metal and/or ceramic materials. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation is intended to be performed with bone cement.	III
12669	34234	Cuff, internal, vascular	Ханцуйвч, дотоод, судас	An implantable tubular sheath typically used to encase a varicosed vein for treatment. It is usually made of a polymer material.	III
12670	34586	Cerebrospinal drain	Тархи нугасны урсац	A sterile tube-like device designed to establish a channel for the removal of cerebrospinal fluid from the central nervous system (CNS) to the cardiovascular system or peritoneal cavity to control intracranial volume and intracranial pressure (ICP). This is a single-use device.	III
12671	34672	Air-conduction hearing aid, in-the-ear	Агаар дамжуулагч сонсголын аппарат, чихэнд	A battery-powered acoustic device intended to compensate for impaired hearing by transmitting amplified sound waves to the eardrum through air. It typically consists of a miniature microphone, amplifier, and speaker (receiver) contained in a case that fits completely inside the outer ear (concha) [in-the-ear (ITE)]. The microphone receives sound waves and converts them into electrical signals which are increased by the amplifier and sent as sound waves, by the speaker, to the eardrum. The device is used for mild to severe hearing loss; most types are programmable to enable computerized adjustments for a patient's hearing loss and related factors.	III
12672	34769	Denture reliner, elastic, short-term	Шүдний араг яс, уян хатан, богино хугацаатай	A denture relining material intended to be applied by a dentist or dental laboratory technician as a temporary coating or lining on the base or tissue-contact surface of a denture and which has elastic properties after setting. Denture relining is defined as a process of providing a new fitting surface to a denture. After application, this device cannot be reused.	III

12673	34770	Denture reliner, elastic, long-term	Шүдний араг яс, уян хатан, удаан эдэлгээтэй	A denture relining material intended to be applied by a dentist or dental laboratory technician as a permanent coating or lining on the base or tissue-contact surface of a denture and which has elastic properties after setting. Denture relining is defined as a process of providing a new fitting surface to a denture. After application, this device cannot be reused.	III
12674	34863	Red blood cell-recovery autotransfusion system	Цусны улаан эсийг нөхөн сэргээх автомат сэлбэх систем	An assembly of devices designed to collect and process blood lost by a patient to obtain red blood cells for subsequent reinfusion into the same patient (i.e., autotransfusion). It typically includes a disposable suction system to collect blood from the surgical field, a reservoir to store the blood, a spinning processing chamber (e.g., a centrifuge) to separate waste (e.g., clotting factors, debris) and wash the red blood cells with saline, particulate microfilters, and a reinfusion bag that stores the red blood cells in saline. The system is used mainly during surgical procedures to minimize allogeneic blood use, but may be used postoperatively and in emergency or intensive care units.	III
12675	34893	Cardiopulmonary bypass/extracorporeal membrane oxygenation cannula, return	Зүрхний уушигны эргэлт/биеийн гаднах мембраны хүчилтөрөгчийн суваг, буцах	A semi-rigid or rigid tube intended to be surgically inserted into an artery or vein to serve as a channel for the extracorporeal transport of oxygenated blood to a patient during cardiopulmonary bypass and/or extracorporeal membrane oxygenation; in some settings it may be referred to as an arterial cannula. It is typically inserted using a compatible trocar blade which may be included. This is a single-use device.	III
12676	34894	Arterial flushing cannula	Артерийн улайх суваг	A semi-rigid tube that is attached to a manometer and inserted into a blood vessel so that the connection between the artery and the manometer can be washed out during long observations. This is a single-use device.	III

12677	34895	Intracranial cannula	Интракраниаль суваг	A sterile, rigid or semi-rigid, tube that is inserted into the cranium, providing access to the brain. It is usually made of plastic or less frequently metal and is typically connected directly or through an external tube or catheter to an irrigation and/or suction system for irrigation, infusion, or withdrawal of substances; typically to drain fluid and thereby reduce intracranial pressure (ICP). It may also be used as a port through which instruments and/or probes can be passed to perform a variety of diagnostic, treatment, or surgical procedures. This is a single-use device.	III
12678	34896	Vascular irrigation cannula, coronary artery, single-use	Судасны усалгааны суваг, титэм артери, нэг удаагийн хэрэглээ	A sterile, rigid or semi-rigid tube designed to be surgically inserted, temporarily, into a coronary artery to serve as a channel for the transport of fluid during a surgical intervention. It is typically intended for the infusion and/or perfusion of fluids in diagnostic and/or surgical procedures, such as cardiopulmonary bypass, and to help avoid ischemia. Insertion is achieved with the use of a removable stylet or trocar blade. This is a single-use device.	III
12679	34902	Femoral artery cannula	Гуяны артерийн суваг	A semi-rigid or rigid tube that is inserted into the femoral artery for the introduction of a heart catheter. This is a single-use device.	III
12680	34904	Vena cava cannula	Вена кава суваг	A sterile, rigid or semi-rigid tube designed to be surgically inserted into the vena cava, typically through the femoral veins and advanced until its distal tip is inside the vena cava, to serve as a channel for the transport of fluid. It may be used for a variety of purposes including the injection or withdrawal of substances and/or blood. Insertion is achieved with the use of a removable stylet or trocar. This is a single-use device.	III
12681	34914	Coronary artery perfusion catheter	Титэм артерийн сэлбэх катетер	A sterile, flexible tube designed to perfuse the coronary arteries with shunted blood (e.g., from a femoral artery) to prevent ischemia typically during off-pump coronary artery bypass grafting or during minimally-invasive cardiac surgical procedures. This is a single-use device.	III

12682	34919	Intra-aortic balloon catheter	Аортын доторх бөмбөлөг катетер	A flexible, balloon-tipped, tube that is placed in the aorta distal to the aortic valve to augment the heart's pumping capability. It is typically introduced percutaneously via one of the femoral arteries and advanced to the descending thoracic aorta using fluoroscopic imaging guidance. Once positioned, an external pump alternately inflates and deflates the balloon in a cycle counter to the cardiac cycle (counter pulsation), facilitating ejection during systole and limits regurgitation during diastole. It is used to treat several cardiovascular conditions, e.g., after open-heart surgery, cardiogenic shock, intractable angina, or to reduce myocardial conditions. This is a single-use device.	III
12683	34920	Peripheral-vascular infusion catheter	Захын-судасны дусаах катетер	A sterile, flexible tube designed for insertion into percutaneously accessible blood vessels of the extremities (i.e., the peripheral vasculature) and that is short in length to keep its distal tip near the insertion site. It typically includes a two to eight cm (one to three inches) plastic tube with a metal stylet inside its lumen (over-the-needle catheters). It is most commonly used with infusion devices for short dwell time (typically seven days or less), for the administration of non-irritating fluids, electrolytes, vitamins, medication, and for the injection of certain anaesthetics into the peripheral vasculature of patients with good venous access. This is a single-use device.	III
12684	34925	Pulmonary artery balloon catheter, electrical	Уушигны артерийн бөмбөлөг катетер, цахилгаан	A flexible tube with an inflatable balloon(s) and electrical component(s) [e.g., thermistor, fibreoptic bundle] at its distal tip designed to be introduced percutaneously into the venous system via a central vein, and advanced to the pulmonary artery, to measure/monitor haematological parameters [e.g., pulmonary arterial pressures (e.g., wedge), cardiac output, cardiac index, mixed venous oxygen saturation (SvO2)]; it might use thermal dilution techniques and in addition be intended for venous blood sampling. Also referred to as a Swan-Ganz catheter, it is typically used in conjunction with a parent device (e.g., blood pressure transducer) [not included]. This is a single-use device.	III

12685	34941	Artificial heart, permanent	Хиймэл зүрх, байнгын	A sterile prosthetic device designed for complete substitution of the biological heart to provide blood circulation for patients with debilitated or failed hearts. The device typically consists of a mechanism that includes one or more pumps, valves, and a power source. The implanted pumping mechanism can be powered with an external power supply unit but is usually powered with an integrated implantable power source.	III
12686	34958	Aneurysm clip	Аневризмын клип	A metallic device intended to be permanently implanted around the neck of an aneurysm (a balloon-like sac formed on a blood vessel) for occlusion, to prevent it from bleeding or bursting and to isolate it from the rest of the vessel. The device is typically an alpha-shaped coil spring, with blades that open like jaws, that comes with a dedicated applier for application to the aneurysm. The device is available in a variety of sizes and its blades may be straight or curved. It is typically used to treat intracranial aneurysms; it may also be used to prevent bleeding from small blood vessels.	III
12687	34962	Vena cava clip	Вена кава клип	An implanted extravascular device used to partially occlude the vena cava to prevent the passage of thromboemboli without stopping the flow of blood.	III
12688	35039	Epicardial pacing lead	Эпикардийн зүрхний хэмнэл	An implantable flexible wire with an electrode, insulated with non-conductive material except at its ends, which serves as an electrical conductor to transmit pacing impulses from an implanted pacemaker to the heart. It may also transmit electrical responses from the heart back to the pacemaker; it is not intended to conduct defibrillation impulses. The electrode end is normally implanted in the outer surface of the heart (epicardium) in close contact to the wall of one of the chambers of the heart (endocardium), and the other end is connected to the pacemaker. It may be impregnated with a steroid (e.g., dexamethasone) intended to elute into the tissues to reduce inflammation.	III
12689	35093	Vascular graft	Судасны шилжүүлэн суулгах	A device that is manufactured from processed biological tissue, and is intended to repair or replace a portion of a vein, artery, or other vessel. For synthetic vessels see the appropriate generic device group.	III

12690	35094	Cardiac/peripheral vascular guidewire, single-use	Зүрхний/захын судасны чиглүүлэгч утас, нэг удаагийн хэрэглээ	A long, thin, sterile wire intended to be percutaneously placed into the cardiac vasculature (ventricles or coronary vessels) to function as a guide for the introduction, positioning, and/or operation of a device (e.g., catheter, pacing lead); it may also be used in the peripheral vasculature. It may be made of metal (e.g., stainless steel, Nitinol), or polymer and/or glass materials to provide MRI-compatibility, with or without coating, and is available in a variety of distal tip designs. It is used for various diagnostic and interventional procedures, and may include devices used to facilitate manipulation (e.g., torque device). This is a single-use device.	III
12691	35125	Contraceptive, intrauterine device	Жирэмслэлтээс хамгаалах хэрэгсэл, умайн доторх хэрэгсэл	A device placed high in the uterine fundus, with a string for extraction extending from the device through the cervical os and into the vagina, used to prevent conception. It is typically made of a plastic material that is ergonomically formed to safely sit in situ for the period of time recommended by the manufacturer, and to this is attached a medium (e.g., a copper wire or a hormone saturated thread) that creates an environment that is adverse for conception. An introducer is also typically included. After application, this device cannot be reused.	III
12692	35212	Spinal needle, single-use	Нурууны зүү, нэг удаагийн	A sharp bevel-edged, hollow tubular instrument designed for short-term use to withdraw a sample of cerebrospinal fluid (CSF), assist introduction of a spinal guidewire or catheter (e.g., lumboperitoneal shunt, intrathecal catheter), and/or deliver contrast media and/or anaesthetic or analgesic agents intrathecally (subarachnoid) or into a vertebral disc, either directly or using the needle-through-needle technique. It is typically fenestrated, spring-tipped, and made of metal and/or plastic materials; some types may be semi-rigid and include a stylet for support during handling. This is a single-use device.	III

12693	35223	Endocardial/interventricular septal pacing lead	Endocardial/interventricular septal pacing lead	An implantable wire with an electrode, insulated with non-conductive material except at its ends, which serves as an electrical conductor to transmit pacing impulses from an implanted pulse generator to the heart; it is not intended to conduct defibrillation impulses. It may transmit intrinsic electrical activity from the heart back to the pulse generator. The electrode end is normally placed through a vein to contact the endocardium where it is fixed, or to penetrate the myocardium of the interventricular septum adjacent to the HIS-Purkinje system; the other end is connected to the pulse generator. It may be impregnated with a steroid intended to reduce inflammation.	III
12694	35224	External pacemaker, epicardial pacing	Гадны зүрхний аппарат, эпикардийн зүрхний аппарат	An external pulse generator (EPG) designed to generate periodic electrical cardiac pacing impulses and transmits them to the heart via invasive (percutaneous) leads to stimulate the heart when the sino-atrial (SA) node is not functioning properly or when the heart has a conductive disorder. It is commonly used: 1) in an emergency; 2) during surgery; or 3) following open-heart surgery until the heart recovers. It is not intended for defibrillation or cardioversion. The leads (not included) are inserted into the heart through a major vein (e.g., subclavian) or attached directly to the heart wall.	III
12695	35244	Pneumograph	Пневмограф	A device designed to graphically display chest movement during the respiratory cycle. It uses a sensor, e.g. Electrical impedance, to detect and transduce respiratory chest movement and may display both the rate and waveform of the movement.	III
12696	35266	Circulatory assist system heart pump	Цусны эргэлтийг дэмжих системийн зүрхний насос	An implanted device designed as an artificial heart pump that assists the left or right ventricle in maintaining circulatory blood flow. The device is implanted in the chest and is typically used for patient's requiring circulatory assistance, because of a weakened heart condition, whilst they await a heart transplant. It is supplied with energy from an external supply unit. See also: Circulatory assist system external power supply unit.	III

12697	35273	Cardiovascular patch, animal-derived	Зүрх судасны нөхөөс, амьтны гаралтай	An implantable material designed to reinforce suture lines and/or increase the strength of weak or injured cardiac and/or peripheral vascular tissues during cardiovascular repair/reconstruction procedures (e.g., annulus or septal defect repair, endarterectomy, profundaplasty). It is a patch made of, or coated/impregnated with, materials of animal origin (e.g., porcine, bovine, or equine pericardium/collagen), that is typically implanted with sutures.	III
12698	35281	Synthetic vascular graft	Синтетик судасны залгаас	An implantable artificial substitute for a blood vessel intended to replace or bypass the diseased or injured vessel. It is typically made of woven or knitted polyethylene terephthalate (Dacron) or polytetrafluoroethylene (PTFE) fabrics and is best suited for large (more than 10 mm) diameter, high-flow vessel replacement (e.g., aortic or aorto-iliac artery reconstruction) and also for haemodialysis access and extra-anatomic bypass grafting. The device is used in many vascular bypass procedures (e.g., aorto-iliac, femoral-popliteal, axillo-axillary artery) except those involving the coronary arteries.	III
12699	35312	Brain retractor	Тархи татагч	A hand-held manual surgical instrument designed for the temporary atraumatic separation and/or drawing aside of the margins of a sulcus or fissure of the brain, or margin of an incision of the brain, during neurosurgical procedures. It is typically made of high-grade stainless steel and is available in a variety of shapes and sizes including flat uniform section instruments (e.g., straight, S-shaped) and also instruments with a loop handle attached to straight or curved distal blade. This is a reusable device.	III
12700	35313	Cardiac retractor	Зүрхний аппарат	A hand-held manual surgical instrument designed to separate or draw aside the edges of an incision in the heart, various anatomical structures of the heart (e.g., an atrium or aortic valve), or the entire organ. It consists of a handle proximally and a wire frame-like blade, with no sharp edges, that can have various shapes and angles at the distal tip. It is made of high-grade stainless steel and may have a synthetic material for the handle (e.g., Tufnol). This is a reusable device.	III

12701	35404	Tracheostomy tube, non-reinforced, non-customized, single-use	Трахеостомийн хоолой, хүчитгээгүй, захиалгаар хийгдээгүй, нэг удаагийн хэрэглээ	A hollow cylinder designed to be inserted into an artificial opening made in the trachea (windpipe) during a tracheotomy to provide a patent airway; it is not custom-made for a specific patient and is not reinforced with a wire. It is typically constructed of plastic and may include an inner cannula. It is available in cuffed, uncuffed, and/or fenestrated versions, and in a variety of shapes and sizes. It is typically secured in position by a tracheostomy tube holder fastened around the patient's neck. This is a single-use device.	III
12702	35449	Neurovascular embolization implant	Мэдрэлийн судасны эмболизацийн суулгац	A sterile, non-bioabsorbable, preformed device, typically expandable, intended to be implanted in a neurovascular blood vessel to permanently occlude blood flow to a cerebral aneurysm and/or acerebral arteriovenous malformation (AVM).	III
12703	35458	Trachea prosthesis	Гуурсан хоолойн протез	An implantable artificial substitute for the natural trachea used in airway reconstructive surgery. It is typically a semi-rigid, flexible, or expandable tubular device made of a silicone, metal, or polymeric material that is intended to be implanted to restore the structure and/or function of the trachea or trachealbronchial tree. It may be unbranched or contain one or two branches. The metal trachea prosthesis may be uncovered or covered with a polymeric material.	III
12704	35511	Vascular catheter flush valve, continuous	Судасны катетер угаах хавхлага, тасралтгүй	A specialized, sterile, Y-piece device intended to be connected in an infusion line to an indwelling catheter and provide for the connection of a second infusion source. The second source usually serves to maintain a low keep vein open (KVO) flow in the catheter to prevent clotting. This device (the flush valve) may be equipped with a manually-operated mechanism to permit flushing of the line at a free-flow rate. This is a single-use device.	III
12705	35512	Eustachian tube prosthesis	Eustachian хоолойн протез	An implantable device that is designed to replace or restore the auditory tube that connects the middle ear to the pharynx.	III

12706	35565	Aorta cannula	Аорта суваг	A sterile, rigid or semi-rigid tube that is surgically inserted into the aorta, typically through the femoral artery and advanced until its distal tip is inside the abdominal aorta, to serve as a channel for the transport of fluid. It may be used for a variety of purposes, e. g, the injection or withdrawal of substances and/or blood, and commonly for external blood circulation during cardiopulmonary bypass procedures or as an outflow for ventricular assist systems. Insertion is achieved with the use of a removable stylet or trocar. This is a single-use device.	III
12707	35590	Cardiac valve prosthesis	Зүрхний хавхлагын протез	An implantable synthetic substitute for the natural heart valve. This device is typically used to treat acquired or congenital valvular diseases; various configurations exist, e.g., caged ball, tilting disk, or bileaflet. The device may be constructed from various materials, e.g., silicone rubber, Stellite, Teflon, polypropylene, Dacron or pyrolitic carbon. For biological heart valves see the appropriate generic device group.	III
12708	35614	Meningeal prosthesis	Менингаль протез	An implantable device made of synthetic material designed to repair the meningeal membrane (meninges).	III
12709	35643	Cochlear implant system	Чихний дунгийн суулгацын систем	A battery-powered assembly of devices [cochlear implant (CI)] intended for the partial restoration of auditory sensation to a severely/profoundly deaf person. It consists of an inner electrode array implanted in one cochlea and connected to a receiver-stimulator implanted near the ear; and an externally worn microphone-sound processor, battery pack, coil cable, and coil (transmitter). Sound waves are converted into electrical signals by the sound processor (transducer) and sent to the coil (transmitter) via the coil cable. The coil transmits the signals to the receiver-stimulator and ultimately to the cochlea via the electrode array. Dedicated implantation instruments may be included.	III
12710	35644	Cardiac annuloplasty ring	Зүрхний аннулопластик цагираг	A sterile, rigid or flexible, circular band implanted around the mitral or tricuspid heart valve for reconstructive treatment of valvular insufficiency.	III

12711	35651	Cranioplasty sheet	Краниопластик хуудас	A flat piece of implantable metal (typically tantalum) designed to repair small cranial bone defects (i.e., cranioplasty). It is usually perforated and can be shaped to a desired contour using a mallet and a wood block and cut with shears to an appropriate dimension, intraoperatively. Prefabricated metallic plates, which may be manufactured from metallic sheets, are frequently used to repair larger cranial bone defects.	III
12712	35653	Analgesic brain electrical stimulation system	Өвдөлт намдаах тархины цахилгаан өдөөх систем	An assembly of implantable sterile devices designed to apply electrical stimuli to subsurface areas of a patient's brain (intracerebral/subcortical) for pain relief. It is a self-contained unit typically consisting of a transmitter, receiver, and electrodes, that carries its own energy source and has no inherent dependence upon external devices. It is used to treat chronic, severe, intractable pain, where the use of drug therapy is undesirable or no longer effective.	III
12713	35663	Total wrist carpal articulation prosthesis	Бугуйн бугуйны үе мөчний протез	An implantable device designed to replace some of the carpal bone articulating surfaces as part of a total wrist replacement, typically to treat severe bone fracture or degenerative disease (e.g., arthritis). It is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is implanted into hand bone distally; it may interface with a spacer. Fixation devices for implantation (e.g., screws) may be included with the prosthesis and implantation may be performed with or without bone cement.	III
12714	35670	Total shoulder prosthesis	Нийт мөрний протез	A sterile implantable artificial substitute for a shoulder joint designed to replace both articulating surfaces of the damaged (e.g., fractured) and/or degenerative (e.g., arthritic) joint. It includes glenoid and humeral (head and stem) components typically with parts made of metal and polyethylene (PE). Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	III
12715	35671	Tendon spacer	Шөрмөс холбогч	An implantable device intended to be used to physically isolate a tendon so that it can function without adhering to adjacent tissue.	III

12716	35687	General-purpose implantable infusion pump, programmable	Ерөнхий зориулалтын суулгац дусаах насос, програмчлагдсан	A battery-powered, sterile device designed to be implanted in a patient for the long-term or intermittent infusion of narcotics, short-acting anaesthetic agents, antineoplastic drugs, and other agents. This implantable infusion pump (IIP) delivers drug doses from its implanted reservoir which is controlled by drug concentration and/or by radio-frequency (RF) signals from an external programming device. A catheter connected to the reservoir is inserted into the epidural or subarachnoid (intrathecal) space of the spinal canal or into a blood vessel.	III
12717	35722	Block-monitoring peripheral nerve electrical stimulation system	Захын мэдрэлийн цахилгаан өдөөлтийг блоклох хяналтын систем	An assembly of battery-powered devices designed to apply electrical stimuli to a peripheral nerve (e.g., the ulnar or lower extremity nerve) to assess the adequacy of neuromuscular block during surgery, and its reversal during the recovery period. The system typically uses four kinds of stimulation: twitch, train-of-four, tetanic, and double burst. It typically includes conventional electrocardiographic electrodes and/or bipolar surface electrodes (ball electrodes), and a pulse generator.	III
12718	35729	Diagnostic peripheral nerve electrical stimulation system	Оношлогооны захын мэдрэлийн цахилгаан өдөөх систем	An assembly of devices designed to apply electrical stimuli in one peripheral region of the body while the response is monitored in another peripheral region. It typically consists of external electrodes (e.g., hand-held bipolar or ring electrodes) or needle electrodes and a pulse generator. It is used for the stimulation of a peripheral nerve or muscle in motor-nerve conduction studies (e.g., the posterior tibial nerve), and/or in sensory-nerve conduction studies (e.g., the ulnar nerve) performed during clinical electrophysiology (EP) assessments.	III

12719	35852	Single-chamber implantable defibrillator	Нэг хөндийд суулгадаг дефибриллятор	An implantable pulse generator (IPG) with a cardiac rhythm recognition system, to analyse an electrocardiogram (ECG), intended to deliver an electrical impulse(s) to defibrillate the heart (restore normal rhythm) or slow a rapid heart rate, and typically to pace a slow heart rate. It is implanted in a pouch beneath the skin of the patient's chest or abdomen and has connected a lead(s) that are positioned inside or on one heart chamber (typically right ventricle) to monitor the ECG and to automatically deliver the electrical impulse. It has internal batteries that provide the energy for the discharges; it is commonly known as an automatic implantable cardioverter-defibrillator (AICD).	III
12720	35853	Endocardial defibrillation lead	Эндокардийн дефибрилляцийн хар тугалга	An implantable flexible wire with an electrode, insulated with non-conductive material except at its ends, intended to function as an electrical conductor to transmit defibrillation impulses from an implanted cardioverter-defibrillator (ICD) [automatic implantable cardioverter-defibrillator (AICD)] to the endocardium of the right ventricle. It may also be intended to transmit pacing impulses from a cardiac resynchronization therapy (CRT) pulse generator, AICD, or other pacing device. It is typically impregnated with a steroid (e.g., dexamethasone) intended to elute into the tissues to reduce inflammation.	III
12721	35854	Temporary cardiac pacing balloon catheter	Зүрхний цохилтын түр зуурын бөмбөлөг катетер	A sterile, flexible, balloon-tipped, tube designed to deliver temporary pacing stimuli to the heart; it may detect bioelectric signals from the heart. It is used in the atria and/or ventricles and has electrodes which are usually applied to the ventricles and connect to an external pacemaker that generates the electrical pacing impulses. It may be unipolar or bipolar and facilitate the display of electrocardiographic signals. It is used: 1) in an emergency during bradycardia or asystole until a pacemaker can be implanted to control the heart rate; 2) during and/or after surgery; or 3) during cardiac catheterization [e.g., electrophysiological (EP) examinations]. This is a single-use device.	III

12722	35855	Endocarium-ablative cardiac catheter	Endocarium-ablative зүрхний катетер	A flexible tube intended to surgically remove (ablate) or otherwise alter areas of endocardial tissue that give rise to or support cardiac arrhythmias (arrhythmogenic myocardium) via advancement through the peripheral vasculature. It is available in a variety of designs including multi-electrode catheters for radio-frequency ablation that apply several hundred kilohertz (kHz), multi-electrode catheters for direct current (DC) ablation that typically apply 200 to 400 Joules discharged from a defibrillator, or microwave ablation catheters that use helical antennas, thermocouples and special electrodes; it is not intended for cryosurgery. This is a single-use device.	III
12723	35882	Drug-eluting renal artery stent	Мансууруулах бодис агуулсан бөөрний артерийн стент	A non-bioabsorbable tubular device intended to be implanted in a renal artery to maintain arterial patency and improve luminal diameter in patients with symptomatic atherosclerotic disease. It is made of metal [e.g., stainless steel, cobalt-chrome (Co-Cr), nickel-titanium alloy (Nitinol)] typically in a tubular mesh structure, sometimes bifurcation (Y-shaped) design, and includes a drug coating that is slowly released and intended to inhibit restenosis. It is typically delivered to the site of implantation with a balloon catheter which will expand the device upon balloon inflation. It is available in a variety of lengths and diameters. Disposable implantation devices may be included.	III
12724	35891	Heart ventricle cannula	Зүрхний ховдолын суваг	A sterile, rigid or semi-rigid tube designed to be surgically inserted into a cardiac ventricle. This is typically done directly during a surgical procedure and advanced until its distal tip is inside the cardiac ventricle. This device will serve as a channel intended for connection to an external device, such as left or right ventricular assist system. Some types may be used for temporary decompression of the left ventricle. Insertion is achieved with the use of a removable stylet or trocar. This is a single-use device.	III
12725	35895	Haemostatic sponges	Гемостатик хөвөн	A sterile device made of material absorbable by the body that is applied to a surgical incision, other skin wound, or an internal structure to stop bleeding. This is a single-use device.	III

12726	35943	Mandibular condyle prosthesis	Эрүүний кондилийн протез	A sterile implantable device designed to replace the natural mandibular condylar head, providing an articulation with the mandibular fossa and a partial substitution of the temporomandibular joint articulation. It is typically made of a combination of a metal frame and plastic (e.g., polymethylmethacrylate) or a combination of metal and polymeric materials. The device is almost always used in combination with mandibular fossa components in total temporomandibular joint (TMJ) prostheses.	III
12727	35965	Cerebrospinal fluid shunt valve	Тархи нугасны шингэний шунт хавхлаг	An implantable device intended to function as part of a lumboperitoneal, ventriculoperitoneal or ventriculoatrial shunt to regulate the pressure and flow level of cerebrospinal fluid (CSF) from the lumbar spine or brain to the peritoneum/heart right atrium in the management of increased intracranial pressure (e.g., caused by hydrocephalus). It consists of a mechanical valve with catheter connections and is made of synthetic polymer and/or metallic materials; it does not incorporate a port or reservoir. It typically opens at a pre-set pressure and may be non-invasively adjusted using a dedicated programmer.	III
12728	36035	Stent, vascular	Стент, судас	A device support structure that expands and stays in place inside a blood carrying vessel to maintain its patency. For example, a stent may be delivered to the site of a blockage by dilatation, or balloon, catheter. The balloon catheter is inflated, the stent is expanded to provide support for the vessel. When the balloon catheter is deflated and withdrawn, the stent remains in place as a permanent implant. The device may be of stainless steel, a polymer or other material. It may be a continuous tube of a certain length or a scaffold structure in a tube form.	III

12729	36036	Dura mater graft, cadaveric	Dura mater graft, cadaveric	An allograft made from cadaveric dura mater, usually processed and sterilized, used for the repair or replacement of the dura mater in recipients. Restoration of the dura mater maintains the integrity of the brain and spinal cord, and helps prevent leakage of the cerebrospinal fluid (CSF). It is important that the spinal cord is protected from any damage or undue pressure at all times.	III
12730	36042	Total temporomandibular joint prosthesis	Нийт эрүүний үений протез	A sterile artificial substitute for the temporomandibular joint (TMJ) implanted to treat patients with osteoarthritis, rheumatoid arthritis, congenital malformations, or neoplasms of the joint, as well as after trauma (e.g., fracture). It consists of mandibular condyle and mandibular fossa components implanted to functionally reconstruct the TMJ in the jaw. It is typically made of metal and/or polymeric materials. Fixation devices for implantation (e.g., screws) may be included.	III
12731	36073	Mechanical atherectomy system catheter, coronary	Механик атерэктомийн системийн катетер, титэм судас	A sterile, flexible tube (catheter) intended to be percutaneously introduced for the intraluminal mechanical disruption of atheroma plaque from the walls of coronary arteries (or vein grafts). It has a power-driven cutting or abrasive head for slicing/grinding the atheroma into fragments small enough to be aspirated or absorbed. This is a single-use device.	III
12732	36079	Haemostasis valve	Гемостазын хавхлага	A noninvasive device designed as a conduit through which a small-diameter diagnostic/interventional device(s) can be introduced into or withdrawn from a patient's vasculature while preventing backflow of blood; it might in addition be intended for urinary applications. It is intended to be attached, typically via Luer-lock, to an invasively-placed catheter introducer (not included) and typically has a self-sealing lumen(s) [e.g., Touhy-Borst valve] and sideport for the introduction of solutions. It may include noninvasive guidewire accessories (e.g., guidewire introducer). It is not designed to be connected between tubing (i.e., not an in-line valve). This is a single-use device.	III

12733	36102	Pacing/defibrillation lead electrical adaptor	Пасинг/дефибрилляцийн хар тугалгатай цахилгаан адаптер	An implantable device designed to adapt the electrical connectors of an implanted pacemaker and/or defibrillator pacing lead to a non-compatible pacemaker or defibrillator (i.e., when they do not meet connection design). This device is implanted with the pacemaker or defibrillator system.	III
12734	36104	Implantable pacemaker analyser	Суулгах боломжтой зүрхний аппаратын анализатор	An electronic instrument designed for the noninvasive testing of an implanted cardiac pacemaker to ensure compliance with performance specifications. It consists of a unit with testing and recording capabilities that can interact with the implanted pacemaker to interrogate the pulse generator, read information previously stored, perform diagnostic tests, and generate printed reports; some devices can reprogramme the pacemaker. The instrument is typically used to test and/or change the pacing conditions of implanted cardiac pacemakers during patient checkups.	III
12735	36106	Implantable pacemaker analyser, intraoperative	Суулгах зүрхний аппаратын анализатор, мэс заслын үед	An electronic instrument designed to test an implanted cardiac pacemaker, including the lead/tissue interface at the time of implantation, for invasive pacemaker evaluation and/or during electrophysiology (EP) diagnostic procedures. It has testing and recording capabilities to measure the minimum electrical stimulus needed to elicit ventricular contraction and the minimum intracardiac signal amplitude needed to inhibit the pacemaker (i.e., stimulation and sensing thresholds respectively). It typically includes measuring devices for the bioelectrical signals, a pulse generator, controllers, and the capability to test the characteristics and performance of the implanted pacemaker.	III

12736	36109	Coronary sinus cannula	Титэм судасны синусын суваг	A sterile, rigid or semi-rigid tube designed to be surgically inserted, temporarily, into the ostium of the coronary sinus to provide retrograde coronary perfusion/cardioplegia during cardiopulmonary bypass or minimally invasive surgery. It may be equipped with a self-inflating low pressure balloon that is typically used for back flushing the coronary vessel in the event of inadvertent coronary air embolization. Insertion is achieved with the use of a removable stylet or trocar blade. This is a single-use device.	III
12737	36182	Pericardium prosthesis	Перикардийн протез	An implantable synthetic material intended to be used in the repair of the pericardium (the double membranous, cone-shaped fibroserous sac enclosing the heart and the roots of the great blood vessels).	III
12738	36205	Coronary artery infusion catheter	Титэм артерийн дусаах катетер	A sterile flexible tube, typically with a double-lumen, designed to access the coronary artery vasculature for local infusion of diagnostic or therapeutic solutions (e.g., angiographic contrast medium, heparin solution, saline), and often to function as a passage for a guidewire to assist its placement in the coronary artery. This is a single-use device.	III
12739	36257	Peripherally-inserted central venous catheter	Захын суулгасан төв венийн катетер	A thin, flexible tube intended to be introduced into a peripheral vein and advanced to a central vein for short- to long-term intravascular access to administer medications (antibiotics), chemotherapeutic agents, nutrients, parenteral solutions, pain management fluids, and sometimes for blood sampling, monitoring of blood pressure and temperature, and for power injection of contrast media; it is not primarily intended for extracorporeal blood therapies such as haemodialysis. Also known as a peripherally inserted central catheter (PICC), it typically includes dedicated accessories to facilitate catheter introduction/function (e.g., Luer hubs, stylet). This is a single-use device.	III
12740	36260	Temporomandibular joint disc	Temporomandibular хамтарсан диск	A sterile interpositional implant or interarticular disc, intended to permanently interface between the natural mandibular condyle and natural glenoid fossa (mandibular fossa) in the temporomandibular joint (TMJ). It is typically made of metal or synthetic material.	III

12741	37265	Dual-chamber implantable defibrillator	Хоёр камертай суулгац дефибриллятор	A battery-powered, hermetically-sealed pulse generator with a cardiac rhythm recognition system intended to collect and analyse electrocardiogram (ECG) data and deliver appropriate electrical impulses to defibrillate the heart (restore normal rhythm) or slow a rapid heart rate, and to pace the heart (to treat bradycardia). It is implanted in a pouch beneath the skin of the patient's chest or abdomen and intended to be used with leads that are positioned inside the right atrium and right ventricle to monitor the ECG and to automatically deliver the electrical impulse; it is commonly known as an automatic implantable cardioverter-defibrillator (AICD).	III
12742	37278	Double-lumen haemodialysis catheter, implantable	Давхар люмен гемодиализийн катетер, суулгах боломжтой	An implantable, flexible, double-lumen tube intended to be used for chronic or long-term (> 30 days) vascular access, primarily during haemodialysis, to conduct blood from a patient and returning it after extracorporeal circulation; it may also be used during haemoperfusion and/or apheresis. It is intended for coaxial flow of blood, may be radiopaque, coated with heparin to prevent thrombus formation, and/or include a silver-coated sleeve to retard bacterial growth; devices dedicated to catheter introduction/function (e.g., introducer needle) may be included.	III
12743	37307	Deep brain electrical stimulation system	Гүн тархины цахилгаан өдөөх систем	An assembly of sterile implantable devices designed to apply electrical stimuli to specific areas of the deep brain for the treatment of movement disorders (e.g. essential tremor, symptoms of Parkinson’s disease, epilepsy, dystonia), psychiatric disorders (e.g. obsessive-compulsive disorder, depression, anxiety disorder), and/or to treat chronic, severe, intractable pain. It typically consists of leads implanted in the brain, lead extensions, and a pulse generator that is typically implanted near the sternum.	III
12744	37315	Implantable ventricular circulatory assist system control unit	Суулгацын ховдолын цусны эргэлтийг дэмжих системийн хяналтын нэгж	An electrically-powered external component of an implantable ventricular circulatory assist system intended to supply power to the implanted system pump via a percutaneous lead (not included). It is typically a belt worn device used as a bridge to transplantation.	III

12745	37696	Cerebral perfusion catheter	Тархины сэлбэх катетер	A sterile, flexible tube designed for retrograde cerebral perfusion with oxygenated cold blood. It is a two-lumen tube with several side holes and a balloon attached at its tip. The device is inserted into the internal jugular vein via a puncture in such a way that the holes remain in the vein so they can be used for cerebral perfusion even in the case of competent venous valves at the jugular-subclavian junction. It is then advanced until the inflation of the balloon at its tip occludes the drainage veins (superior vena cava and azygos vein). It is used for brain protection during profound hypothermic circulatory arrest during aortic surgery. This is a single-use device.	III
12746	37881	Intravascular catheter endoluminal brush kit	Судасны катетерийн эндолумын сойз хэрэгсэл	A collection of sterile devices designed to obtain a biofilm or fibrin sample, suitable for microbiological analysis, from the inner lumen surface of an indwelling central venous catheter (CVC). It typically consists of an endoluminal sampling brush, surgical gloves, an alcohol cleaning agent, a small syringe, a surgical drape, and an over wrap. The brush has a series of nylon bristles for harvesting the sample and is available in various lengths and diameters of brush bristles. This is a single-use device.	III
12747	37895	Intravascular ultrasound imaging catheter, reusable	Судасны хэт авиан дүрслэлийн катетер, дахин ашиглах боломжтой	A flexible, non-steerable tube with an ultrasound imaging transducer enclosed in a fluid-resistant or waterproof acoustically- and electrically-insulated housing, designed for insertion into the vascular system (i.e., peripheral vascular system, coronary artery) by an operator; it is not intended for intracardial insertion/imaging. Also known as a vascular ultrasound transducer, it includes either a single or an array of transducer element(s) (piezoelectric, active, or crystal); it cannot be manoeuvred via controls (i.e., non-steerable). This is a reusable device.	III

12748	38155	Press-fit femoral stem prosthesis	Гуяны ишний протезийг шахаж хийнэ	A sterile implantable device designed to replace the proximal femoral neck as part of a total hip arthroplasty (THA). The device is contoured to enable fixation by pressing the distal end into the cortex of the remaining natural femur to achieve a mechanical interlock without the use of bone cement. The device is made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel].	III
12749	38156	Ceramic femoral head prosthesis	Гуяны толгойн керамик протез	An implantable artificial substitute for a diseased or injured femoral head that has an outer surface made of ceramic (e.g., alumina, zirconia). It is designed to be attached to the trunnion of a prosthetic femoral stem/shaft or a head/stem adaptor, and to articulate with an acetabulum prosthesis as part of a total hip arthroplasty (THA) or with a bipolar component as part of a partial hip replacement. The device ranges in form from partially to fully spherical (ball-shaped) and is available in various sizes.	III
12750	38563	Brain biopsy procedure kit	Тархины биопсийн процедурын багц	A packaged collection of sterile equipment that includes a disposable brain biopsy needle and other supplies used to perform a stereotaxic sampling of brain tissue. This is a single-use device.	III
12751	39702	Coated shoulder humeral stem prosthesis	Бүрсэн мөрний ясны протез	A sterile implantable device designed to provide fixation within the proximal humerus and a site of attachment for a humeral head or humeral body prosthesis as part of a shoulder joint replacement. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	III

12752	39704	Coated ankle tibia prosthesis	Шагайны шилбэний бүрээстэй протез	A sterile implantable device designed to replace the distal tibia (tibial component) as part of a primary ankle joint replacement or prosthesis revision. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	III
12753	40124	Hinged total elbow prosthesis	Нугастай нийт тохойн протез	A sterile implantable artificial substitute for an elbow joint designed to replace the articulating surfaces of the damaged (e.g., fractured) and/or degenerative (e.g., arthritic) joint. It includes humeral and ulnar components, typically with parts made of metal and polyethylene (PE), that form a hinge at articulation. The device may include fixation devices (e.g., screws) for implantation and may be implanted with or without bone cement.	III
12754	40125	Revision coated femoral stem prosthesis	Ревизийн бүрээстэй гуяны ишний протез	A sterile implantable device designed to replace the proximal femoral neck during replacement of a total hip prosthesis typically due to wear. The device is composed of two or more separate segments designed to be joined (modular), is made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel], and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws and bolts) may be included; implantation may be performed with or without bone cement and may involve use of a femoral extension.	III
12755	40126	Metacarpal prosthesis	Метакарпийн протез	A sterile implantable device designed to replace the proximal end (base) of the first metacarpal of the thumb carpometacarpal (CMC) joint (articulation with the trapezium) typically to treat thumb instability/motion disabilities caused by arthritis or fracture. It is typically a one-piece device, made of one or several materials (e.g., carbon, graphite, metal); implantation may be performed with or without bone cement.	III

12756	40352	Subtalar implant, non-bioabsorbable	Биологийн шингэдэггүй субталар суулгац	A device designed to be implanted into the calcaneus bone or sinus tarsi of the foot to stabilize the subtalar/talotarsal joint to treat a hyperpronated foot (inward rotation during gait) and sequelae (e.g., flat foot) or other heel/arch abnormalities. It is a non-bioabsorbable device typically made of a metal (e.g., titanium alloy) or polyethylene (PE).	III
12757	40763	Cardiovascular ultrasound imaging system	Зүрх судасны хэт авиан шинжилгээний систем	An assembly of mains electricity (AC-powered) devices designed for extracorporeal and/or intracorporeal (endosonography or endoscopic) imaging procedures involving the heart and blood vessels. Included are operator’s console and software packages that support a variety of static or real-time cardiac specific imaging applications used to diagnose anatomical defects of the heart, determine blood flow characteristics and functional/anatomical problems associated with myocardial infarction. It is used to generate ultrasound pulses, direct them to a target area, detect the echoes, and process the resulting information to produce and display static or dynamic two or three-dimensional (3-D) images.	III
12758	41578	Circulatory assist system application software	Цусны эргэлтийг дэмжих системийн хэрэглээний программ хангамж	An application data program designed for use in, or together with a circulatory assist system, so that this may function according to its intended purpose. This software program may be permanently installed or exchanged as an upgrade.	III
12759	41581	External defibrillator application software	Гадны дефибрилляторын хэрэглээний программ хангамж	An individual software application program or group of programs, routines or algorithms that add specific computer assisted display, processing and/or analysis capabilities to a defibrillator intended for external use on the thorax so that it may function according to its intended purpose. A basic set of applications programs and routines may be included and can be upgraded to correct programming errors or to add new system capabilities. Applications program packages are typically identified by a proprietary name and "version" or "upgrade" number.	III

12760	42283	Intracardiac ultrasound imaging catheter, non-steerable	Зүрхний доторх хэт авиан дүрслэлийн катетер, удирдах боломжгүй	A non-steerable, flexible tube with an ultrasonic-phased-array imaging transducer at its distal tip designed for intracardiac echocardiography to enable intracardiac and possibly great vessel (e.g., superior vena cava, pulmonary artery) visualization for the assessment of cardiac anatomy and physiology, as well as visualization of other devices in the heart; it is not intended for peripheral vascular or coronary artery insertion/imaging. It is introduced percutaneously, is typically over-the-wire (OTW) guided, and cannot be manoeuvred via controls (non-steerable). It is connected to a compatible ultrasound system for transmission and display of the images. This is a single-use device.	III
12761	42341	Fluoride gel	Фторын гель	A preparation in the form of a gel, containing fluorine, in a chemical form and sufficient concentration to permit the treatment of tooth tissues by topical application. After application, this device cannot be reused.	III
12762	42417	Cardiac sizing catheter	Зүрхний хэмжээг тодорхойлох катетер	A sterile flexible tube with an inflatable balloon at the distal end designed for use in a patient with a cardiovascular defect wherein accurate measurement of the defect is important to select the appropriately sized occlusion device. It is typically designed to pass over a guidewire and it will have radiopaque marker bands along it distal end to assist in placement using fluoroscopy. It is made of plastic materials and metal [e, g, platinum (Pt) for the bands] and is available in a variety of designs and sizes. This is a single-use device.	III
12763	42584	Intracardiac ultrasound imaging catheter, steerable, single-use	Зүрхний доторх хэт авиан дүрслэлийн катетер, удирдах боломжтой, нэг удаагийн	A steerable, flexible tube with an ultrasonic phased-array imaging transducer at its distal tip designed for intracardiac echocardiography to enable intracardiac and possibly great vessel (e.g., pulmonary artery) visualization for the assessment of cardiac anatomy and physiology, and visualization of other devices in the heart; it is not intended for peripheral vascular or coronary artery insertion/imaging. It is introduced percutaneously, and includes controls to allow it to be manoeuvred (steerable). It is connected to a compatible ultrasound system for transmission and display of the images. This is a single-use device.	III

12764	42655	Transcatheter heart valve bioprosthesis, stent-like framework	Транскатетер зүрхний хавхлагын биопротез, стенттэй төстэй хүрээ	A sterile implantable xenograft (e.g., bovine) intended to be used to repair/replace a stenosed or regurgitant heart valve (e.g., aortic, pulmonary), or previously-implanted heart valve prosthesis, and which is designed to be implanted with a catheter via transarterial access (e.g., femoral, subclavian, aortic) while the heart is beating. It is comprised of the xenograft, processed to render the tissue non-viable, attached to an expandable metal framework, which is implanted with an included catheter, and when in situ, may be expanded with a balloon or self-expand. Typically devices associated with implantation (e.g., catheter, introducer) are included.	III
12765	43077	Coronary sinus venogram catheter	Титэм судасны синусын венограмм катетер	A flexible tube designed for use within the coronary sinus to infuse contrast medium solution into the coronary vasculature for venogram imaging procedures. It typically consists of a double-lumen tube, one lumen for the inflation of a balloon at the distal tip and the other for the infusion of the contrast solution. It has a Luer-lock connector to connect to the solution injection device, and a stopcock to close the infusion lumen to prevent backflow. This is a single-use device.	III
12766	43167	Acetabular shell	Ацетабуляр бүрхүүл	An implantable component of a two-piece acetabulum prosthesis that forms the outer portion of the prosthesis, fixed to the pelvis to provide a base for the inner portion (acetabular liner). It is made of metal, and is fixed with bone cement and/or fixation devices.	III
12767	43168	Non-constrained polyethylene acetabular liner	Хязгаарлагдмал бус полиэтилен ацетабуляр доторлогоо	A sterile, implantable component of a two-piece acetabulum prosthesis that is inserted into an acetabular shell prosthesis to provide the articulating surface with a femoral head prosthesis as part of a total hip arthroplasty (THA). It is made of polyethylene (includes hylamer, cross-linked polyethylene), and does not include a stabilizing component to limit the range of motion of the hip.	III
12768	43553	Caged-ball heart valve prosthesis	Бөмбөлөгт зүрхний хавхлагын протез	An artificial substitute for a natural heart valve (typically aortic valve) intended to be implanted during open heart surgery typically to treat acquired or congenital valvular disease. It consists of a metal cage that houses a synthetic polymer (e.g., silicone elastomer) ball, which acts as a ball valve.	III

12769	43715	Tilting-disk heart valve prosthesis	Хазайлттай зүрхний хавхлагын протез	A artificial substitute for a natural heart valve (typically aortic or mitral) intended to be implanted during open heart surgery typically to treat acquired or congenital valvular disease. It consists of a single circular leaflet that rotates about a metal strut; they are made of a metal ring covered by synthetic polymer fabric into which sutures are stitched to secure the valve in place. The metal ring holds, by means of two metal supports, a hard disc (e.g., pyrolytic carbon) which opens and closes as the heart pumps blood through the valve. The device is also known as a single-leaflet or monoleaflet valve.	III
12770	44044	Cardiac myoplasty electrical stimulation system lead	Зүрхний миопластик цахилгаан өдөөх системийн хар тугалга	An implantable wire, insulated with non-conductive material except at its electrode(s), intended to be attached to the heart and/or the muscle wrapped around the heart (during myoplasty) to make an electrical connection between the system pulse generator and the muscle(s) to assist the heart in its pumping function.	III
12771	44057	General surgical procedure kit, medicated	Мэс заслын ерөнхий иж бүрдэл, эмийн	A typically non-dedicated collection of various surgical instruments, sometimes with dressings and/or other materials, and that includes a pharmaceutical component, intended to be used during: 1) open abdominal surgery; 2) a range of open surgical procedures across multiple clinical specialties (non-dedicated); 3) non-orthopaedic trauma surgery; 4) minor dermatological surgery; or 5) cosmetic surgery below the head. As a kit that includes procedural devices, it is neither dedicated to surgical scrubbing, surgical patient preparation, nor anaesthesia, and is not a dedicated biopsy kit. This is a single-use device.	III
12772	44063	Neurosurgical procedure kit, non-medicated, single-use	Мэдрэлийн мэс заслын эмчилгээний хэрэгсэл, эмийн бус, нэг удаагийн хэрэглээ	A collection of various sterile neurosurgical instruments, dressings and the necessary materials used to perform a neurosurgical procedure. It does not contain pharmaceuticals. This is a single-use device.	III

12773	44088	Coronary angioplasty balloon catheter, cutting/scoring	Титэм судасны ангиопластик бөмбөлөг катетер, зүсэх / оноо	A sterile, flexible tube designed for use in percutaneous transluminal coronary angioplasty (PTCA) to dilate a stenotic coronary artery and increase myocardial perfusion, by controlled inflation of a distensible balloon at its distal tip with peripheral cutting/scoring elements (e.g., microsurgical atherotomes) intended to remove stenotic material. The device is typically placed using a guidewire and guiding catheter, and its balloon is inflated by the infusion of liquid through its tubular body. The tube and balloon are typically made of polymer materials and the cutting/scoring elements are typically made of metal [e.g., nickel-titanium alloy (Nitinol)]. This is a single-use device.	III
12774	44098	Cardiology information system application software	Зүрх судасны мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms intended to be used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute data, within or between healthcare facilities, to support the administrative and clinical activities associated with the provision and utilization of cardiology services and facilities. It is typically supplied for installation into a dedicated information system for cardiology or existing mainframe or decentralized computers/networks.	III
12775	44100	Blood bank information system application software	Цусны банкны мэдээллийн системийн хэрэглээний программ хангамж	An application software program, routines, and/or algorithms intended to be used as or in an information system to electronically receive, collect, store, manage, assist in analysis of, display, output, and distribute administrative and clinical data within blood-bank centres. It accumulates data on blood-donor status and may include algorithms to process blood-bank information. It may perform additional tasks such as autologous and direct unit tracking, cross-match result determination, and/or management of barcode information and patient history reports. It is typically supplied for installation into a blood bank information system, or mainframe or decentralized computers/networks.	III

12776	44119	Intravascular catheter stylet magnet detector	Судасны катетер стилет соронз илрүүлэгч	An electrically-powered device designed to rapidly detect and confirm the location and orientation of the tip of a compatible, peripherally-inserted central catheter (PICC) or central venous catheter (CVC) stylet containing one or more small, specially-oriented magnets encapsulated at the distal end. It provides rapid feedback to healthcare personnel on the positioning of the catheter/stylet during initial placement.	III
12777	44141	Intravascular ultrasound imaging catheter, single-use	Судасны хэт авиан дүрслэлийн катетер, нэг удаагийн хэрэглээ	A flexible, non-steerable tube with an ultrasound imaging transducer enclosed in a fluid-resistant or waterproof acoustically- and electrically-insulated housing, designed for insertion into the vascular system (i.e., peripheral vascular system, coronary artery) by an operator; it is not intended for intracardial insertion/imaging. Also known as a vascular ultrasound transducer, it includes either a single or an array of transducer element(s) (piezoelectric, active, or crystal); it cannot be manoeuvred via controls (i.e., non-steerable). This is a single-use device.	III
12778	44362	Constrained polyethylene acetabular liner	Хязгаарлагдмал полиэтилен ацетабуляр доторлогоо	A sterile, implantable component of a two-piece acetabulum prosthesis that is inserted into an acetabular shell prosthesis to provide the articulating surface with a femoral head prosthesis as part of a total hip arthroplasty (THA). It is made of polyethylene (includes hylamer, cross-linked polyethylene) and may include a stabilizing component (e.g., a ring) to limit the range of motion of the hip to help prevent dislocation.	III
12779	44493	Vascular-grafting anastomosis system	Судас залгах анастомозын систем	An assembly of sterile devices designed to create an opening between a blood vessel and a vascular graft (native or synthetic) during a vascular surgical procedure [e.g., coronary artery bypass grafting (CABG), or arteriovenous grafting]. It typically includes a delivery tool loaded with metallic clips/connectors/couplers (e.g., surgical stainless steel). A blood vessel graft is loaded into the delivery tool, and upon manual actuation of the tool, the fastening devices are deployed through the graft and into the target vessel, and the tool creates an opening in the target vessel (e.g., aortotomy, arteriotomy). This is a single-use device.	III

12780	44688	Extra-gynaecological surgical mesh, synthetic polymer, bioabsorbable	Эмэгтэйчүүдийн мэс заслын нэмэлт тор, синтетик полимер, биошингээх чадвартай	An implantable material (e.g., flat sheet) made from a bioabsorbable synthetic polymer(s) [e.g., polyglycolic acid (PGA), polycarbonate (PC), polyglycolide or carbon fibres] intended for extra-gynaecological, non-dental tissue repair/reinforcement application(s) [e.g., pericardial reinforcement, plastic surgery, abdominal hernia repair]. It may also be intended as a short-term scaffold for tissue regeneration. Disposable devices associated with implantation may be supplied with the mesh.	III
12781	44708	Intravascular core temperature regulation system catheter	Судас доторх үндсэн температурыг зохицуулах системийн катетер	A flexible tube with an attached membrane (e.g., a balloon) intended to be inserted into the central venous system (CVS) to circulate through the membrane a temperature-controlled fluid (e.g., saline solution), in order to both heat and alternatively cool a patient's blood through the transfer of heat across the membrane. It may have built-in sensors to monitor the patient's body temperature for feedback to a connected control unit. It may be used for body temperature regulation during surgery, intensive care, or for fever management. This is a single-use device.	III
12782	44710	Intravascular core temperature regulation system	Судас доторх үндсэн температурыг зохицуулах систем	An assembly of devices intended to regulate a patient's body temperature by circulating a temperature-controlled fluid (e.g., saline solution) through a dedicated, closed-circuit catheter placed in the central venous system (CVS), to both heat and alternatively cool the patient's blood through the transfer of heat as it moves past the catheter. It typically consists of a powered unit that controls fluid temperature and circulation, a catheter with a membrane for heat transfer, temperature probes, and a start kit. It may be used for body temperature regulation during surgery (e.g., cardiac surgery or neurosurgery), intensive care, or for fever management.	III

12783	44889	Intravascular morphology catheter	Судас доторх морфологийн катетер	A thin, flexible tube with an inflatable balloon at its distal end used to obtain intravascular measurements, typically arterial morphology adjacent to a vascular lesion, or within a stented section, for the purpose of clinical assessment. It is inserted into the vessel of interest during a clinical procedure and connected to a dedicated pump that inflates the balloon with fluid (e.g., saline, radiopaque). The pressures registered by the pump are used to accurately calculate parameters such as vessel diameter, cross-sectional area, or wall elasticity, assisting the optimal selection of a stent or percutaneous transluminal coronary angioplasty (PTCA) balloon size. This is a single-use device.	III
12784	44890	Intravascular morphology inflator	Судас доторх морфологийн шахагч	An electrically-powered device intended to be used to inflate the balloon of a dedicated catheter which is inserted into a blood vessel of interest to provide intravascular measurements, typically arterial morphology adjacent to a vascular lesion or within a stented section. Also referred to as a pump, it inflates the balloon with fluid (e.g., saline, radiopaque) and measures intraluminal pressures to accurately calculate morphological parameters (e.g., vessel diameter, cross-sectional area, wall elasticity). This allows the mapping of sites of interest for determinations such as the optimal selection of a stent or percutaneous transluminal coronary angioplasty (PTCA) balloon size.	III
12785	45230	Silicone-block tissue reconstructive material	Силикон блокны эдийг нөхөн сэргээх материал	A non-sterile, solid chunk of silicone elastomer typically modified to suit the patient anatomy and implanted, after sterilization, for tissue reconstruction during a surgical procedure. The device is typically available as a cube with a rectangular cross-section or with curved surfaces. It may be carved or trimmed into different sizes and shapes for various reconstructive or cosmetic plastic surgery procedures that involve soft-tissue or bone augmentation, or the formation of prosthetic implants (e.g., chin or malar).	III

12786	45417	Silicone gel/saline-filled breast implant	Силикон гель/давсны уусмалаар дүүргэсэн хөхний суулгац	A sterile implantable device composed of two shells designed to reconstruct or augment the breast. The inflatable inner shell is filled with saline. The silicone elastomer [polysiloxane(s)] outer shell has an inflatable double lumen, the outer lumen containing a fixed amount of silicone gel and an inner lumen designed with a valve for filling the inner shell with saline during the implantation procedure. The expandable device functions as both a long-term breast implant and a tissue expander, potentially eliminating the need for skin expander exchange surgery.	III
12787	45418	Cardiac defect occluder	Зүрхний дутагдлын бөглөрөл	An implantable disk-like device intended to be used for the minimally-invasive closure of cardiac defects and deployed using a dedicated delivery catheter/sheath. It is made of wire mesh [e.g., nickel-titanium alloy (Nitinol)], and possibly additional materials (e.g., polyester), and is typically self-expandable. The device is used to treat cardiac disorders that may include (but not limited to) atrial septal defect (ASD), ventricular septal defect (VSD), patent foramen ovale (PFO), or patent ductus arteriosus (PDA). Disposable devices dedicated to implantation may be included with the implant.	III
12788	45419	Cardiac occluder delivery kit	Зүрхний түгжрэлийг арилгах иж бүрдэл	A collection of devices designed to implant a cardiac occluder (not included) for the non-surgical closure of cardiac defects. The collection may include a delivery catheter/sheath, dilator, loading device, delivery cable, and additional items for the intravascular delivery and deployment of a cardiac occluder. The devices are used in the treatment of cardiac disorders that may include atrial septal defects (ASD), ventricular septal defects (VSD), patent foramen ovale (PFO), or patent ductus arteriosus (PDA). This is a single-use device.	III

12789	45453	Cardiac high intensity focused ultrasound ablation system catheter	Зүрхний өндөр эрчимтэй төвлөрсөн хэт авиан абляцийн системийн катетер	A sterile, flexible, electrically-powered device intended to be used with a cardiac tissue ultrasound ablation system to deliver high intensity focused ultrasound (HIFU) energy to the epicardium of a beating heart to create thermal and cavitation ablative lesions in the cardiac tissue during a surgical procedure, typically in the treatment of atrial arrhythmias. It is inserted percutaneously (e.g., via the femoral vein) and delivers acoustic energy through its ultrasonic transducers. It may also be referred to as a cardiac ablation catheter and typically includes connectors (e.g., for delivery of cooling saline) and electromagnetic position tracking sensors. This is a single-use device.	III
12790	45577	Mitral annuloplasty ring	Митрал анулопластикийн бөгж	A circular band intended to be implanted in the heart to support a mitral valve annulus for the reconstruction and/or remodelling of an insufficient and/or stenotic mitral valve. It is typically mounted on a disposable holder assembly or preloaded in a disposable delivery system to enable it to maintain its shape and aid in its implantation with sutures or anchors. The device may be semi-rigid or flexible and may include metallic, polymeric, and/or textile materials; it is available in various sizes.	III
12791	45829	Dura mater graft, bovine	Dura mater залгаас, үхэр	A xenograft made from bovine dura mater or bovine pericardium used for the repair or replacement of the dura mater in a recipient during a neurosurgical procedure. Restoration of the dura mater maintains the integrity of the brain and spinal cord, and helps prevent leakage of the cerebrospinal fluid (CSF). This dural graft is typically overlaid on the patient's dura and resorbs within 9 to 12 months after surgery. It may be supplied in strips of various sizes and shapes (e.g., square or rectangular) and in a sterile, dry state with treated surfaces.	III

12792	45966	Transthoracic pacing lead	Цээжний хөндийн зүрхний хэмнэл	A flexible wire with an electrode, insulated with non-conductive material except at its ends, that serves as an electrical conductor between the heart and an external temporary pacing/defibrillation device used to treat postoperative cardiac arrhythmias/cardiac arrests. The electrode end is attached to the myocardium. The other end initially is typically attached to a removable needle used to perforate the chest wall from the inside out, after which it is connected to a pulse generator, typically via an adaptor. This device is only used for temporary pacing of the heart and is removed once the patient is stable. This is a single-use device.	III
12793	46059	Orthopaedic cement, antimicrobial	Ортопедийн цемент, нянгийн эсрэг үйлчилгээтэй	A substance designed to be used in arthroplastic and/or osteosynthetic procedures for the fixation of polymer or metallic prosthetic implants to the living bone and/or to fill voids in the case of bone pathologies, and to treat infected joint prostheses or osteomyelitis; it may also be used prophylactically in primary or uninfected revision total joint arthroplasty. It is typically made from methylmethacrylate, polymethylmethacrylate (PMMA), esters of methacrylic acid or copolymers containing polymethylmethacrylate and polystyrene, and contains an antimicrobial agent. After application, this device cannot be reused.	III
12794	46221	Pacing/defibrillation lead cap	Пасинг/дефибрилляцийн хар тугалга	An implantable device designed to cover and protect the lead terminals of an implantable pacing device (e.g., an implanted pacemaker or defibrillator) during the implantation procedure, or to isolate (cap) any lead terminals that are not used. This device is implanted with the pacemaker or defibrillator system.	III
12795	46222	Pacing/defibrillation lead cap kit	Пасинг/дефибрилляцийн хар тугалгатай малгайны иж бүрдэл	A collection of various implantable pacing lead caps designed to cover and protect the lead terminals of an implantable pacing device (e.g., an implanted pacemaker or defibrillator) during the implantation procedure, or to isolate (cap) any lead terminals that are not used. This device provides the surgeon with a selection of various size lead caps.	III

12796	46308	Epidural/intrathecal anaesthesia set, non-medicated	Эпидураль/интратекаль мэдээ алдуулалтын иж бүрдэл, эмийн бус	A dual-purpose collection of devices intended for the administration of an analgesic or anaesthetic agent (not included) to the intrathecal space and to the epidural space for the management of pain. It includes both a spinal needle and an epidural needle with additional devices utilized for the procedure (e.g., dressings, syringe) and may include an epidural catheter for continuous-administration. This is a single-use device.	III
12797	46352	Bare-metal intracranial vascular stent	Нүцгэн металл гавлын дотоод судасны стент	A non-bioabsorbable tubular device typically intended to be implanted into the base or parent artery of an intracranial aneurysm (e.g., wide-neck aneurysm situated at the base of a bifurcation) to facilitate the delivery of embolics to fill the aneurysm, facilitate clotting within the aneurysm by slowing blood flow into it, and/or to provide support for a neurovascular embolization coil placed inside the aneurysm. It is made of uncoated metal [e.g., nickel-titanium alloy (Nitinol)] and self-expands after it is delivered to the site of implantation and released (e.g., from a dedicated delivery instrument). Disposable devices associated with implantation may be included.	III
12798	46353	Angiographic catheter, reprocessed	Ангиографийн катетер, дахин боловсруулсан	A thin, flexible tube designed to inject a contrast medium into the blood vessels of the cerebral, visceral, or peripheral vasculature during an angiographic procedure in order to facilitate the clear visualization of the arterial system of a targeted organ or an area of the body. This is a single-use device that has previously been used on a patient and has been subjected to additional processing and manufacturing for an additional single-use patient application.	III

12799	46355	Cardiac mapping catheter, percutaneous, single-use	Зүрхний зураглалын катетер, арьсаар, нэг удаагийн хэрэглээ	A sterile, steerable, flexible tube containing multiple electrodes that is introduced percutaneously into the heart chambers in order to transmit electrical impulses for electrophysiological diagnostic examinations, e.g., intracardiac sensing, endocardial recording, stimulation, temporary pacing for evaluation of cardiac arrhythmias, cardioversion (CV) of electrical arrhythmias or electrophysiology (EP) mapping of cardiac structures. It is typically made of plastic with embedded electrodes often of platinum (Pt), iridium, or a composite. This is a single-use device.	III
12800	46362	Fluid/device delivery cardiac catheter	Шингэн/төхөөрөмж хүргэх зүрхний катетер	A sterile, steerable, flexible tube containing electrodes intended to be introduced percutaneously into the heart chambers in order to provide a pathway for the controlled delivery and support of a selective infusion of fluids or transvenous devices to the heart (e.g., the coronary sinus) and coronary vasculature. It may also be used in the evaluation of cardiac arrhythmias from endocardial and intravascular sites. It is typically made of plastic with embedded electrodes often of platinum (Pt), iridium, or a composite and have an actuator mechanism located at the proximal end used to steer the tip in the desired direction. This is a single-use device.	III
12801	46363	Chamber-decompression cardiac catheter	Камер-декомпрессион зүрхний катетер	A thick plastic tube designed to decompress a heart chamber during a surgical procedure. It is typically used to decompress the left heart during cardiopulmonary bypass surgery, especially the left ventricle during aortic cross-clamping. It may include a pressure monitoring line to continuously measure the pressure of a chamber. This is a single-use device.	III

12802	46425	Bone matrix implant, animal-derived, bioabsorbable	Ясны матриц суулгац, амьтны гаралтай, био шингээх чадвартай	A sterile bioabsorbable device made primarily of animal-derived bone matrix (e.g., bovine) implanted into the body to provide osteoconductive bone-tissue scaffolds to replace bone lost through trauma, surgery, or pathological conditions (e.g., osteoporosis). It is used to fill bone cavities, defects, and fractures, and contains pores that promote the ingrowth of endogenous bone for skeletal reconstruction or augmentation. It is typically provided as cancellous blocks, chips, or granules of varying sizes, or mouldable materials.	III
12803	46426	Cartilage repair membrane	Мөгөөрсний эдийг засах мембран	A sterile implantable sheet of tissue intended to be used in the repair/regeneration of damaged articular cartilage in an orthopaedic joint, typically a knee, when using autologous chondrocyte transplantation (ACT) or bone marrow stimulating techniques [e.g., autologous matrix induced chondrogenesis (AMIC)]. It is made of animal-derived collagenous material (e.g., porcine) and is fixed (sutured/glued) to the site of cartilage damage, where it retains and protects regenerative cells injected under it.	III
12804	46585	Tibial insert	Тибиа оруулга	An implantable device designed to articulate the femoral and tibial components of a knee joint prosthesis during primary or revision bicondylar knee joint replacement. It is typically a one-piece contoured polyethylene (PE) insert, or a more complex device (e.g., a guide arm with a stem that is inserted into the tibial tray and a polymer glide) which will better reproduce the flexion of the knee joint due to its capacity for lateral rotation and anterior/posterior movement. This device is typically made of metal and/or a polymer.	III

12805	46717	Pacing/defibrillation lead stylet	Пасинг/дефибрилляцийн хар тугалга стилет	A sterile wire, intended to be percutaneously inserted into the coronary venous vasculature to aid in the transvenous placement and/or removal of implantable pacemaker/defibrillator leads; it may in addition be intended to extract an indwelling catheter or other foreign object. It is manipulated proximally with a handle, and its working end is typically made of extremely thin stainless steel wire (e.g., 0.4 mm to 0.81 mm in diameter), and may be available in various wire lengths and degrees of rigidity. This is a single-use device.	III
12806	46719	Atheroma crossing microdissection catheter, coronary	Атерома хөндлөн огтлолцох микродиссекцийн катетер, титэм судас	A manually-powered (non-electronic) instrument intended to be used to create a pathway through an occluded coronary artery to facilitate the intraluminal placement of a conventional guidewire beyond a stenotic lesion [chronic total occlusion (CTO)], prior to further percutaneous intervention to remove the lesion. It typically consists of a long, thin, flexible segment, introduced into the vasculature, that is equipped to mechanically disrupt the lesion (e.g., by blunt microdissection) through manipulation of hand controls at the proximal end. This is a single-use device.	III
12807	46849	Circulatory assist transseptal cannula	Цусны эргэлтийг дэмжих транссептал суваг	A sterile tubular device designed for cannulation of the left atrium through the atrial septum, via the femoral vein, to drain the atrium and provide a means for temporary (less than six hours) left ventricular bypass [percutaneous transseptal ventricular assist (PTVA)]. It is a semi-rigid device (also known as a transseptal catheter) which may have a curved distal tip to better conform to the anatomy. Once in situ it is connected to an extracorporeal blood pump which returns blood to the patient. Disposable device dedicated to catheter introduction/function (e.g., obturator, dilator) may be included. This is a single-use device.	III

12808	46850	Mechanical atherectomy system, coronary/peripheral	Механик атероэктомийн систем, титэм / захын	An assembly of devices intended to mechanically disrupt/remove atheroma plaque from the walls of both coronary and peripheral arteries. It typically includes a mains electricity (AC-powered) energy-producing generator with monitoring functions, a remote control or foot-switch, a handpiece (to which the catheter connects) and a dedicated disposable catheter with a cutting or abrasive head that transmits the mechanical energy to the atheroma. The system may include an integrated irrigation/suction system includes/requires accessory devices for its function (e.g., saline/lubricant, pump, guidewire).	III
12809	47030	Ligament graft, synthetic polymer	Шөрмөсний залгаас, синтетик полимер	An implantable, non-bioabsorbable device made of synthetic polymer materials (e.g., polyester) intended to be used to replace a missing or damaged ligament to restore natural function. Some types may in addition include a metal anchoring component (e.g., staple, screw) for fixation onto bone; disposable devices associated with implantation may be included. Also referred to as a ligament prosthesis, it is commonly used for ligament reconstruction in the knee [e.g., patellofemoral ligament, anterior cruciate ligament (ACL)] or shoulder (e.g., glenohumeral ligament) joints.	III
12810	47031	Ligament prosthesis, bioabsorbable	Шөрмөсний протез, био шингэдэг	A sterile, implantable, bioabsorbable device intended to be used to replace or repair a missing or damaged ligament to restore natural function. It is made from synthetic polymer materials. This is a single-use device that is chemically degraded and absorbed via natural body processes.	III
12811	47101	Cardiac septostomy catheter, blade	Зүрхний септостомийн катетер, ир	A flexible tube with a collapsible blade at the distal end that, once in situ, can be raised to an acute angle by the surgeon operating an actuation lever at the proximal end for a blade atrial septostomy (BAS) procedure. It is used to enlarge the interatrial opening in cases of mitral atresia (a septal defect found in the hearts of infants) or unsuccessful or insufficient balloon atrial septostomy. This procedure allows interatrial blood mixing in infants with congenital cardiac malformations. It is typically made of plastic and high-grade stainless steel materials. This is a single-use device.	III

12812	47126	Cervical dilatation catheter	Умайн хүзүүг тэлэх катетер	A flexible, tube-like device, typically with two or more inflatable balloons at the distal working end, designed to dilate (stretch open) the cervical canal after insertion through the cervical os and expansion of the balloons to assist in obstetrical or gynaecological procedures. It may be used for labour induction, spontaneously occurring labour, non-progressive labour, cervical dystocia, undesirable prolonged uterine contractions, and intrauterine foetal death (IUFD) where delivery of the foetus is difficult. Such procedures may be performed at or prior to full-term pregnancy. This is a single-use device.	III
12813	47157	Neural-tissue balloon catheter	Мэдрэлийн эд эсийн бөмбөлөг катетер	A sterile, flexible tube with a balloon at the distal tip used for the compression or dilation of neural tissue under direct endoscopic or fluoroscopic vision. It is inserted percutaneously over a metal stylet and typically has a small (mini) diameter with an elongated or a double (figure of 8) balloon; it is made of plastic/silicone materials and may be supplied with the stylet. It is typically used to treat trigeminal neuralgia (controlled balloon compression of the trigeminal ganglion causes selected injury to the insulation on nerve fibres which relieves pain). This is a single-use device.	III
12814	47193	Poly(L-lactide-co-caprolactone) suture	Поли(L-лактид-ко-капролактон) оёдлын утас	A sterile, single-strand (monofilament), synthetic, bioabsorbable thread made from poly(L-lactide-co-caprolactone) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching, or to ligate soft tissues; it may include an attached needle intended to be disposed of after single use. The thread provides temporary wound support until the wound sufficiently heals to withstand normal stress, and is subsequently absorbed by hydrolysis. This is a single-use device.	III

12815	47194	Polyeter polyurethane suture	Полиэтер полиуретан оёдол	A sterile, single-strand (monofilament), synthetic, non-bioabsorbable thread made from polyeter polyurethane intended to join (approximate) the edges of a soft-tissue wound or incision by stitching, or to ligate soft tissues; it may include an attached needle intended to be disposed of after single use. The thread provides temporary wound support until the wound sufficiently heals to withstand normal stress; it can be removed from the tissue once wound healing occurs or remain in the tissue where it is gradually encapsulated by fibrous connective tissue. This is a single-use device.	III
12816	47195	Titanium suture, monofilament	Титан оёдол, монофиламент	A sterile, single-strand (monofilament), natural, non-bioabsorbable wire made of titanium (Ti) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching, or for transosseous (through bone) stitching; it may include an attached needle intended to be disposed of after single use. The wire provides wound support until the wound sufficiently heals to withstand normal stress; it may be retained for permanent support. This is a single-use device.	III
12817	47196	Titanium suture, multifilament	Титан оёдол, олон утастай	A sterile, multiple-strand (multifilament), natural, non-bioabsorbable wire made of titanium (Ti) intended to join (approximate) the edges of a soft-tissue wound or incision by stitching, or for transosseous (through bone) stitching; it may include an attached needle intended to be disposed of after single use. The wire provides wound support until the wound sufficiently heals to withstand normal stress; it may be retained for permanent support. This is a single-use device.	III

12818	47200	Pneumothorax catheter insertion set	Пневмоторакс катетер оруулах багц	A collection of devices used to puncture the chest wall to enable insertion of a dedicated catheter for the aspiration of a simple pneumothorax or decompression of a tension pneumothorax. It typically consists of a scalpel to make a stab incision and a needle to assist the entry of the catheter with obturator assembly (to protect the internal organs upon entry). Once the catheter is in place, the needle is retracted to allow the flow of air/fluid from within the chest cavity. The set may contain suture for the attachment of the catheter to the skin. It is typically used for accident and emergency (A&E) situations (immediate care or chest crush injury). This is a single-use device.	III
12819	47201	Collagen haemostatic agent, non-antimicrobial	Коллаген цус тогтоогч, нянгийн эсрэг үйлчилгээтэй	A bioabsorbable device derived from animal collagen (e.g., bovine or porcine collagen) designed to produce a rapid haemostasis through platelet activation/aggregation (which initiates the haemostatic cascade leading to a fibrin clot) during a surgical procedure. It is applied directly to the wound where it remains to be absorbed by the body; it is not dedicated to a specific anatomy/application and does not contain an antimicrobial agent. It may be supplied as a fibrillar or soft, pliable pad/sponge or loose fibres; it may be applied in combination with fibrin adhesives. This is a single-use device.	III
12820	47205	Cardiac pulse generator programmer	Зүрхний импульсийн генераторын программист	An external device intended to enable a healthcare professional in a clinical setting to noninvasively change the settings of, and extract data from, an implanted cardiac pulse generator (e.g., pacemaker, pacemaker/defibrillator). It includes a radio-frequency transmitter/receiver and may be intended to operate independently or in conjunction with a personal computer (PC)/tablet using dedicated software.	III

12821	47247	Cardiac transseptal access set	Зүрхний транссептал хандалтын багц	A collection of nonimplantable, invasive devices intended to be used to puncture the interatrial septum during a transseptal catheterization procedure, and to create a conduit for the introduction of various cardiovascular catheters into the left side of the heart. It includes a vascular guide-catheter (which may be referred to as a steerable introducer) with a transseptal needle to create the puncture, and typically includes additional introduction assistive devices necessary for the procedure (e.g., stylet, guidewire, dilator). This is a single-use device.	III
12822	47248	Cardiac transseptal needle, single-use	Зүрхний транссептал зүү, нэг удаагийн хэрэглээ	A device designed to puncture the interatrial septum during a transseptal catheterization procedure to gain left heart access typically to facilitate fluid aspiration and injection/infusion, blood sampling, and pressure monitoring. It is typically a long, thin stainless steel tube that is curved and pointed at the distal end, usually having a hub with a stopcock and orientation indicators at the proximal end. It may include a stylet for support during handling. This is a single-use device.	III
12823	47263	Cardiac resynchronization therapy implantable pacemaker	Зүрхний дахин синхрончлолын эмчилгээний суулгацын зүрхний аппарат	A battery-powered, hermetically-sealed pulse generator, intended to be implanted beneath the skin of the chest in a surgically-created pocket, and used with pacing leads placed in the right ventricle, in a coronary vein over the left ventricle, and often in the right atrium (triple chamber) to stimulate the heart to beat at a faster rate when it senses bradycardia and provides cardiac resynchronization therapy (CRT) through biventricular electrical stimulation to synchronize right and left ventricular contractions to treat symptoms of heart failure (e.g., easy fatigue) and serious heart-rhythm problems [CRT pacemaker (CRT-P)]; it is not intended for defibrillation therapy.	III

12824	47264	Dual-chamber implantable pacemaker, demand	Хоёр камерт суулгадаг зүрхний аппарат, эрэлт хэрэгцээ	A battery-powered device consisting of a hermetically-sealed pulse generator, implanted beneath the skin of the chest in a surgically-created pocket, with pacing leads in or on two chambers of the heart (right atrium and ventricle). It is intended to stimulate the two chambers to beat in their natural sequence, to mimic the normal heart's activity, by generating and conducting electrical impulses to the heart when it senses the electrical activity in the chambers are abnormal [e.g., when the heart beats too slowly (bradycardia) or has other abnormal rhythms (arrhythmias)]; it is not intended to provide defibrillation therapy.	III
12825	47265	Dual-chamber implantable pacemaker, rate-responsive	Хос камерт суулгадаг зүрхний аппарат, хурдад хариу үйлдэл үзүүлдэг	A battery-powered, hermetically-sealed pulse generator, implanted beneath the skin of the chest in a surgically-created pocket, with pacing leads in or on two chambers of the heart (right atrium and ventricle). It is intended to stimulate the chambers of an abnormal heart, through electrical impulses, to beat in their natural sequence, and to adjust the rate of contraction to meet the body's increased need for blood flow due to activity. It contains one or more sensors to detect changes in the body (e.g., motion, breathing frequency) to indicate more oxygen is needed, and subsequently increases the pacing rate; it is not intended for defibrillation therapy.	III
12826	47266	Single-chamber implantable pacemaker, fixed-rate/demand	Нэг камерт суулгадаг зүрхний аппарат, тогтмол хурдтай/эрэлттэй	A battery-powered device consisting of a hermetically-sealed pulse generator, implanted beneath the skin of the chest in a surgically-created pocket, with a pacing lead in or on one chamber of the heart (right atrium or ventricle). It is intended to generate and conduct electrical impulses to the heart typically when the heart beats too slowly (bradycardia) or has other abnormal rhythms (arrhythmias). It may provide constant electrical stimuli to normalize the heartbeat (fixed-rate) and/or provide a stimulus only when electrical activity within the heart is sensed to be abnormal (demand); it is not intended to provide defibrillation therapy.	III

12827	47267	Single-chamber implantable pacemaker, rate-responsive	Нэг камерт суулгадаг зүрхний аппарат, хурдад хариу үйлдэл үзүүлдэг	A battery-powered device consisting of a hermetically-sealed pulse generator, implanted beneath the skin of the chest in a surgically-created pocket, with a pacing lead in or on one chamber of the heart (right atrium or ventricle). It is intended to generate and conduct electrical impulses to an abnormal heart to adjust its rate of contraction to meet the body's increased need for blood flow due to activity. It contains one or more sensors to detect changes in the body (e.g., motion, breathing frequency) to indicate more oxygen is needed, and subsequently increases the pacing rate; it is not intended to provide defibrillation therapy.	III
12828	47269	Transtelephonic implantable pacemaker analysis system	Транстелефон суулгацын зүрхний аппаратын шинжилгээний систем	An assembly of devices designed to analyse the performance of an implanted pacemaker based on electrocardiographic measurements that can be monitored transtelephonically. It typically includes a computer-based pacemaker analyser, a 12-lead electrocardiograph (ECG), and a transtelephonic receiver and/or transmitter. It provides data taken directly from the patient (e.g., ECG electrodes are applied to the patient and a test magnet is placed over the pacemaker to activate it) or a pacemaker programmer. Signals are sent to the receiver where pacemaker function information is displayed. This system may also include a database that collects and stores patient data.	III
12829	47362	Polyester suture, bioabsorbable, monofilament, antimicrobial	Полиэфир оёдол, био шингээх чадвартай, нэг утастай, нянгийн эсрэг үйлчилгээтэй	A single-strand (monofilament), synthetic, bioabsorbable thread made from a polyester and containing an agent to locally inhibit bacterial growth, intended to join (approximate) the edges of a soft-tissue wound or incision by stitching or to ligate soft tissues. The thread provides extended temporary wound support, until the wound sufficiently heals to withstand normal stress, and is subsequently absorbed by hydrolysis; it may include an attached disposable device(s) [e.g., needle, passer] intended to facilitate suture application. It is not a barbed suture. This is a single-use device.	III

12830	47369	Partially-implantable middle ear implant system sound processor	Дунд чихний суулгацын системийн дууны процессорыг хэсэгчлэн суулгах боломжтой	The non-sterile external portion of a partially-implantable middle ear implant system that typically consists of a battery-powered microphone, signal analysis and filtering unit, radio-frequency (RF) modulator and amplifier, and an RF transmitter and antenna. These components receive sound waves from the environment, convert them into electrical signals (radio waves), and transmit the signals to the implantable portion of the system which activates the auditory pathway by vibrating the ossicles (middle ear bones).	III
12831	47373	Cochlear implant system electrode array assembly	Чихний дунгийн суулгацын системийн электродын массивын угсралт	The implantable portion of a cochlear implant system [cochlear implant (CI)] that typically consists of an electrically-powered electrode array surgically implanted in one cochlea, and a receiver-stimulator implanted in the skull near the ear and connected to the electrode array; it does not elute a drug. Electrical signals are transmitted from the external portion of the device to the receiver-stimulator and ultimately to the cochlea, via the electrode array, for the partial restoration of auditory sensation in a severely/profoundly deaf person. Dedicated implantation instruments may be included.	III
12832	47469	Heart valve prosthesis tester, single-use	Зүрхний хавхлагын протез шалгагч, нэг удаагийн	A sterile, pen-like device intended to be used to manually manipulate a heart valve prosthesis to perform an assessment of the valvular prosthesis (e.g., its ability to open and close) prior to implantation and/or when in situ. It typically has a handle made of plastic and a soft tip (e.g., made of rubber) to prevent damage of the valvular prosthesis. This is a single-use device.	III
12833	47470	Cadaveric heart valve prosthesis, decellularized	Кадаврын зүрхний хавхлагын протез, эсгүйжүүлсэн	An implantable allograft heart valve obtained from a human cadaver intended to be implanted during open heart surgery to repair or replace a dysfunctional natural heart valve in a patient. It is processed to render the tissue in the valve tissue sterile and decellularized; it may be tissue only, or tissue attached to a metal or synthetic polymer framework. The device is typically used to treat acquired or congenital valvular disease.	III

12834	47471	Heart valve bioprosthesis, animal-derived	Зүрхний хавхлагын биопротез, амьтны гаралтай	A sterile implantable xenograft (e.g., porcine or bovine heart valve) intended to be used to repair or replace a dysfunctional natural heart valve in a patient. It is processed to render the tissue in the valve non-viable; it may be tissue only, or tissue attached to a metal framework. The device is typically used to treat acquired or congenital valvular disease.	III
12835	47472	Heart valve bioprosthesis/synthetic blood vessel, animal-derived	Зүрхний хавхлагын биопротез/синтетик цусны судас, амьтны гаралтай	A sterile implantable xenograft (e.g., porcine or bovine heart valve) intended to be used to repair or replace a dysfunctional natural heart valve in a patient, which is fitted with a length of synthetic blood vessel (vascular) prosthesis. The device is typically intended to treat acquired or congenital valvular diseases coupled with great vessel malformations or pathology.	III
12836	47473	Heart valve bioprosthesis/synthetic blood vessel, human-derived	Зүрхний хавхлагын биопротез/нийлэг цусны судас, хүний гарал үүсэлтэй	A sterile, implantable, allograft heart valve obtained from a human cadaver intended to be used to repair or replace a dysfunctional natural heart valve in a patient, which is fitted with a length of synthetic blood vessel (vascular) prosthesis. The device is typically intended to treat acquired or congenital valvular diseases coupled with great vessel malformations or pathology.	III
12837	47491	Coronary optical coherence tomography system catheter	Титэм судасны оптик когерент томографийн системийн катетер	A sterile flexible tube with an extremely fine working end that houses an optical fibre and imaging lens intended to be transcutaneously introduced into the coronary vasculature to perform coronary optical coherence tomography (OCT). The proximal end of the device connects to a coronary OCT console for the transmission of high-resolution images (e.g., 5 to 40 micron) of the coronary intravasculature. It is typically made of stainless steel, plastic, and optical materials. This is a single-use device.	III
12838	47533	Implantable ventricular circulatory assist system	Суулгацын ховдолын цусны эргэлтийг дэмжих систем	A portable assembly of devices intended to provide mechanical assistance to a heart ventricle(s), typically by pumping blood from the left ventricle to the aorta through an extra-cardiac circuit. It includes an implantable pump(s), connecting cannula/graft(s), a percutaneous lead, and external components (e.g., battery pack, controller). It is typically intended to be used as a bridge to heart transplantation.	III

12839	47566	Venous valve external support	Венийн хавхлагын гадна талын дэмжлэг	A device intended to be surgically implanted on the outside of a vein around an incompetent venous valve providing rigidity to promote improved valvular function. It is typically in the form of a tubular, spiralled cage made of thin, flexible metal [e.g., nickel-titanium alloy (Nitinol)] in two halves to assist placement; the halves are locked together and fixed (sutured) to the vein for implantation.	III
12840	47668	Cardiac support wrap	Зүрхний үйл ажиллагааг дэмжих боолт	A device intended to be implanted around the heart during open surgery to encompass both ventricles of the heart and limit the cardiac dilation associated with progressive heart failure. It is typically a polyester mesh that has the appearance of a loosely-knitted cap; it is tailored by the surgeon to fit around the heart from the atrioventricular groove to the apex. The device is intended to treat dilated cardiomyopathy by providing end-diastolic ventricular support to reduce wall stress and myocardial stretch for the preservation or improvement of cardiac function.	III
12841	47680	Heart valve prosthesis holder, single-use	Зүрхний хавхлагын протез эзэмшигч, нэг удаагийн	A hand-held, non-powered, invasive surgical instrument designed to hold a cardiac (heart) valve prosthesis or a cardiac annuloplasty ring at, or in proximity to, its site of implantation during surgery. It includes an implant mounting/containing feature and a handle; implantable devices are not included. This is a single-use device.	III
12842	47683	Heart valve prosthesis sizer handle	Зүрхний хавхлагын протезийн хэмжээс бариул	A hand-held manual surgical instrument intended to be used during cardiac valve repair or replacement as a handle to which an interchangeable valve sizer is attached to allow the surgeon to evaluate the valve opening (patient annulus) into which the appropriate sized annuloplasty ring or replacement valve will be implanted. The device is typically made of metal and/or plastic (e.g., polysulphone) and is straight and/or curved, rigid and/or flexible in design; this handle may also be connected to the valve or ring holder to assist implantation. This is a reusable device.	III

12843	47684	Heart valve annulus sizer, reusable	Зүрхний хавхлагын цагираг хэмжигч, дахин ашиглах боломжтой	A hand-held manual surgical instrument intended to be used during heart valve repair or replacement that enables evaluation of the valve opening (patent annulus) into which the appropriately sized annuloplasty ring or replacement valve will be implanted. It is typically available as a set of round tapered sizers in a range for the aortic, mitral, or tricuspid valve; it may include an attachable handle which may also be used to assist implantation. This is a reusable device.	III
12844	47733	Cardiopulmonary bypass cannula, femoral	Зүрхний уушигны сувгийн суваг, гуяны	A sterile, rigid or semi-rigid tube designed to be inserted into a femoral artery or vein during cardiopulmonary bypass procedures. It is typically a 9 to 24 Fr tube with an end hole (some may include side holes); it is short enough to keep the distal tip inside the femoral vessel. The tube is used in set-ups/systems intended to divert the patient's blood to and from external tubing and an arterial pump, bypassing the heart and lungs completely. This is a single-use device.	III
12845	47798	Vascular irrigation cannula, cardiac vessel graft	Судасны усалгааны суваг, зүрхний судасны залгаас	A sterile, single-lumen, tubular device designed to be used during cardiac surgery to flush an autologous graft, typically a section of explanted saphenous vein, to test its integrity and the closure of lateral vessels, as well as to remove debris and clots after resection. It is typically made of plastic material (e.g., polypropylene) and typically designed with a connector at the proximal end (e.g., is attached to a syringe with a Luer connector) and a ribbed flange at the distal end for a secure connection to the vessel. It may also be used to perfuse the heart through the graft after having done the anastomosis on the coronary artery. This is a single-use device.	III

12846	47799	Cardioplegia cannula	Кардиоплегийн суваг	A sterile, single lumen, tubular device designed to deliver cardioplegic solution to the aortic root to stop the beating of the heart and maintain it dormant; it may also be used to vent the aorta and the left heart during a cardiopulmonary bypass procedure. It is typically made of plastic [e.g., polypropylene, polyvinyl chloride (PVC)] with a soft insertion tip and a suture flange for its anchoring; it may have one or more tubes (a second for aspiration, if needed), and typically Luer connector(s) for connection to the infusion syringe and aspiration line(s). It may include a manual tubing clamp and insertion is typically achieved with a removable stylet. This is a single-use device.	III
12847	47804	Implantable cardiac monitor	Суулгах боломжтой зүрхний монитор	A hermetically-sealed, electrically-powered device [an implantable cardiac monitor (ICM)] intended to be implanted to monitor, record, and store electrocardiographic signals to help diagnose and monitor cardiac arrhythmias and/or acute coronary syndrome (ACS) changes; it may have a vibratory alarm function and the data can be telemetrically transmitted to an external device for alarming the patient and/or remote data transmission. It is used for a patient who experiences unexplained cardiac-related symptoms and/or is at risk for cardiac arrhythmias and/or ACS events.	III
12848	47818	Staple line-reinforcement strip	Үдээсийн шугам-арматурын тууз	A sterile bioabsorbable device made of material derived from animal tissue intended to buttress staple lines and control leaks of blood, fluids, and air from around staple lines typically during cardiothoracic and abdominal surgeries. It is typically available as strips of material provided with an adhesive hydrogel to facilitate rehydration of the strips and their temporary adherence to the stapler loader unit before application of the staples with the strips to the tissue. This is a single-use device.	III

12849	47846	Intravascular probe, single-use	Судас доторх датчик, нэг удаагийн хэрэглээ	A slender, rod-like, hand-held manual surgical instrument intended to facilitate vessel stenting, retraction, and occlusion. It is inserted into the vessel lumen via a small incision to locate occlusions, explore the proximal/distal artery for size, patency and location of stenosis, and to arrest blood flow (proximally, distally, or both) to enable operative field visualization during coronary or peripheral vascular bypass grafting and vessel repair surgery. It may be single- or double-ended with a blunt bulbous tip (an olive) at the working end(s); It is typically made of polyester/silicone materials and is available in various sizes. This is a single-use device.	III
12850	47852	Temporary cardiac pacing catheter	Зүрхний цохилтын түр зуурын катетер	A sterile, flexible tube designed to deliver temporary pacing stimuli to the heart; it may detect bioelectric signals from the heart. It is used in the atria and/or ventricles and has electrodes which are usually applied to the ventricles and connect to an external pacemaker which generates the electrical pacing impulses. It may be unipolar or bipolar and facilitates the display of the electrocardiographic signal. It is used: 1) in an emergency during bradycardia or asystole until a pacemaker can be implanted to control the heart rate; 2) during and/or after surgery; or 3) during cardiac catheterization [e.g., electrophysiological (EP) examinations]. This is a single-use device.	III
12851	47854	Intravascular ultrasound imaging catheter extractor, single-use	Судсан дотуурх хэт авиан дүрслэлийн катетерын экстрактор, нэг удаагийн хэрэглээ	A sterile, battery-powered, electronic device intended to slowly retract (pull back) an intravascular ultrasound imaging catheter from a coronary or peripheral artery at a controlled rate using a motor combined with an extraction mechanism. This device is used in the catheterization laboratory during intravascular assessment, e.g., for the reconstruction of a two dimensional, sagittal ultrasonic diagnostic image as the catheter is slowly extracted. Pullback lengths are around 13 cm. This is a single-use device.	III

12852	47887	Dermal tissue reconstructive material, microbe-derived, anaesthetic	Арьсны эдийг нөхөн сэргээх материал, бичил биетнээс гаралтай, мэдээ алдуулагч	A sterile, bioabsorbable, bacteria-derived substance intended to be injected into the dermis/hypodermis of the skin, lip submucosa, and/or for supraperiosteal administration to add volume by serving as a space-occupying supplement to the intercellular matrix of connective tissue (dermal filler), typically to correct cutaneous contour deformities (e.g., wrinkles, folds, scars) associated with aging, injury, or degenerative lesions; it includes a local anaesthetic agent (e.g., lidocaine). It typically includes bacterial hyaluronic acid (HA) as the principal constituent and is typically preloaded in a disposable syringe; disposable needle(s)/cannula(e) dedicated to injection may be included.	III
12853	47931	Aortic annuloplasty ring	Aortic annuloplasty цагираг	A circular band intended to be implanted in the heart during open heart surgery to support an aortic valve annulus for the reconstruction and/or remodelling of an insufficient aortic valve. It is typically mounted on a disposable holder assembly to enable it to maintain its shape and aid in its implantation, which may involve a specialized handle, with sutures. The device may be semi-rigid or flexible and may include metallic, polymeric, and/or textile materials; it is available in various sizes.	III
12854	47968	Dental bone matrix implant, animal-derived	Шүдний ясны матриц суулгац, амьтны гаралтай	A sterile bioabsorbable device made primarily of animal-derived bone or dentin matrix (e.g., bovine, porcine) implanted into the body to provide osteoconductive bone-tissue scaffolds to replace maxillofacial and/or mandibular bone lost through trauma or dental surgery. It is used to fill bone cavities and defects and contains pores that promote the ingrowth of endogenous bone for skeletal reconstruction and/or augmentation. It is typically provided as sterile cancellous blocks, chips, or granules of varying sizes, or mouldable materials.	III

12855	47997	Bone grafting cannula	Яс залгах суваг	A rigid tube intended to be used surgically to introduce a bone void filler (e.g., a bone matrix implant/bone substitute) in voids or gaps of the skeletal system (i.e., extremities, craniofacial bone, spine, and pelvis) to fill defects in the bone structure created surgically or traumatically. It is typically made of metal materials (e.g., high-grade stainless steel) with or without a plastic hub at the distal end to connect to a syringe or other device that propels the filler. The device may also be used for the delivery of orthopaedic cement. This is a single-use device.	III
12856	48015	Cardiac mapping/endocardial-injection catheter	Зүрхний зураглал / эндокардийн тарилгын катетер	A sterile, steerable, thin, flexible tube containing multiple electrodes that is introduced percutaneously into the heart chambers in order to relay information to an external cardiac mapping system to create a three-dimensional (3-D) electromechanical reconstruction map of the heart chamber. The device also incorporates a small hollow needle intended for targeted delivery of diagnostic and therapeutic agents into the myocardium. The device is typically made of plastic with embedded electrodes often of platinum (Pt), iridium, or a composite. This is a single-use device.	III
12857	48055	Ceramic acetabular liner	Керамик ацетабуляр доторлогоо	A sterile implantable inner component of a two-piece acetabulum prosthesis that is inserted into an acetabular shell prosthesis to provide the articulating surface with a femoral head prosthesis as part of a total hip arthroplasty (THA). It is made of ceramic material (e.g., alumina).	III
12858	48056	Metallic acetabular liner	Металл ацетабуляр доторлогоо	An implantable inner component of a two-piece acetabulum prosthesis that is inserted into an acetabular shell prosthesis to provide the articulating surface with a femoral head prosthesis as part of a total hip arthroplasty (THA). It is made of metal [e.g., cobalt-chrome (Co-Cr)].	III
12859	48066	Knee femur stem prosthesis	Өвдөгний гуяны ясны протез	A sterile device designed to provide additional stability for an implanted knee femur prosthesis by extending the attachment of the prosthesis from the distal femur into the midshaft of the bone. It is typically a shaft-like device made of metal [e.g., cobalt-chrome (Co-Cr)] and is often used in prosthesis revision to compensate for bone loss.	III

12860	48068	Uncoated unicondylar knee tibia prosthesis, metallic	Өвдөгний шилбэний өнгөлгөөгүй нэг кондиляр протез, металл	A sterile implantable device designed to replace the bearing surface of one tibial condyle (tibial component) during primary or revision unicompartmental replacement of the knee joint. It is made of metal [e.g., cobalt-chrome (Co-Cr)] and is not coated with a material intended to improve fixation and stability. The device articulates with a femoral component and an insert, and its implantation is intended to be performed with bone cement.	III
12861	48069	Uncoated unicondylar knee tibia prosthesis, polyethylene	Өвдөгний шилбэний шилбэний бүрээсгүй нэг кондиляр протез, полиэтилен	A sterile implantable device designed to replace the bearing surface of one tibial condyle (tibial component) during primary or revision unicompartmental replacement of the knee joint. It is made of polyethylene (PE) and is not coated with a material intended to improve fixation and stability. The device articulates with a femoral component, and its implantation is intended to be performed with bone cement.	III
12862	48088	Stem-fixed humeral head prosthesis	Шүдний ясны толгойн протез	A sterile implantable artificial substitute for a diseased or injured humeral head. It is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and designed to be attached to a humeral stem prosthesis and to articulate with the natural glenoid fossa, a glenoid fossa prosthesis, or a humeral head bipolar component as part of a shoulder replacement.	III
12863	48089	Resurfacing humeral head prosthesis	Хумерын толгойн протезийг нөхөн сэргээх	A sterile implantable device designed to treat a disease-damaged (e.g., arthritic) shoulder joint by replacing the humeral articulating surface of the joint while preserving the natural humerus. It consists of a metallic humeral cap [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] that is placed over (resurfaces) a surgically-prepared humeral head, and may be used with a cementless stem.	III
12864	48090	Press-fit shoulder humeral stem prosthesis	Мөрний ясны ишний протез	A sterile implantable device designed to provide fixation within the proximal humerus and a site of attachment for a humeral head or humeral body prosthesis as part of a shoulder joint replacement. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is contoured to enable fixation by pressing the distal end into the cortex of the remaining natural humerus to achieve a mechanical interlock without the use of bone cement.	III

12865	48091	Reverse shoulder prosthesis base plate	Урвуу мөрний протезийн суурь хавтан	A sterile implantable component of a reverse shoulder prosthesis that consists of a metal plate [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] intended to be firmly attached to the scapula with screws. It is intended to serve as the foundation for the reverse shoulder prosthesis head (glenosphere).	III
12866	48092	Polyethylene reverse shoulder prosthesis cup	Полиэтилен урвуу мөрний протезийн аяга	A sterile implantable component of a reverse shoulder prosthesis that consists of a polyethylene (PE) cup intended to be attached to a humeral stem prosthesis, or humeral body component, and to articulate with the reverse shoulder head.	III
12867	48093	Reverse shoulder prosthesis head	Урвуу мөрний протезийн толгой	A sterile implantable component of a reverse shoulder prosthesis that consists of a hemisphere-shaped metal or combined metal/polyethylene piece (glenosphere) intended to be attached to the reverse shoulder base plate, or directly to the glenoid fossa of the scapula, to articulate with the reverse shoulder cup.	III
12868	48094	Shoulder prosthesis screw	Мөрний протезийн шураг	A sterile screw or set of screws intended for implantable shoulder prosthesis assembly and/or fixation.	III
12869	48095	Trabeculated shoulder humeral stem prosthesis	Трабекултай мөрний ясны протез	A sterile implantable device designed to provide fixation within the proximal humerus and a site of attachment for a humeral head or humeral body prosthesis as part of a shoulder joint replacement. It is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and has a convoluted/perforated surface intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation is typically intended to be performed without bone cement.	III
12870	48096	Polyethylene elbow ulna prosthesis	Полиэтилен тохойн ясны протез	A sterile implantable device designed to replace the proximal ulna as part of an elbow joint replacement. The device is made entirely of polyethylene (PE) and its stem is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation is intended to be performed with bone cement.	III

12871	48097	Bone matrix implant, animal-derived, non-bioabsorbable	Ясны матриц суулгац, амьтны гаралтай, био шингэдэггүй	A sterile non-bioabsorbable device made primarily of animal-derived bone matrix (e.g., heat-treated hydroxyapatite ceramic from animal cancellous bone) implanted into the body to provide osteoconductive bone-tissue scaffolds to replace bone lost through trauma, surgery, or pathological conditions (e.g., osteoporosis). It is used to fill bone cavities, defects, and fractures, and contains pores that promote the ingrowths of endogenous bone for skeletal reconstruction or augmentation. It is typically provided as cancellous blocks, cylinders, or granules.	III
12872	48117	Carpometacarpal interpositional spacer, bioabsorbable	Carpometacarpal interpositional spacer, био шингээх чадвартай	A bioabsorbable device designed to be implanted into the first carpometacarpal (CMC) joint (i.e., between the trapezium and the first metacarpal bone) to treat pain, instability, and/or motion disabilities of the thumb caused by arthritis. The device is intended to resurface the joint and is typically made of degradable polymer fibres.	III
12873	48118	Scaphotrapeziotrapezoidal interpositional spacer	Scaphotrapeziotrapezoidal interpositional spacer	A bioabsorbable device designed to be implanted into the schaphotrapeziotrapezoidal (STT) joint (i.e., between the scaphoid and trapezium-trapezoid bones) to treat pain, instability, and/or motion disabilities of the thumb caused by arthritis. The device is intended to resurface the joint and is typically made of degradable polymer fibres.	III
12874	48137	Coronary artery guidewire extension	Титэм артерийн чиглүүлэгч утасны өргөтгөл	A long, thin, sterile wire designed to provide the necessary length to allow the exchange of one coronary artery dilatation catheter for another, while maintaining the position of the cardiac catheter guidewire in the coronary artery, during angiography or percutaneous transluminal coronary angioplasty (PTCA). It is typically made of polymer-coated [e.g., polytetrafluoroethylene (PTFE)] stainless steel and supplied with a guidewire extension insertion device to facilitate its joining to the proximal end of the in situ guidewire. After the catheter exchange, the guidewire extension can be detached and the guidewire used as intended. This is a single-use device.	III

12875	48155	Dura mater biomatrix implant	Dura mater biomatrix суулгац	A bioabsorbable device made of animal-derived collagen (e.g., equine, porcine) designed to temporarily substitute for dura mater during surgical repair or replacement of dura, and to function as a matrix for the regeneration of living dura. Restoration of the dura mater maintains the integrity of the brain and spinal cord, and helps prevent leakage of the cerebrospinal fluid (CSF). The device is typically in the form of a transparent foil that usually requires no suturing and may be used with fibrin sealant.	III
12876	48156	Collagen haemostatic agent, antimicrobial	Коллаген цус тогтоогч, нянгийн эсрэг үйлчилгээтэй	A bioabsorbable, implantable device derived from animal collagen (e.g., equine collagen), and containing an antimicrobial agent, that is intended to be applied directly to a wound during surgery to facilitate local haemostasis primarily in body cavities at high-risk of infection (e.g., sacral cavity after rectum amputation). It produces haemostasis primarily through activation of platelets. The device is typically available in the form of a pad/sponge intended to remain in the wound to be absorbed by the body; it may be applied in combination with fibrin adhesives. This is a single-use device.	III
12877	48163	Pectoral implant	Цээжний суулгац	An implantable device designed for cosmetic augmentation (submuscular implantation) or reconstruction (e.g., to correct injuries/congenital absence) of the pectoral muscle(s). It is a preshaped (e.g., convex/concave oval-shaped) device typically composed of silicone elastomer.	III
12878	48165	Lumbar total intervertebral disc prosthesis	Бүсэлхий нурууны нийт нугалам хоорондын протез	An implantable device designed to replace a dysfunctional intervertebral disc in the lumbar spine. It most commonly has a two-plate design, one plate attaching to the vertebra above and the other to the vertebra below and may have a compressible core component between. It may facilitate some degree of motion and is typically made of metal and/or synthetic polymer materials. This is the complete prosthesis assembly, not individual components.	III
12879	48180	Ankle prosthesis bearing	Шагайны протезийн холхивч	A sterile implantable device made of polyethylene (PE) designed to articulate the tibial and talar components of a total ankle prosthesis.	III

12880	48181	Coated ankle talus prosthesis	Шагайны талст бүрхүүлтэй протез	A sterile implantable device designed to replace the proximal talus (talar component) as part of a primary ankle joint replacement or prosthesis revision. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation may be performed with or without bone cement.	III
12881	48182	Subtalar implant, bioabsorbable	Субталяр суулгац, био шингэдэг	A sterile implantable device designed to be inserted into the subtalar joint as a temporary, supplemental support to primary surgical interventions in the treatment of flat foot. The device is made of materials absorbed by the body [e.g., poly-L-lactide (PLLA)] typically over a few months after implantation.	III
12882	48183	Uncoated ankle talus prosthesis	Шагайны талст бүрхүүлгүй протез	A sterile implantable device designed to replace the proximal talus (talar component) as part of a primary ankle joint replacement or prosthesis revision. The device is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. Fixation devices for implantation (e.g., screws) may be included and implantation is intended to be performed with bone cement.	III
12883	55825	Mandibular fossa prosthesis	Эрүүний фосса протез	A sterile implantable component of a total temporomandibular joint (TMJ) prosthesis designed to replace or repair the articulating surface of the joint comprised of the glenoid fossa and the articulating eminence of the temporal bone. It is cup-like in shape and typically made of polyethylene (PE); it may include screws for attachment to temporal bone.	III

12884	55834	Press-fit hip femur prosthesis, one-piece	Гуяны гуяны протез, нэг хэсэг	A sterile implantable principal component of a total hip prosthesis (femoral component) designed to replace the femoral head and neck. The device is one-piece and is contoured to enable fixation by pressing the distal end into the cortex of the remaining natural femur to achieve a mechanical interlock without the use of bone cement. The device may be made of metal and/or ceramic materials; supplemental fixation devices for implantation (e.g., screws and bolts) may be included.	III
12885	56280	Mitral valve tissue repair system	Митрал хавхлагын эдийг засах систем	A system of devices intended for the percutaneous reconstruction of an insufficient mitral valve through tissue approximation using transvenous/transseptal techniques. It consists of a sterile clip delivery system (CDS), implantable metal clips, steerable delivery and guide catheters with a dilator (acts a conduit), and other devices to be sterilized prior to use. The steerable guide and CDS are typically steered and actuated through the use of control knobs, levers and torque translation techniques and guided by echocardiographic and fluoroscopic imaging. The clip is positioned and the mitral valve leaflets are coapted to reduce mitral regurgitation (MR). This is a single-use device.	III
12886	56297	Joint cartilage biomatrix implant	Үе мөчний мөгөөрсний биоматрикс суулгац	A bioabsorbable animal-derived material intended to be implanted in the void of a cartilage defect of a joint (e.g., knee, ankle, shoulder), typically up to a diameter of 34 mm, during an orthopaedic or traumatologic intervention, to promote the ingrowth of autologous cells (e.g., with bone marrow stimulation techniques) for cartilage reconstruction or augmentation. It consists primarily of an animal-derived matrix structure (e.g., made of animal-derived type 1 collagen, chitosan) that provides a scaffold for cell growth. It is available in various dimensions or may be an injectable fluid, and can be applied arthroscopically, or with miniarthrotomy for larger defects.	III

12887	56730	Cranial bone flap fixation clip	Гавлын ясны хавчаар бэхэлгээний хавчаар	A sterile, non-metallic, non-bioabsorbable device designed to be partially implanted around the perimeter of a replaced cranial bone flap after a craniotomy to ensure structural stability during the healing period. It is typically made of biocompatible plastic materials [e.g., polyoxymethylene (POM), commonly known as Delrin] and is typically designed with internal and external flanges that are tensioned together over the bone of both the flap and skull and locked via a central stem. It may also be used for craniofacial bone fracture fixation. Its non-metallic design makes it more compatible with radiological imaging than metallic clips.	III
12888	56732	Intracardiac circulatory assist axial-pump catheter	Зүрхний доторх цусны эргэлтийн туслах тэнхлэгийн шахуургын катетер	A sterile tubular device with a built-in electrically-powered axial flow pump (e.g., a micro motor with an impeller) at the distal end, designed to provide circulatory assistance to the heart by pumping blood during heart failure. It is inserted through the lumen of the aorta and into the left ventricle, surgically or percutaneously via an artery, and connected to an external control unit; it moves blood from the left ventricle to the aorta across the aortic valve. It is typically used emergently post acute myocardial infarction (AMI), electively for high-risk cardiac catheterization, for open chest surgery, and during transport between hospitals. This is a single-use device.	III
12889	57788	Mesh-sleeve coronary artery stent	Торон ханцуйтай титэм артерийн стент	A non-bioabsorbable tubular device wrapped in a flexible fine mesh and intended to be implanted in a coronary artery or saphenous vein graft of the heart to improve its luminal diameter and block embolic debris, typically in a patient with symptomatic atherosclerotic heart disease. The device is inserted and advanced to the site of implantation with a balloon catheter which will cause the device to expand upon balloon inflation. It is made of metal (e.g., high-grade stainless steel) and polymer materials. Disposable devices associated with implantation may be included.	III

12890	57790	Heart valve clip	Зүрхний хавхлагын хавчаар	An implantable device intended for the reconstruction of an insufficient mitral and/or tricuspid heart valve and reduction of valve regurgitation through the fixed approximation of the valve leaflets. It is typically implanted using a percutaneous clip delivery system (CDS) guided by echocardiographic and fluoroscopic imaging. It is typically made of implant grade metal alloys with a polyester fabric cover. Disposable devices associated with implantation (e.g., CDS and accessories) may be included.	III
12891	57885	Hearing aid/implant system remote control	Сонсголын аппарат/суулгацын системийн алсын удирдлага	A battery-powered device designed to be operated by the wearer of a hearing aid or a hearing implant system to enable discreet wireless (remote) adjustments to the device (e.g., volume and program changes). It is designed to be conveniently portable (e.g., carried in a pocket, handbag, or attached to a key ring).	III
12892	57889	Bioengineered vascular graft, animal-derived	Био-инженерийн судас залгаас, амьтны гаралтай	An implantable blood vessel manufactured from biological engineering techniques involving animal tissues (e.g., placing a polyester mesh template inside a live animal to stimulate fibrocollagenous tissue deposition around the mesh) and intended to indefinitely replace, bypass, or shunt a patient's diseased or injured blood vessel, typically those from 3 to 30 mm in diameter, excluding the coronary arteries.	III
12893	57912	Podiatric silicone-liquid tissue reconstructive material	Хүүхдийн силикон-шингэн эдийг нөхөн сэргээх материал	A sterile, high-grade, medical silicone fluid intended to be used in podiatric surgery. It is typically injected under the skin in the plantar region of the foot to provide a cushion, in combination with fatty tissue and through induction of the formation of fibrous tissue, to prevent or repair ulcers of the foot at pressure points.	III

12894	57988	Pressure-controlled intermittent coronary sinus occlusion system	Даралтаар хянагддаг титэм судасны синусын үе үе бөглөрөх систем	An assembly of devices designed to intermittently occlude the coronary sinus, via intermittent inflation of a balloon catheter, to intermittently increase the pressure in the coronary venous system to cause redistribution of blood flow to the damaged heart and help improve myocardial perfusion/cardiac function during percutaneous coronary intervention (PCI) such as coronary revascularization or stent placement. It typically consists of a pressure-controlled intermittent coronary sinus occlusion (PISCO) system control unit with operator controls and display functions, dedicated catheters, helium (He) gas supply for balloon inflation, and software. It is typically mounted on a trolley (cart).	III
12895	58044	Dura mater graft, synthetic	Dura mater залгаас, синтетик	A sterile implantable device made from synthetic polymers [e.g., expanded polytetrafluoroethylene (ePTFE), ePTFE/elastic fluoropolymer] intended to be used for the temporary or permanent repair or replacement of the dura mater in a recipient during a neurosurgical procedure. Restoration of the dura mater maintains the integrity of the brain and spinal cord, and helps prevent leakage of the cerebrospinal fluid (CSF). This dural graft is typically overlaid on the patient's dura; it is typically supplied in the form of a patch and may be sutured into place.	III
12896	58085	Knee arthrodesis prosthesis	Өвдөгний үе мөчний протез	A fused (non-articulating) replacement for the knee joint intended to be implanted after failed primary knee arthroplasty and which functions as a bridge between the resected metaphyses of the femur and tibia. It is a modular device that typically includes resection elements (spacers), intramedullary nails (inserted into the intramedullary canal), screws, and connectors all made of metal [e.g., titanium (Ti)]; components are both sterile and non-sterile. Instruments for implantation are typically included and implantation may be performed with or without bone cement.	III

12897	58103	Coronary angioplasty balloon catheter, imaging	Титэм судасны ангиопластик бөмбөлөг катетер, дүрслэл	A flexible tube designed for percutaneous transluminal coronary angioplasty (PTCA) to dilate a stenotic coronary artery/bypass graft, or an implanted coronary artery stent (not included), by controlled inflation of a distensible balloon at its distal tip, and to evaluate coronary vasculature morphology via an intraluminal image transmitted by its intravascular ultrasound (IVUS) transducer which creates images of the anatomy, facilitates more precise dilatation sites, and helps to view outcomes. The device is powered via attachment to a dedicated system; it is made of metal and synthetic polymer materials and is available in various lengths and diameters. This is a single-use device.	III
12898	58112	Carotid artery embolic protection system	Каротид артерийн эмболиос хамгаалах систем	An assembly of devices intended to provide cerebrovascular embolic protection during carotid artery angioplasty and stenting procedures. It is available in various configurations and typically includes a sheath/catheter(s), intravascular balloon(s), guidewire, and extracorporeal valves/filters. The assembly is introduced into an artery percutaneously and used to produce blockage of blood through balloon inflation, typically at the carotid bifurcation and internal carotid artery to prevent distal embolization by particulate debris/thrombus and allow removal of debris/thrombus by blood filtration or aspiration. This is a single-use device.	III
12899	58115	Peripheral vascular guidewire, manual	Захын судасны чиглүүлэгч утас, гарын авлага	A long, thin wire intended to be percutaneously placed into the peripheral vasculature (not heart or central nervous system) to function as a guide for the introduction of devices (e.g., catheters). It is made of metal (e.g., stainless steel, Nitinol), with or without coating, and is available in a variety of distal tip designs. It is intended to be used for percutaneous angiography, angioplasty, rotational atherectomy and thrombectomy, drainage, and other diagnostic and interventional procedures. It may include devices used to facilitate manipulation (e.g., torque device). This is a single-use device.	III

12900	58227	Patellofemoral joint prosthesis	Пателлофемораль хамтарсан протез	A sterile implantable device designed to replace the patellofemoral articulating surface of the knee to treat isolated patellofemoral disease, typically osteoarthritis. The device is made of metal (e.g., oxidized zirconium alloy) and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth; it may include fixation devices (e.g., pegs) for implantation which is intended to be performed with bone cement.	III
12901	58228	Bicompartmental knee prosthesis	Хоёр тасалгааны өвдөгний протез	A sterile implantable device designed to replace the patellofemoral and medial tibiofemoral articulating surfaces of a damaged/degenerative (e.g., arthritic) knee during primary or revision bicompartmental replacement of the joint; it is intended to permit retention of the lateral tibiofemoral compartment and both cruciate ligaments. The device is made of metal [e.g., oxidized zirconium alloy, cobalt-chrome (Co-Cr)] and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth; implantation is intended to be performed with bone cement.	III
12902	58414	Cation-active surfactant dressing	Катионы идэвхит гадаргуугийн боодол	A material intended to be applied to skin for microbial decolonization and/or applied to acute or chronic skin wounds (e.g., sores, ulcers, burns) for microbial decolonization and to facilitate healing primarily through the antiseptic properties of its cation-active surfactant compounds [e.g., octenidine hydrochloride (octenidine HCl)]. It is typically in the form of a spray or gel and intended for use in healthcare settings and in the home. After application, this device cannot be reused.	III

12903	58417	Autologous skin cell grafting kit	Автолог арьсны эс залгах иж бүрдэл	A collection of sterile devices designed to disaggregate cells from a split-thickness skin biopsy for immediate application to a prepared wound bed in the donor patient (skin cell autograft) to promote healing and skin cover. It typically includes a processing unit with battery-powered heater, a disassociation enzyme, a buffer solution, a spray delivery applicator, and various syringes and needles. The donor skin is prepared with heated enzyme and then scraped to create a suspension of mixed skin cell types in the buffer solution which is typically applied to the recipient site by spray or droplet. This is a single-use device.	III
12904	58526	Haemodynamic-modulation vessel repair implant, aortic	Гемодинамик-модуляцын судас засах суулгац, аорт	A tubular, self-expanding implant designed for the endovascular haemodynamic treatment of thoracoabdominal aortic deformations, typically aneurysms. Using multilayer flow modulating (MFM) technology, it typically consists of a stent-like multilayer mesh made of metal implanted at the site of the aneurysm to exclude the aneurysm and induce haemodynamic changes (e.g., reduction of vortex velocity in the aneurysm, flow channelling to branches) and endothelialisation. It typically has a dedicated radiopaque delivery system (catheter and pusher) included, and is introduced percutaneously and advanced under radiological control.	III
12905	58527	Haemodynamic-modulation vessel repair implant, peripheral artery	Гемодинамик-модуляцийн судас засах суулгац, захын артери	A tubular, self-expanding implant designed for the endovascular haemodynamic treatment of peripheral artery (e.g., lower limb, visceral, subclavian) deformations, typically aneurysms. Using multilayer flow modulating (MFM) technology, it typically consists of a stent-like multilayer mesh made of metal implanted at the site of the aneurysm to exclude the aneurysm and induce haemodynamic changes (e.g., reduction of vortex velocity in the aneurysm, flow channelling to branches) and endothelialisation. It typically has a dedicated radiopaque delivery system (catheter and pusher) included, and is introduced percutaneously and advanced under radiological control.	III

12906	58707	Self-expandable heart valve prosthesis post-dilation balloon catheter	Өөрөө тэлэх боломжтой зүрхний хавхлагын протезийн дараах бөмбөлөг катетер	A shaft with an inflatable balloon at its distal end intended to be used during open cardiovascular surgery to dilate the inflow ring of a sutureless cardiac (heart) valve prosthesis, after its implantation and self expansion, to facilitate valve sealing and anchoring. It typically includes a Luer connector at the proximal end and is available in a variety of sizes to fit with the valve sizes. This is a single-use device.	III
12907	58708	Varicose vein adhesive-treatment kit	Варикозын венийн наалдамхай эмчилгээний иж бүрдэл	A collection of sterile devices intended to be used for the endovascular closure of the great saphenous vein (GSV) and associated varicosities as a treatment for varicose veins. It typically includes a surgical adhesive (e.g., cyanoacrylate), syringe, delivery catheter, dilator, introducer and a dispensing gun. The adhesive is typically delivered under ultrasonic control at prescribed intervals throughout the length of the affected vein to adhere the vessel walls together, resulting in the complete and permanent closure of the lumen. This is a single-use device.	III
12908	58709	Collagen dental regeneration membrane	Шүдний нөхөн сэргээх коллаген мембран	A sterile, bioabsorbable, animal-derived collagen (e.g., porcine) intended to be used to aid in the regeneration of tooth support, lost due to periodontal disease or trauma, and/or to regenerate bone or bone defects around dental implants and at sites intended for implant placement, by acting as a barrier to prevent the down-growth of soft tissue into the underlying bone during the healing period. It is a pliable material which may be fixed with sutures; it is applied between soft tissue and bone, and/or to bone defects [e.g., during periodontal flap surgery, guided bone regeneration (GBR), and/or guided tissue regeneration (GTR) procedures]. This is a single-use device.	III

12909	58712	Intracranial endovascular implant post-dilation balloon catheter	Өсөн нэмэгдэж буй бөмбөлөг катетерын дараа гавлын дотоод судсан суулгац	A device designed for balloon dilatation of a previously deployed revascularization device (e.g., stent-graft, flow diverter) [not included] to improve intracranial arterial perfusion. It is a thin flexible tube typically introduced percutaneously over a metal guidewire and advanced under fluoroscopic control to the implant, where the distensible balloon at the distal end is inflated in a controlled manner to increase the diameter of the implant lumen. Also known as a post dilation balloon (PDB), it can be an over-the-wire (OTW) or a rapid-exchange design. This is a single-use device.	III
12910	58771	Drug-eluting coronary artery stent, bioabsorbable-polymer-coated	Эм шингээх титэм артерийн стент, био шингээх полимерээр бүрсэн	A non-bioabsorbable metal tubular mesh structure covered with a bioabsorbable polymer that contains a drug, designed to be implanted via a delivery catheter into a coronary artery (or saphenous vein graft) to maintain its patency typically in a patient with symptomatic atherosclerotic heart disease. The drug is slowly released as the polymer degrades and is intended to inhibit restenosis by reducing vessel smooth muscle cell proliferation. Some types may be dedicated to implantation across a coronary artery bifurcation. Disposable devices associated with implantation may be included.	III
12911	58824	Cardioplegia solution administration adaptor	Кардиоплегийн уусмалын удирдлагын адаптер	A sterile device designed to facilitate/regulate the delivery of cardioplegic solution to the heart during a cardiopulmonary bypass procedure by connecting an administration line to a cardioplegia cannula. Also known as a cardioplegia delivery set, it basically consists of tubing [e.g., polyvinyl chloride (PVC)] with connectors. It may have a single lumen or branched multiple-lumen design and include various types of connectors, clamps, and valves, depending on additional intended uses (e.g., venting, recirculation, and/or simultaneous perfusion of vein grafts). This is a single-use device.	III

12912	58950	Humeral metaphyseal anchor	Humeral metaphyseal зангуу	A sterile implantable device designed to provide fixation within the humeral metaphysis for the attachment of a dedicated humeral head prosthesis. It is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and is in the form of a small framework to achieve a mechanical interlock with bone without the use of bone cement.	III
12913	58951	Metaphyseal anchor-fixed humeral head prosthesis	Метафизийн зангуугаар бэхлэгдсэн гумерын толгойн протез	A sterile implantable artificial substitute for a diseased or injured humeral head. It is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] and designed to be attached to a humeral metaphyseal anchor (a small metal framework that fills the metaphyseal vault) which provides cementless fixation to the proximal humerus. It is designed to articulate with the natural glenoid fossa, a glenoid fossa prosthesis, or a humeral head bipolar component as part of a shoulder replacement.	III
12914	58992	Partial-resurfacing knee femur prosthesis	Өвдөгний гуяны ясыг хэсэгчлэн нөхөн сэргээх протез	A sterile implantable device, in the form of a small plug and stem, designed to treat focal lesions of the articular surface of the distal femur by excision of the lesion and uncemented fixation of the device in the surgically-prepared defect, with retention of the surrounding healthy articular cartilage. It is made of metal, may have a synthetic polymer articulating surface, and may be coated with a material intended to improve fixation and stability by promoting bone ingrowth. It is available in a range of sizes for treatment of different size lesions. Disposable devices associated with implantation may be included.	III
12915	59099	Meniscus biomatrix implant, animal-derived	Meniscus biomatrix суулгац, амьтны гаралтай	A bioabsorbable animal-derived material intended to be implanted to fill a defect in a damaged meniscus for the reinforcement of the remaining meniscus, and to provide a porous scaffold (matrix) intended to be replaced by natural tissue. It is made of an animal-derived material (e.g., bovine or porcine collagen) and is implanted during a minimally-invasive arthroscopic surgical procedure after trimming to fit the measured defect; it is available in a variety of sizes. This device is not intended to replace the entire meniscus.	III

12916	59101	Coronary venous system mitral annuloplasty wire brace	Титэм судасны венийн системийн митрал анулопластик утас бэхэлгээ	A device intended to be implanted in the coronary venous system [coronary sinus and great cardiac vein (GCV)] to mechanically reshape the mitral valve annulus thereby reducing mitral valve dilation and functional mitral regurgitation. It consists of a curved metal wire [e.g., nickel-titanium alloy (Nitinol) and/or titanium(Ti)] with crimping tubes and anchors at each end, and is intended to be implanted via a peripheral vein using cardiac catheterization technique. The implant is typically preloaded in a disposable delivery system which facilitates deployment, locking, decoupling, and recapture of the implant. The implant is not intended for explantation.	III
12917	59127	Musculoskeletal tissue reconstructive material	Яс-булчингийн эдийг нөхөн сэргээх материал	A sterile viscous material intended to treat acute or chronic soft tissue injuries of the musculoskeletal system (i.e., tendons and ligaments) via periarticular injection into the surrounding extracellular matrix. It is derived from a bacterial source [e.g., bacterial hyaluronic acid (HA)] and is intended to expedite the healing of tendons and ligaments by cushioning, lubrication, and hydration. It may be available in a prefilled syringe whereby it must be administered by a healthcare professional.	III
12918	59130	Dermal tissue reconstructive material, animal-derived	Арьсны эдийг нөхөн сэргээх материал, амьтны гаралтай	A sterile, bioabsorbable, animal-derived substance intended to be injected into the dermis/hypodermis of the skin, lip submucosa, and/or for supraperiosteal administration to add volume by serving as a space-occupying supplement to the intercellular matrix of connective tissue (dermal filler), to correct cutaneous contour deformities (e.g., scars) associated with aging, injury, or degenerative lesions; it may in addition be used as a bulking material for incontinence treatment (e.g., in the urinary tract). It does not include a local anaesthetic agent. It includes animal-derived collagen or hyaluronic acid (HA) [e.g., porcine, bovine]. It is typically preloaded in a disposable syringe.	III

12919	59131	Dermal tissue reconstructive material, microbe-derived	Арьсны эдийг нөхөн сэргээх материал, бичил биетнээс гаралтай	A sterile, bioabsorbable, bacteria-derived substance intended to be injected into the dermis/hypodermis of the skin, lip submucosa, and/or for supraperiosteal administration to add volume by serving as a space-occupying supplement to the intercellular matrix of connective tissue (dermal filler), typically to correct cutaneous contour deformities (e.g., wrinkles, folds, scars) associated with aging, injury, or degenerative lesions; it does not include a local anaesthetic agent. It typically includes bacterial hyaluronic acid (HA) as the principal constituent and is typically preloaded in a disposable syringe; disposable needle(s)/cannula(e) dedicated to injection may be included.	III
12920	59133	Dermal tissue reconstructive material, synthetic mineral	Арьсны эдийг нөхөн сэргээх материал, синтетик эрдэс	A sterile, bioabsorbable, inorganic chemically synthesized mineral (e.g., synthesized calcium hydroxyapatite) intended to be injected into the dermis/hypodermis of the skin, lip submucosa, and/or for supraperiosteal administration to add volume by serving as a space-occupying supplement to the intercellular matrix of connective tissue (dermal filler), typically to correct cutaneous contour deformities (e.g., wrinkles, folds, scars) associated with aging, injury, or degenerative lesions; it does not include a local anaesthetic agent. The material is typically preloaded in a disposable syringe.	III
12921	59439	Aortic transcatheter heart valve bioprosthesis, fluid-filled framework	Aortic transcatheter зүрхний хавхлагын биопротез, шингэнээр дүүрсэн хүрээ	An implantable xenograft (e.g., bovine) intended to be used to repair/replace a stenosed or regurgitant aortic heart valve, or previously-implanted aortic heart valve prosthesis, and which is designed to be implanted with a catheter via transarterial access (e.g., femoral, iliac) while the heart is beating. It is comprised of a xenograft, processed to render the tissue non-viable, attached to an inflatable framework (e.g., polymer skin), which is implanted with an included catheter and when in situ erected with a radiopaque solution. Typically devices associated with implantation (e.g., introducer, catheter, fluid inflation system, retrieval system) are included.	III

12922	59523	Antimicrobial wound irrigation solution	Нянгийн эсрэг шархны усалгааны уусмал	A solution that includes an antimicrobial agent (e.g., sodium hypochlorite) intended to be used to irrigate and clean acute or chronic wounds, including first or second degree burns, to aid in autolytic debridement and to moisten a wound dressing(s), and to support natural healing. It is intended to be used in the home or healthcare facility. After application, this device cannot be reused.	III
12923	59681	Intraoperative/postoperative therapeutic x-ray system spherical applicator	Хагалгааны дотор/хагалгааны дараах эмчилгээний рентген системийн бөмбөрцөг түрхэгч	A non-sterile component of an intraoperative/postoperative therapeutic x-ray system designed to be attached to and cover the x-ray source for direct patient contact when the system is used in the treatment of certain clinical conditions (e.g., breast cancer). It has a ball-shaped distal end that is typically inserted into a resected tumour bed for the irradiation of the tumour bed and/or margins during an operation. It may be supplied as a set of graduated sizes with a sterilization tray. This is a reusable device intended to be sterilized prior to use.	III
12924	59688	Femoral head/stem prosthesis adaptor	Гуяны толгой/ишний протезийн адаптер	A sterile implantable tubular device designed to connect a femoral head prosthesis to the trunnion of a femoral stem prosthesis. It is typically intended to be used as part of a total hip arthroplasty (THA) revision to correct offset, neck length, lateralization, and anteversion/retroversion where there is a good fitting stem; it may also be used as part of a primary procedure. It is made of metal [e.g., titanium (Ti) alloy] and is available in various sizes and shapes; it is intended to be used with a dedicated femoral head prosthesis.	III

12925	59874	Endoscopic manual linear stapler	Дурангийн гарын авлагын шугаман үдэгч	A sterile, hand-held, manual surgical instrument intended to be used during endoscopic surgery for the application of surgical staples to approximate internal soft tissues (e.g., two ends of bowel) or for fixation of a surgical mesh to tissue during a laparoscopic procedure; it has no cutting function and may be used during open surgery. The device operates by a manual mechanism (e.g., trigger mechanism) whereby it applies single or multiple linear rows of surgical staples to a portion of tissue. The staples may be housed in a single-use loading unit (SULU) which may be included. This is a single-use device.	III
12926	60240	Aortic bi-leaflet mechanical heart valve prosthesis	Aortic bi-leaflet механик зүрхний хавхлагын протез	An artificial substitute for a natural aortic heart valve intended to be implanted during open heart surgery typically to treat acquired or congenital valvular disease. It consists of two flat, semicircular, pyrolytic carbon-coated or polymer leaflets that pivot about pyrolytic carbon or metal struts attached to the valve housing by hinges; the hinge points intersect the valve lumen resulting in a total of three openings. When pressurized blood hits the valve, the two halves of the circle fold away from the valve ring and allow blood to flow into the three openings before the valve flaps close again.	III
12927	60241	Mitral bi-leaflet mechanical heart valve prosthesis	Митрал хоёр хуудастай механик зүрхний хавхлагын протез	An artificial substitute for a natural mitral heart valve intended to be implanted during open heart surgery typically to treat acquired or congenital valvular disease. It consists of two flat, semicircular, pyrolytic carbon-coated or polymer leaflets that pivot about pyrolytic carbon or metal struts attached to the valve housing by hinges; the hinge points intersect the valve lumen resulting in a total of three openings. When pressurized blood hits the valve, the two halves of the circle fold away from the valve ring and allow blood to flow into the three openings before the valve flaps close again.	III

12928	60242	Aortic heart valve bioprosthesis	Аортын зүрхний хавхлагын биопротез	A xenograft (e.g., porcine or bovine heart valve) intended to be implanted in a patient during open heart surgery to repair or replace a dysfunctional aortic heart valve. It is processed to render the tissue in the valve non-viable; it may be tissue only, or tissue attached to a metal or synthetic polymer framework. The device is typically used to treat acquired or congenital valvular disease.	III
12929	60243	Magnetic cell separation system reagent	Соронзон эсийг ялгах системийн урвалж	A sterile device that is a component of a magnetic cell separation system intended to selectively bind one or more specific epitopes expressed by cells in heterogeneous human cell preparations for the subsequent magnetic separation of a target cell population. The device is an epitope-specific ligand (e.g., monoclonal antibody sourced from a biologically derived cell line, antibody fragment, or recombinant peptide) coupled directly or indirectly to magnetic beads; the bound cells are retained in a magnetic column and separated from the initial cell preparation. This is a single-use device.	III
12930	60244	Mitral heart valve bioprosthesis	Зүрхний митрал хавхлагын биопротез	A xenograft (e.g., porcine or bovine heart valve) intended to be implanted in a patient during open heart surgery to repair or replace a dysfunctional mitral heart valve. It is processed to render the tissue in the valve non-viable; it may be tissue only, or tissue attached to a metal or synthetic polymer framework. The device is typically used to treat acquired or congenital valvular disease.	III
12931	60245	Aortic transcatheter heart valve bioprosthesis, stent-like framework	Aortic transcatheter зүрхний хавхлагын биопротез, стент хэлбэрийн хүрээ	An implantable xenograft (e.g., bovine, porcine) intended to be used to repair/replace a stenosed and/or regurgitant aortic heart valve, or previously-implanted aortic heart valve prosthesis, and which is designed to be implanted with a catheter via transarterial access (e.g., femoral, subclavian, aortic) or transapical access while the heart is beating. It is comprised of the xenograft, processed to render the tissue non-viable, attached to an expandable metal framework, which is implanted with an included catheter, and when in situ, may be expanded with a balloon or self-expand. Typically devices associated with implantation (e.g., catheter, introducer) are included.	III

12932	60246	Mitral transcatheter heart valve bioprosthesis	Митрал транскатетер зүрхний хавхлагын биопротез	An implantable xenograft (e.g., bovine) intended to be used to repair/replace a stenosed or regurgitant mitral heart valve, or previously-implanted mitral heart valve prosthesis, and which is implanted with a catheter via percutaneous access (e.g., transfemoral, transapical) while the heart is beating. It is comprised of the xenograft, processed to render the tissue non-viable, attached to a metal framework (which may be covered with a synthetic polymer material) that is expandable in situ; it may also include a synthetic polymer subannular valve anchoring component. Devices to assist implantation (e.g., catheter, introducer) are typically included.	III
12933	60247	Pulmonary transcatheter heart valve bioprosthesis	Уушигны транскатетер зүрхний хавхлагын биопротез	An implantable xenograft (e.g., bovine, porcine) intended to be used to repair/replace a stenosed or regurgitant pulmonary heart valve prosthesis (previously implanted), or native pulmonary valve anatomy that may have been surgically repaired, and which is designed to be implanted with a catheter via vascular access. It may be attached to an expandable metal framework which may be expanded with a balloon or self-expand, and may include other material types (e.g., synthetic polymer). Devices associated with implantation (e.g., catheter, introducer) may be included.	III
12934	60337	Pulmonary heart valve bioprosthesis	Уушигны зүрхний хавхлагын биопротез	A xenograft (e.g., porcine or bovine heart valve) intended to be implanted in a patient during open heart surgery to repair/replace a dysfunctional pulmonary heart valve, or to replace a pulmonary valve in patients undergoing a pulmonary autograft (Ross) procedure. It is processed to render the tissue in the valve non-viable; it may be tissue only, or tissue attached to a metal or synthetic polymer framework. The device is typically used to treat acquired or congenital valvular disease.	III

12935	60350	Aortic heart valve bioprosthesis/synthetic polymer aorta graft	Аортын зүрхний хавхлагын биопротез/ синтетик полимер аорт шилжүүлэн суулгах	An implantable xenograft (e.g., porcine or bovine heart valve) fitted with a length of synthetic polymer blood vessel (vascular graft) intended to be implanted in the heart during open heart surgery to simultaneously replace a dysfunctional aortic heart valve and repair/replace a damaged or diseased ascending aorta (e.g., in cases of aneurysm, dissection or dilatation). It is processed to render the tissue in the valve non-viable while the attached synthetic blood vessel is designed to conform to the aortic root anatomy.	III
12936	60361	Implantable sleep apnoea treatment system pulse generator	Суулгах боломжтой нойрны апноэ эмчилгээний системийн импульсийн генератор	A battery-powered, implantable component of an implantable sleep apnoea treatment system intended to deliver electrical stimulation to the hypoglossal nerve [targeted hypoglossal nerve stimulation (THN)] for the home management of obstructive sleep apnoea (OSA). The electrical stimulation may be autonomous at a fixed rate, or regulated by a respiration motion sensor. It consists of a pulse generator typically implanted in or near the anterior triangle of the neck, an insulated connecting wire, and an electrode cuff which is placed in contact with the hypoglossal nerve. The device is controlled and charged telemetrically by an external device.	III
12937	60363	Implantable electrical stimulation device management software	Суулгах боломжтой цахилгаан өдөөх төхөөрөмжийн удирдлагын программ хангамж	A software program intended to assist with the management of an implantable electrical stimulator associated with stimulation of the spinal cord, non-auditory peripheral nerves, brain, and/or muscles; it is not intended to manage hearing assistive implants. It may be intended for use in one or more areas of functionality including: 1) configuration of a variety of electrical pulse parameters (e.g., amplitude, frequency, width) for the provision of periodic electrical stimulation; 2) post-implantation visualization; 3) assessment of programming parameters; 4) collection of patient clinical data.	III

12938	60373	Implantable knee unloader	Суулгах боломжтой өвдөг буулгагч	A sterile, implantable metallic device intended to reduce the load on the medial compartment of the knee for the treatment of degenerative articular cartilage (e.g., osteoarthritis) without any other alteration to the joint (i.e., no other arthroplasty or prosthesis implant). It typically consists of bases fixed to the medial side of the femoral and tibial condyles, which hold in place a spring-like absorber designed to absorb, redistribute or shift loads on the medial knee compartment. The implant is subcutaneous and extracapsular, and is typically introduced through small skin incisions. It is typically supplied with the required screws and surgical instruments necessary for implantation.	III
12939	60421	Breast brachytherapy system applicator, remote-afterloading	Хөхний брахи эмчилгээний систем түрхэгч, алсын зайнаас ачаалах	A sterile, remote-afterloading brachytherapy applicator specifically designed for use in radiation therapy treatments of the breast. It is typically designed for temporary implantation within the breast and serves as a guide for computer-controlled placement and removal of single or multiple radioactive sources. Included are various types of applicators such as hollow needles, tubes, or catheters, and their associated components. This is a single-use device.	III
12940	60423	Aortic bi-leaflet mechanical heart valve prosthesis/biologic-polymer aorta graft	Аортын хоёр хуудас механик зүрхний хавхлагын протез/биологийн-полимер аорт шилжүүлэн суулгах	An artificial substitute for a natural aortic heart valve fitted with a length of biologic-polymer blood vessel (vascular graft) intended to be implanted during open heart surgery to simultaneously replace a dysfunctional aortic heart valve and repair/replace a damaged or diseased ascending aorta (e.g., in cases of aneurysm, dissection or dilatation). The valve component consists of two flat, semicircular, pyrolytic carbon-coated or polymer leaflets that pivot about struts attached to the valve housing by hinges; the synthetic polymer blood vessel is designed to conform to the aortic root anatomy and is impregnated with a bioabsorbable animal-derived gelatin.	III

12941	60424	Radiotherapy protection spacer	Цацраг эмчилгээнээс хамгаалах зай	A sterile, bioabsorbable material (e.g., liquid or gel) intended to be injected between the prostate and the rectum prior to radiotherapy of the prostate, to increase the distance between the prostate and the anterior rectal wall, thereby reducing exposure of the rectum to radiation. It is typically comprised of hyaluronic acid (HA) and may be available in a prefilled syringe. This is a single-use device.	III
12942	60467	Biologic-polymer aorta graft	Биологийн-полимер аорт шилжүүлэн суулгах	A biologic-polymer device intended to be implanted as a substitute for the ascending aorta when intraoperatively coupled with an aortic heart valve bioprosthesis for simultaneous replacement of the ascending aorta and the aortic valve, typically to treat aneurysm, dissection, or other disease conditions of the aorta combined with disease or degeneration of the aortic valve. It is typically made of woven polyester impregnated with absorbable purified animal-derived gelatin or collagen, and may contain metal (e.g., titanium) components at the point of attachment to the valve prosthesis. Disposable devices associated with implantation may be included.	III
12943	60503	Vertebral bone filler, partially-bioabsorbable	Нурууны яс дүүргэгч, хэсэгчлэн био шингэдэг	A sterile substance intended to be used to replace cortical/cancellous bone in a vertebral body to stabilize vertebral compression fractures (VCFs) caused by cancer, osteoporosis, or trauma. The device is typically a resin made of polymethylmethacrylate (PMMA) mixed with hydroxyapatite, and designed to be implanted during a balloon kyphoplasty or vertebroplasty procedure. This device does not contain an antibiotic agent. After application, this device cannot be reused.	III

12944	60504	Vertebral bone filler, bioabsorbable	Нугаламын яс дүүргэгч, био шингэдэг	A sterile substance intended to be used to replace cortical/cancellous bone in a vertebral body to stabilize vertebral compression fractures (VCFs) caused by cancer, osteoporosis, or trauma. The device is typically a sterile powder made of a calcium compound (e.g., calcium phosphate, calcium carbonate, hydroxyapatite), that is mixed with its sterile diluent prior to implantation, and designed to be implanted during a balloon kyphoplasty or vertebroplasty procedure. This device does not contain an antibiotic agent. After application, this device cannot be reused.	III
12945	60511	Reverse shoulder prosthesis body	Урвуу мөрний хиймэл бие	A sterile implantable component of a reverse shoulder prosthesis that consists of a metallic piece [e.g., cobalt-chrome-molybdenum (Co-Cr-Mo)], which may be coated [e.g., with hydroxyapatite (HA)], intended to form a connection between a humeral stem prosthesis and a reverse shoulder prosthesis cup.	III
12946	60512	Shoulder humeral body prosthesis	Мөрний ясны протез	A sterile implantable component of a total shoulder prosthesis intended to form a connection between a humeral stem prosthesis and a humeral head prosthesis. It is made of metal [e.g., cobalt-chrome-molybdenum (Co-Cr-Mo)] or titanium (Ti)] and is used in a modular shoulder replacement system.	III
12947	60513	Ceramic reverse shoulder prosthesis cup	Керамик урвуу мөрний протезийн аяга	A sterile implantable component of a reverse shoulder prosthesis that consists of a ceramic cup intended to be attached to either a humeral stem prosthesis or humeral body component, and to articulate with the reverse shoulder head.	III
12948	60514	Metallic reverse shoulder prosthesis cup	Урвуу мөрний протезийн металл аяга	A sterile implantable component of a reverse shoulder prosthesis that consists of a metal cup intended to be attached to either a humeral stem prosthesis or humeral body component, and to articulate with the reverse shoulder head.	III
12949	60518	Resurfacing humeral head prosthesis fixation peg	Хумерын толгойн протезийн бэхэлгээний хавчаарыг сэргээх	An implantable device intended to be used as an attachment for a resurfacing humeral head prosthesis joint to treat a disease-damaged (e.g., arthritic) shoulder joint. It consists of a metallic peg [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel] inserted into the humeral head so that the prosthesis on the humeral articulating surface can be attached.	III

12950	60623	Transfemoral amputation tissue-reinforcement implant	Трансфемораль ампутацын эдийг бэхжүүлэх суулгац	A device designed to be implanted into the intramedullary canal of the residual femur after transfemoral (above-the-knee) amputation to shape/reinforce the subcutaneous tissues of the distal end of the thigh to improve support for an external transfemoral prosthesis. It consists of a metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel] rod designed to project beyond the femur, but not through the skin, with an attached subcutaneous bulb-shaped synthetic polymer (e.g., ultrahigh molecular weight polyethylene (UHMWPE)]) component. It is available in a range of diameters and lengths.	III
12951	60701	Anal tissue reconstructive material	Шулуун гэдсээр эдийг нөхөн сэргээх материал	A sterile, bioabsorbable, microbe-derived substance intended for submucosal injection in the anal canal to add volume by serving as a space-occupying supplement (bulking agent) to the intercellular matrix of connective tissue in the treatment of faecal incontinence; it does not include a local anaesthetic agent. It is in the form of a gel of biosynthesized dextranomer microspheres and hyaluronic acid (HA) derived from bacteria. The material is typically preloaded in a disposable syringe.	III
12952	60704	Urinary tract reconstructive material, synthetic polymer, non-bioabsorbable	Шээсний замын нөхөн сэргээх материал, синтетик полимер, био шингэдэггүй	A sterile, implantable, non-bioabsorbable synthetic material (e.g., hydrophilic polyacrylamide gel) intended for submucosal injection in the urinary tract (urethra, urinary bladder, and/or distal ureter) to add volume by serving as a space-occupying supplement (bulking agent) to the intercellular matrix of connective tissue in the treatment of stress urinary incontinence (SUI) and/or vesicoureteral reflux (VUR). It is in the form of a gel material typically preloaded in a disposable syringe and is implanted using an endoscope and/or other dedicated instruments.	III

12953	60710	Femoral artery closure plug/patch, collagen	Гуяны артерийн бөглөө/наалт, коллаген	An implantable, bioabsorbable device designed for haemostasis/closure of a puncture site, through pressure/compression, on a patient having undergone femoral artery catheterization; it is intended as an alternative to manual compression or surgical techniques to reduce the time to haemostasis. It consists of an animal-derived collagen plug that is implanted using an included delivery device (e.g., guidewire, hand-held delivery unit) onto the extravascular surface of the femoral artery access site (top of arteriotomy site), and may be held in place with an included synthetic, bioabsorbable patch/anchor/suture to achieve haemostasis.	III
12954	60789	Intracardiac pacemaker	Зүрхний зүрхний аппарат	A battery-powered, hermetically-sealed pulse generator impregnated with a steroid (e.g., dexamethasone) intended to be implanted with a catheter, via transvenous access, into the right ventricle (i.e., single-chamber pacing) of an arrhythmic heart to generate/conduct electrical impulses to improve cardiac output. It contains sensors to detect changes in the body (e.g., motion, breathing frequency) and to adjust the pacing rate accordingly (rate-responsive). Wireless telemetry with external devices enables programming adjustments and may allow on-going heart monitoring; it does not provide defibrillation therapy. Disposable devices associated with implantation may be included.	III
12955	60792	Facet joint prosthesis	Нүүрний үений протез	A sterile implantable device intended to resurface and/or replace a degenerative or otherwise diseased vertebral facet (apophyseal, zygapophyseal) joint. It typically consists of small plate-like metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr)] device intended to be fixed to the superior and inferior articulating surfaces of the joint. Fixation may be by means of a trans-laminar or trans-facet screw or bolt.	III

12956	60794	Heart ventricle partitioning implant	Зүрхний ховдол хуваах суулгац	A device intended to be implanted in an ischemic-compromised left ventricle to isolate the malfunctioning portion of the ventricle to improve heart function and help manage congestive heart failure; it is designed to improve diastolic compliance and reduce end-diastolic pressure by changing ventricular geometry. It typically consists of a metal and polymer umbrella-shaped device with anchors around the rim to attach to the endocardium, and is designed to be implanted percutaneously (transarterial) using a dedicated catheter. Typically disposable devices associated with implantation (e.g., catheter, introducer) are included.	III
12957	60846	Heart ventricle approximation implant	Зүрхний ховдолын ойролцоо суулгац	An implantable device intended to reconfigure abnormal geometry of the left ventricle of the heart to improve heart function by isolating scar tissue resulting from an anteroseptal myocardial infarction. It is in the form of two orthogonal tags, held together by a suture, implanted outside of the left ventricle so that one tag is on the right side of the ventricular septum and the other is on the epicardium adjacent to the left ventricle. Approximation of the tags creates a fold which isolates the scarred tissue. The device is implanted using dedicated, single-use delivery devices, during an open surgical or minimally-invasive thoracoscopic procedure.	III
12958	60881	Intracardiac pacemaker extraction catheter	Зүрхний зүрхний аппарат олборлох катетер	A sterile, steerable flexible tube with a distal snaring mechanism intended to be introduced into the right ventricle of the heart, via transcutaneous peripheral venous access (e.g., femoral vein), to remove an implanted intracardiac pacemaker; it may also be used to remove an intracardiac pacemaker that has migrated to the peripheral vasculature. It typically has control handle with flush ports, and a single- or multi-looped snare which emerges from the distal tip of the catheter; it may include devices dedicated to catheter introduction (e.g., introducer, guidewire). This is a single-use device.	III

12959	60887	Intracardiac pacemaker programming interface unit	Зүрхний зүрхний аппаратын програмчлалын интерфейсийн нэгж	An external, electronic device intended to interface a dedicated patient lead (cable with skin surface electrodes) with a pacemaker programmer (from which it draws its power), to enable noninvasive interrogation and programming of an implanted intracardiac pacemaker using high frequency electrical pulses (as an alternative to wireless communication); it is also intended to collect electrocardiogram (ECG) data for observation of pacemaker function. Pacemaker communication and ECG data collection is achieved via the patient cable/electrodes which are typically included. The device is intended to be used by a healthcare professional in a clinical setting.	III
12960	60906	Periodontal tissue reconstructive material	Periodontal эдийг нөхөн сэргээх материал	A sterile viscous material intended to be injected into the buccal mucosa to treat deficiencies of the gingiva (e.g., interdental papillae), through augmentation, during the treatment of intermediate stage periodontal disease. It is in the form of a gel and contains materials derived from a bacterial source [e.g., bacterial hyaluronic acid (HA)]. It is typically available in a prefilled syringe and must be administered by a healthcare professional.	III
12961	60910	Coronary venous pacing lead	Титэм судасны венийн хэмнэлтийн хар тугалга	An implantable flexible wire with an electrode, insulated with non-conductive material except at its ends, which serves as an electrical conductor to transmit pacing impulses from an implanted cardiac resynchronization therapy (CRT) pulse generator to the left ventricle of the heart. It may also transmit electrical responses from the heart back to the pacemaker; it is not intended to conduct defibrillation impulses. The electrode end is introduced into a cardiac vein through transvenous approach via the coronary sinus. It is typically impregnated with a steroid (e.g., dexamethasone) intended to elute into the tissues to reduce inflammation.	III

12962	60923	Dura mater graft, biologic-polymer composite	Dura mater graft, биологи-полимер нийлмэл	A sterile implantable device comprised of both an animal-derived biologic (e.g., bovine/porcine collagen) and a bioabsorbable synthetic polymer intended to be used for the temporary or permanent repair or replacement of the dura mater during a neurosurgical procedure. Restoration of the dura mater maintains the integrity of the brain and spinal cord, and helps prevent leakage of the cerebrospinal fluid (CSF). It is typically supplied in the form of a patch available in various sizes and shapes (e.g., square or rectangular) intended to be overlaid on the patient's dura; it may be held in place with sutures or sealant.	III
12963	60956	Pacing/defibrillation lead tunneller	Pacing/defibrillation lead tunneller	A sterile hand-held manual surgical instrument designed to create a tunnel (an artificial passageway) through subcutaneous tissue for the placement of an implantable extracardiac lead/electrode. It is a long, thin, semi-flexible rod with a rounded distal tip and a handle at the proximal end to allow the surgeon to push through body tissues; it may include an integrated sheath (e.g., split sheath) intended to assist lead placement. This is a single-use device.	III
12964	60957	Vascular graft extraluminal mesh-sleeve, coronary	Судасны шилжүүлэн суулгах гаднах торон ханцуй, титэм судас	A non-bioabsorbable implantable device intended to be used for the extraluminal (external) support of a coronary artery bypass graft (CABG) [e.g., saphenous vein graft]. It is a tubular, metal [e.g., cobalt-chrome (Co-Cr)] mesh intended to improve the characteristics of the vascular graft (e.g., luminal uniformity, flow capability, luminal strength/stability, diameter matching) and reduce the risk of graft failure.	III
12965	61006	Humeral stem extension prosthesis	Хумерын ишний сунгалтын протез	A sterile implantable component of a total shoulder prosthesis intended to be fixed to the proximal end of a humeral stem when there has been a large resection of the humerus (e.g., due to trauma or tumour) to achieve the additional length required for connection to a humeral body. It is a modular arrangement of interlocking parts so the length can be configured intraoperatively. It is made of metal [e.g., cobalt-chrome-molybdenum (Co-Cr-Mo), or titanium (Ti)] and is used in a modular shoulder replacement system.	III

12966	61008	Humeral stem extension locking ring	Хумерын ишний өргөтгөлийн түгжих цагираг	A sterile implantable component of a total shoulder prosthesis designed to be used with a humeral stem extension prosthesis to lock the final set of modular segments in place. It is a threaded ring made of metal [e.g., cobalt-chrome-molybdenum (Co-Cr-Mo), or titanium (Ti)].	III
12967	61057	Implantable-device infection control barrier	Суулгах төхөөрөмж-халдвараас хамгаалах саад	A sterile, bioabsorbable, implantable substance intended to be applied as a protective barrier over the surface of an implantable device (e.g., orthopaedic prosthesis) prior to implantation to prevent bacterial adhesion, colonization, and biofilm formation through physical means only; it may be used in conjunction with a separate antimicrobial agent. It contains microbe-derived materials [e.g., hyaluronic acid (HA)] and may be supplied in dry form (e.g., powder) intended to be hydrated prior to use; disposable devices associated with application/preparation (e.g., syringes, adaptors, application nozzle) may be included. This is a single-use device.	III
12968	61118	Cerebrospinal fluid catheter tubing set	Тархи нугасны шингэний катетер хоолойн багц	A two-way tubing with a stopcock designed to connect the proximal end of a cerebrospinal fluid (CSF) drainage catheter directly to a drainage bag or an intracranial pressure monitor via a Luer connection. It is typically made of polymer materials [e.g., polyvinyl chloride (PVC)] and profiled at both ends to create leak-proof connections. It may also feature a tap-like valve to isolate the line when injecting, flushing, or replacing the drainage bag. This is a single-use device.	III
12969	61126	Implantable pulse generator mesh bag, bioabsorbable	Суулгах импульс үүсгэгч торон уут, био шингэдэг	An implantable woven/knitted or porous bag made from a bioabsorbable synthetic polymer(s) intended to envelop an implantable pulse generator (IPG) (e.g., cardiac pacemaker/defibrillator, neurostimulator) to stabilize the implant in the subcutaneous pocket in which it is implanted. The device includes an antimicrobial coating intended to reduce the risk of infection.	III

12970	61158	Atrial cerebrospinal fluid catheter	Тосгуурын тархи нугасны шингэний катетер	A flexible tube intended to be implanted as the distal component of a ventriculoatrial shunt to channel cerebrospinal fluid (CSF) to the right atrium where it can be absorbed into the body. It is intended to be part of a therapeutic measure for situations where increased CSF causes elevated intracranial pressure (hydrocephalus). Disposable devices associated with implantation may be included.	III
12971	61159	Peritoneal/atrial cerebrospinal fluid catheter	Хэвлийн/тосгуурын тархи нугасны шингэний катетер	A flexible tube intended to be implanted as the distal component of a ventriculo-peritoneal/atrial shunt, to channel cerebrospinal fluid (CSF) to either the peritoneal cavity or the right atrium (i.e., dual-capability) where it can be absorbed into the body. It is intended to be part of a therapeutic measure for situations where excess CSF causes elevated intracranial pressure (hydrocephalus). Disposable devices associated with implantation may be included.	III
12972	61176	Implantable vibrator bone-conduction hearing implant system	Суулгах боломжтой чичиргээт яс дамжуулагч сонсголын суулгацын систем	A battery-powered, electromechanical device assembly intended to compensate for impaired hearing by transmitting vibrations, from transduced sound waves, through the skull to the inner ear via an implanted vibrator. It typically consists of an externally worn microphone/sound processor, and a sterile vibrator assembly which is implanted in the skull (e.g., mastoid or temporal bone). The microphone receives sound waves and converts them into electrical signals (radio waves) which are sent to the vibrator wirelessly through the skin (transcutaneously) for the transmission of vibrations to the inner ear via bone conduction. It is used to treat conductive and mixed hearing loss.	III

12973	61198	Posterior lumbar spine prosthesis	Бүсэлхий нурууны арын протез	A sterile implantable device designed to replace anatomical structures removed from the posterior aspect of lumbar vertebrae (i.e., the lamina, facet joint, and bony elements) during spinal decompression surgery to provide stability to, and enable normal range of motion of, the lumbar spine. It consists of a two-plate unit positioned in the posterior midline, which connects horizontal rods that are attached laterally to adjacent vertebrae with pedicle screws; the plates include interlocking trunnions for rotational/angular motion. The device may be a single unit or modular assembled during implantation. Dedicated tools for implantation are included.	III
12974	61201	Atherectomy system lubricant	Атерэктомийн системийн тосолгооны материал	A sterile substance intended to reduce friction between components of a mechanical atherectomy system (e.g., guidewire and rotating drive shaft) during operation. It is typically a lipid-based emulsion that is pumped through a catheter during the procedure, by a dedicated pump, to provide lubrication and sometimes cooling with added saline. This is a single-use device.	III
12975	61205	Mechanical atherectomy system, coronary, line-powered	Механик атерэктомийн систем, титэм судас, шугамаар ажилладаг	An assembly of devices intended to mechanically disrupt/remove atheroma plaque from the walls of coronary arteries. It typically includes a mains electricity (AC-powered) energy-producing generator with monitoring functions, a remote control or foot-switch, a handpiece (to which the catheter connects) and a dedicated disposable catheter with a cutting or abrasive head that transmits the mechanical energy to the atheroma. The system may include an integrated irrigation/suction system and includes/requires accessory devices for its function (e.g., saline/lubricant, pump, guidewire).	III

12976	61219	Dermal tissue reconstructive material, synthetic polymer, bioabsorbable	Арьсны эдийг нөхөн сэргээх материал, синтетик полимер, био шингэдэг	A sterile, bioabsorbable, aqueous solution containing a chemically synthesized polymer (e.g., copolyamide) intended to be injected into the dermis/hypodermis of the skin to add volume by serving as a space-occupying supplement to the intercellular matrix of connective tissue (dermal filler), typically to correct cutaneous contour deformities (e.g., wrinkles, folds, scars) associated with aging, injury, or degenerative lesions; it does not include a local anaesthetic agent. The material is typically preloaded in a disposable syringe.	III
12977	61281	Peripheral vascular guidewire extension	Захын судасны чиглүүлэгч утасны өргөтгөл	A long, thin, sterile wire designed to provide the necessary length to allow the exchange of a catheter, or other interventional device, while maintaining the intravascular position of the catheter guidewire during an interventional procedure in the peripheral vasculature. It is typically made of polymer-coated [e.g., polytetrafluoroethylene (PTFE)] stainless steel and is supplied with a connector (e.g., self-locking taper) to facilitate its joining to the proximal end of the in situ guidewire to create the extension (e.g., 150 mm). After the catheter exchange, the guidewire extension can be detached and the guidewire used as intended. This is a single-use device.	III
12978	61301	Partial wrist radius prosthesis	Бугуйн радиусын хэсэгчилсэн протез	An implantable device designed to replace the distal end of the radius during a hemiarthroplasty of the wrist, typically to treat a complex distal radial fracture. It is made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel] and/or polyethylene (PE) and may be coated [(e.g., hydroxyapatite (HA)]. Fixation devices for implantation (e.g., screws) may be included with the prosthesis and implantation may be performed with or without bone cement.	III

12979	61376	Intracerebral infusion/drainage catheter, long-term	Тархины дотор дусаах/ус зайлуулах катетер, урт хугацааны	A sterile, flexible tube intended to be surgically inserted through the skull for long-term (> 30 days) subdural access to the brain (e.g., cerebral ventricles, cystic tumours) for cerebrospinal fluid (CSF) drainage and/or infusion of materials (e.g., chemotherapeutic agents); it is typically used for measurement of intracranial pressure (ICP) and as part of a shunt system. It may include an attached port/reservoir at its proximal end that is placed subcutaneously to facilitate material infusion/collection, and/or accessory devices intended to facilitate catheter introduction and/or stabilization (e.g., stylet, catheter holder); it does not include a sensor. This is a single-use device.	III
12980	61384	Heart ventricle restorative material	Зүрхний ховдолыг нөхөн сэргээх материал	An implantable material intended to be injected into the wall of the left ventricle of the heart to treat heart failure in dilated cardiomyopathy by increasing the thickness of the ventricular wall and restoring ventricle geometry, therefore improving cardiac function by reducing wall stress. It consists of a natural hydrogel that can be injected during an open or minimally-invasive procedure and that is encapsulated in the cardiac tissue so that it is not absorbed. Disposable devices associated with implantation may be included.	III
12981	61393	Multiple active implantable device programmer	Олон идэвхтэй суулгацын төхөөрөмж програмист	An external, portable, non-dedicated, electrically-powered device intended to change, noninvasively (i.e., wirelessly), the operating parameters (programs) of multiple types of implanted electronic devices (e.g., multiple types of pulse generators); it may in addition program the external trial device used prior to the implanted one. It includes controls (e.g., graphical user interface), integrated software, and a wireless communication transmitter and receiver. It typically also provides historic and/or current information regarding the performance of the implant.	III

12982	61398	Intracerebral sensor catheter, short-term	Тархины дотоод мэдрэгч катетер, богино хугацааны	A flexible tube with a sensor at the distal end intended to be surgically inserted through the skull for short-term (≤ 30 days) access to the ventricular and/or parenchymal areas of the brain to measure intracranial parameters [e.g., intracranial pressure (ICP), temperature, partial pressure of oxygen (pO2)]; it may in addition be intended for cerebrospinal fluid (CSF) drainage and/or infusion of materials (e.g., chemotherapeutic agents, radioisotopes). It may include accessory devices intended to facilitate catheter introduction, stabilization, and/or fluid collection/infusion (e.g., stylet, bolts, drills, drainage/infusion port/reservoir). This is a single-use device.	III
12983	61399	Intracerebral infusion/drainage catheter, short-term	Тархины дотор дусаах/ус зайлуулах катетер, богино хугацааны	A flexible tube intended to be surgically inserted through the skull for short-term (≤ 30 days) subdural access to the brain (e.g., cerebral ventricles, cystic tumours) for cerebrospinal fluid (CSF) drainage and/or infusion of materials (e.g., chemotherapeutic agents); it may also be intended for measurement of intracranial pressure (ICP). It may include an attached port/reservoir at its proximal end that is placed subcutaneously to facilitate material infusion/collection, and/or accessory devices intended to facilitate catheter introduction and/or stabilization (e.g., stylet, bolts, drills, catheter holder); it does not include a sensor. This is a single-use device.	III
12984	61400	Epidural sensor catheter	Эпидураль мэдрэгч катетер	A flexible tube with a sensor at the distal end intended to be surgically inserted through the skull for short-term (≤ 30 days) access to the cranial epidural space to measure intracranial parameters [e.g., intracranial pressure (ICP), temperature]. It may include accessory devices intended to facilitate catheter introduction and stabilization (e.g., bolts, drills, catheter holder). This is a single-use device.	III
12985	61401	Intracerebral catheter cranial-fixation kit	Тархины доторх катетер гавлын ясны бэхэлгээний хэрэгсэл	A collection of sterile devices intended to be used to affix an intracerebral sensor/infusion/drainage catheter on the skull of a patient. It includes cranial screws and screwing tools; it does not include the intracerebral catheter, and does not include devices intended for long-term implantation (> 30 days). This is a single-use device.	III

12986	61402	Intracerebral catheterization drill bit	Тархины доторх катетержуулалтын өрмийн хошуу	A sterile drilling endpiece intended to be used for drilling the skull of a patient to facilitate the introduction and fixation of an intracerebral sensor/infusion/drainage catheter. It is intended to be attached to a manual or electric drilling device. This is a single-use device.	III
12987	61493	Spinal port/catheter	Нурууны порт/катетер	A sterile implantable device intended to provide access to the subarachnoid (intrathecal) space of the spinal column for infusion (e.g., chemotherapeutic agents, pain relieving drugs) and/or drainage [e.g., cerebrospinal fluid (CSF)]. It consists of a subcutaneous chamber, with a self-sealing puncturable septum for percutaneous insertion of a hypodermic needle, attached to a distal catheter which passes into the target site. It is made of metal [e.g., titanium (Ti)] and synthetic polymers (e.g., silicone); disposable devices associated with implantation may be included.	III
12988	61494	Vascular port/catheter	Судасны порт/катетер	A fully-implantable device assembly intended to provide access to arteries/veins (excludes coronary and intracerebral circulation) for infusion (e.g., chemotherapeutic agents, blood transfusions) and/or drainage (e.g., blood). It consists of: 1) a subcutaneous chamber, with a self-sealing puncturable septum for percutaneous insertion of a hypodermic needle; and 2) an attached catheter which passes into the arteries/veins. It may consist of two chambers attached to a dual-lumen catheter for simultaneous infusion. It is made of metal [e.g., titanium (Ti)] and/or synthetic polymers (e.g., silicone); disposable devices associated with implantation may be included.	III
12989	61500	Epicardial guide-catheter	Эпикардийн чиглүүлэгч-катетер	A sterile, steerable, invasive, flexible tubular device intended to provide percutaneous sub-xiphoid access to enable introduction of a diagnostic catheter (not included) to the epicardial surface of the heart. It includes a haemostatic valve, and typically an inner dilator, and a guidewire. This is a single-use device.	III

12990	61501	Pacing/defibrillation lead delivery catheter	Пасинг/дефибрилляцийн хар тугалга хүргэх катетер	A sterile, non-steerable, thin flexible tube intended to be introduced percutaneously into the cardiac anatomy (e.g., coronary sinus) to provide a conduit for the delivery of a cardiac pacing and/or defibrillation lead (not included). It may include additional synergistic catheters and is intended to be introduced through a separate catheter introducer sheath, which may be included along with additional devices dedicated to catheter introduction/function. It does not contain electrodes.	III
12991	61552	Deep brain electrical stimulation system lead	Гүн тархины цахилгаан өдөөх системийн хар тугалга	A sterile wire with a distal electrode, insulated with non-conductive material along its length, intended to be implanted in specific areas of the deep brain (e.g. basal ganglia) to conduct electrical pulses for the treatment of movement disorders (e.g. essential tremor, symptoms of Parkinson's disease, epilepsy, dystonia) psychiatric disorders (e.g. obsessive-compulsive disorder, depression, anxiety disorder), and/or to treat chronic, severe, intractable pain. It is intended to conduct electrical pulses from a separate deep brain electrical stimulation system pulse generator.	III
12992	61557	Silicone-sheet tissue reconstructive material	Силикон хуудас эдийг нөхөн сэргээх материал	A flat stretch of silicone elastomer typically modified to suit the patient anatomy and intended to be implanted for tissue reconstruction during a surgical procedure. The device may be reinforced (e.g., with polyester textile), and may be cut into different sizes and shapes for various reconstructive surgery applications (e.g., repair of nasal septum or orbital floor, perforated eardrum, or hernia/fissure of abdominal wall).	III
12993	61559	Femur/tibia shaft prosthesis	Гуяны яс/шилбэний гол протез	A sterile implantable device designed to replace the shaft (body) of the femur/tibia following resection of the femur/tibia (e.g., due to tumour). It typically connects proximally to a femoral stem prosthesis or knee tibia prosthesis and distally to a sleeve femoral/tibial extension, knee femur prosthesis, or body femoral/tibial extension stem; it is made of metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel]. Disposable devices associated with implantation may be included.	III

12994	61588	Implantable spinal cord electrical stimulation system programmer	Суулгах боломжтой нугасны цахилгаан өдөөх системийн программист	A battery-powered external device designed to change, telemetrically, one or more of the operating parameters (the programs) of an implanted spinal cord electrical stimulation system pulse generator (EPG). It includes controls (e.g., graphical user interface), integrated software, and a wireless communication transmitter and receiver. It will typically also provide historic and/or current information regarding the performance of the implant.	III
12995	61594	Central venous catheterization kit, short-term	Төвийн венийн катетержуулалтын хэрэгсэл, богино хугацааны	A collection of devices and materials intended for the short-term (<= 30 days) introduction of a central venous catheter (CVC) for various infusion/aspiration procedures (i.e., non-dedicated). Often referred to as tray, it includes a nonimplantable central venous catheter with devices dedicated to catheter introduction/function (e.g., introducer, guidewire), and non-dedicated supportive devices (e.g., drape, dressings, scalpel). This is a single-use device.	III
12996	61625	Cadaveric pulmonary artery bioprosthesis	Кадаврын уушигны артерийн биопротез	An implantable heart tissue allograft obtained from a human cadaver intended to be implanted in the heart during open heart surgery, to be used for repair or reconstruction of a dysfunctional right ventricular outflow tract. It is aseptically processed, and treated to render the tissue decellularized. It may be supplied in various configurations including pulmonary hemi-artery, pulmonary trunk and pulmonary branch.	III
12997	61680	Implantable cardiac device management application software	Суулгах зүрхний аппаратын удирдлагын программ хангамж	An application software program intended to be used in the management of an implantable cardiac device (e.g., monitor, pulse generator, pacemaker, defibrillator) by enabling computer-assisted functionality typically in one or more of the following areas: device programming; device function analysis; data extraction, storage, analysis and/or transfer; and clinical consultation/intervention planning. Depending on the functionality, it can run on dedicated hardware, an off-the-shelf computer (e.g., tablet, smartphone), or web-based servers.	III

12998	61707	Coronary artery brachytherapy system applicator, manual-afterloading	Титэм артерийн брахитерапийн системийн түрхэгч, гар ажиллагаа -ачаалал	A sterile flexible tube intended to deliver/remove radiation therapy sources into a coronary artery, typically into the lumen of an implanted stent, as part of a manual-afterloading brachytherapy system. It is introduced into the patient and subsequently connected to the brachytherapy system source transfer device; it includes radiopaque markers to monitor the position of the radiation source. Disposable devices associated with the procedure may be included (e.g., syringe, connectors). This is a single-use device.	III
12999	61727	Paediatric cardiopulmonary bypass cannula	Хүүхдийн зүрх, уушигны сувгийн суваг	A sterile tube intended to be used during open heart surgery on a paediatric patient (e.g., neonatal, infant) to access the arterial or venous vasculature surrounding the heart (i.e., intended for both venous and arterial access), to serve as a channel intended to be connected to an extracorporeal circuit for the transport of blood to or from a cardiopulmonary bypass system (heart-lung machine) circuit where the blood is pumped and oxygenated. It is typically a reinforced polymer tube which may include accessories/devices dedicated to introduction/function (e.g., introducer/connector). This is a single-use device.	III
13000	61747	Implantable ventricular circulatory assist system outflow cannula, animal-derived	Амьтны гаралтай ховдолын цусны эргэлтийг дэмжих системийн гадагшлуулах суваг	An implantable tube which includes animal-derived materials (e.g., synthetic polymer sealed with mammalian gelatin), intended to function as an outflow for an implantable ventricular circulatory assist system, to channel blood pumped from the left ventricle into the aorta via a surgically-created anastomosis.	III
13001	61748	Implantable ventricular circulatory assist system outflow cannula, synthetic polymer	Суулгах боломжтой ховдолын цусны эргэлтийг дэмжих системийн гадагшлах суваг, синтетик полимер	An implantable tube intended to function as an outflow for an implantable ventricular circulatory assist system, to channel blood pumped from the left ventricle into the aorta via a surgically-created anastomosis. It is made of a synthetic polymer(s) and does not include biologically-derived materials.	III
13002	61749	Implantable ventricular circulatory assist system inflow cannula, animal-derived	Суулгах боломжтой ховдолын цусны эргэлтийг дэмжих системийн дотогшлох суваг, амьтны гаралтай	An implantable tube which includes animal-derived materials (e.g., synthetic polymer sealed with mammalian gelatin), intended to function as an inflow for an implantable ventricular circulatory assist system, to channel blood from the left ventricle to the implanted system pump.	III

13003	61750	Implantable ventricular circulatory assist system inflow cannula, synthetic polymer	Суулгацын ховдолын цусны эргэлтийг дэмжих системийн дотогшлох суваг, синтетик полимер	An implantable tube intended to function as an inflow for an implantable ventricular circulatory assist system, to channel blood from the left ventricle to the implanted system pump. It is made of a synthetic polymer(s) and does not include biologically-derived materials.	III
13004	61778	Mitral annuloplasty transvalvular bridge	Митрал аннулопластик дамжих гүүр	A device intended to be implanted onto the annulus of the mitral valve to reduce mitral regurgitation by reducing annular diameter. It typically consists of anchoring portions which are fixed to the posterior and anterior mitral annulus, and a bridge which crosses the diameter of the valve and restrains the valve leaflets below the intra-annular plane. The device is semi-rigid and may include metallic, polymeric, and/or textile materials; it is available in various sizes. It is intended to be is implanted during an open or minimally-invasive surgical procedure. Disposable devices associated with implantation may be included.	III
13005	61785	Cardiac radio-frequency ablation system catheter	Зүрхний радио давтамжийн абляцийн системийн катетер	A sterile, flexible, steerable catheter intended to be used as part of a radio-frequency cardiac ablation system to apply radio-frequency alternating current to ablate areas of the endocardium of a beating heart in the treatment of cardiac arrhythmias; it is typically also intended to transmit electrical pacing stimuli to, and electrical responses from, the heart for electrophysiological (EP) mapping. It is intended to be introduced into the heart via venous access (e.g., femoral vein) and may contain monopolar and/or bipolar ablation electrodes. This is a single-use device.	III
13006	61786	Hip hemiarthroplasty femur prosthesis	Гуяны ясны үений протез	A sterile implantable device designed to replace the femoral neck and head during a hemiarthroplasty of the hip (replacing the femoral component only), typically to treat fractures of the femoral neck. It is a one-piece device made of uncoated metal [e.g., cobalt-chrome (Co-Cr), titanium (Ti), stainless steel] which articulates with the natural acetabulum. Fixation devices for implantation (e.g., screws and bolts) may be included and implantation may be performed with or without bone cement.	III

13007	61808	Vascular guide-catheter, reprocessed	Судасны чиглүүлэгч-катетер, дахин боловсруулсан	A sterile, flexible, single-lumen tube intended to be used for the percutaneous transluminal passage and placement of a diagnostic/interventional catheter or lead (e.g., pacing lead, balloon dilatation catheter) through its lumen, within the vascular system. It may be rigid or flexible, non-steerable or steerable, and the distal section of the tube can have a variety of preformed shapes (e.g., straight, hockey stick). It is not intended for infusion, and is not a microcatheter (i.e., not intended to access superselective small vessels). It may include a disposable percutaneous introduction set. This is a previously used single-use device that has been processed for an additional single-use.	III
13008	61811	Intracardiac ultrasound imaging catheter, steerable, reprocessed	Зүрхний доторх хэт авиан дүрслэлийн катетер, удирдах боломжтой, дахин боловсруулсан	A steerable, flexible tube with an ultrasonic phased-array imaging transducer at its distal tip designed for intracardiac echocardiography to enable intracardiac and possibly great vessel (e.g., pulmonary artery) visualization for the assessment of cardiac anatomy and physiology, and visualization of other devices in the heart; it is not intended for peripheral vascular or coronary artery insertion/imaging. It is introduced percutaneously, and includes controls to allow it to be manoeuvred (steerable). It is connected to an ultrasound system for image transmission/display. This is a previously used single-use device that has been processed for an additional single-use patient application.	III
13009	61841	Partial-resurfacing patella prosthesis	Хэсэгчилсэн гадаргуутай пателла протез	An implantable device designed to treat focal cartilage defects in the posterior surface of the patella by excision of the lesion and cemented fixation of the device in the surgically-prepared defect, with retention of the surrounding healthy articular cartilage. It typically consists of a disc-shaped device with a fixation stem, and is made of synthetic polymer [e.g., ultrahigh molecular weight polyethylene (UHMWPE)] mixed with a microbe-derived (biosynthetic) material [e.g., hyaluronic acid (HA)]. It is available in a range of sizes for treatment of different size lesions.	III

13010	61842	Partial-resurfacing humeral head prosthesis	Хумерын толгойн хэсгийг хэсэгчлэн нөхөн сэргээх протез	A sterile implantable device designed to treat focal cartilage defects in the humeral head by excision of the lesion and uncemented fixation of the device in the surgically-prepared defect, with retention of the surrounding healthy articular cartilage. It typically consists of a plug-like device and is made of synthetic polymer [e.g., ultrahigh molecular weight polyethylene (UHMWPE)] mixed with a microbe-derived (biosynthetic) material [e.g., hyaluronic acid (HA)], attached to a fixation stem made of metal [e.g., titanium (Ti)]. It is available in a range of sizes for treatment of different size lesions.	III
13011	61854	Intracerebral cannula, nonimplantable, reusable	Тархины доторх суваг, суулгацгүй, дахин ашиглах боломжтой	A nonimplantable, rigid tube intended to be surgically inserted through the skull to access the brain (e.g., cerebral ventricles) for cerebrospinal fluid (CSF) drainage, infusion of materials, and/or for use as a port through which instruments, leads and/or probes can be passed to perform a variety of diagnostic, treatment, or surgical procedures. It is usually made of metal (e.g., stainless steel) and may include a stylet/trocar blade. This is a reusable device intended to be sterilized prior to use.	III
13012	61970	Vascular balloon catheter fill-media	Судасны бөмбөлөг катетер дүүргэх хэрэгсэл	A dedicated sterile solution (e.g., deuterium oxide) intended to be pumped into an appropriate vascular balloon catheter (e.g., cardiac laser system beam guide-catheter with balloon tip) to inflate the distal balloon during a vascular procedure. This is a single-use device.	III
13013	62000	Acromioclavicular joint stabilization implant	Акромиоклавикуляр үеийг тогтворжуулах суулгац	A sterile implantable device intended to be used to approximate/stabilize the acromioclavicular joint to facilitate healing of a disrupted coracoclavicular ligament (i.e., the device is not intended to replace the damaged ligament). It is in the form of a cord with a loop for attachment to the coracoid process at one end, with a component for fixation to the clavicle (e.g., screw) at the other end. It may be implanted arthroscopically or during open surgery, and disposable devices associated with implantation may be included.	III

13014	62045	Central venous catheter inside-out introduction set	Төв венийн катетер дотор-гадаа нэвтрүүлэх иж бүрдэл	A collection of sterile, invasive devices intended to enable introduction of a central venous catheter (CVC) into an occluded vein (e.g., subclavian) by creating a puncture site from the inside of the vein under fluoroscopic guidance. It typically includes: an introducer sheath, for initial vascular access via a secondary vein (e.g., femoral); a semi-rigid, noncoring, endovascular guide sheath assembly with a distal side-hole, intended to navigate into, and be stabilized by, the vascular occlusion; a percutaneous needle-wire, intended to puncture the vein/tissue to exit at the skin surface; and a sheath for introduction of a CVC; the catheter is not included. This is a single-use device.	III
13015	62150	Mitral annuloplasty perivalvular cord	Митрал аннулопластик первалвуляр утас	A device intended to be implanted onto the annulus of the mitral valve to reduce mitral regurgitation by reducing annular circumference. It is in the form of two or more implants consisting of synthetic polymer (e.g., polyester) pledgets strung together by a suture. The implant is anchored through the annulus, with one pledget on the ventricular side of the annulus and another on the atrial side. Plication (pulling together) of the pledgets creates a fold, thus decreasing annular circumference; the implants are secured with metal (e.g., stainless steel) lock. The device is implanted using a dedicated single-use delivery catheter assembly during a percutaneous, transfemoral procedure.	III
13016	62218	Coronary angioplasty balloon catheter, drug-coated	Титэм судасны ангиопластик бөмбөлөг катетер, эмээр бүрсэн	A flexible tube with a drug coating at its distal end designed for percutaneous transluminal coronary angioplasty (PTCA) to dilate an atherosclerotic stenotic coronary artery by controlled inflation of a distal distensible balloon, and to simultaneously release a drug intended to inhibit restenosis. It may also be intended for pre- or post-dilatation of a balloon-expandable stent (not included) in the coronary arteries. It may be available as an over-the-wire (OTW) or a rapid exchange (RX) type, and devices to assist catheterization may be included. This is a single-use device.	III

13017	62249	Custom-made organ/bone anatomy model/surgical guide kit	Захиалгат эрхтэн/ясны анатомийн загвар/мэс заслын гарын авлагын хэрэгсэл	A collection of custom-made devices intended to be used to assist anatomical visualization, surgical treatment planning, and intraoperative surgical procedures (e.g., orientation of implant components, guiding of surgical instruments). It consists of an anatomy model(s) of an organ/bone and an orthopaedic/craniomaxillofacial surgical guide(s) [e.g., for osteotomy, arthroplasty]; it is made of synthetic polymer materials and is manufactured by 3-D printing and CAD/CAM techniques to match the patient-specific contours of the target anatomical site. This is a single-use device intended to be sterilized prior to use.	III
13018	62266	Haemodynamic-modulation vessel repair implant, intracranial/carotid, bare-metal	Гемодинамик-модуляцын судас засах суулгац, гавлын дотор/каротид, нүцгэн металл	A tubular, self-expanding implant designed to be implanted in an intracranial and/or carotid artery (e.g., external carotid artery) for the haemodynamic repair of endovascular deformations (e.g., aneurysm, vessel perforation/dissection). Using multilayer flow modulating (MFM) technology, it consists of a stent-like metal (e.g., Nitinol) mesh designed to induce haemodynamic changes (e.g., reduction of vortex velocity in the aneurysm, flow channelling to branches) and endothelialisation; some types may be referred to as a flow diverter. It typically has a dedicated delivery system (catheter, pusher) included, and is introduced percutaneously and advanced under radiological control.	III
13019	62317	Vascular irrigation cannula, coronary artery, reusable	Судасны усалгааны суваг, титэм артери, дахин ашиглах боломжтой	A rigid or semi-rigid tube designed to be surgically inserted, temporarily, into a coronary artery to serve as a channel for the transport of fluid during a surgical intervention. It is typically intended for the infusion and/or perfusion of fluids in diagnostic and/or surgical procedures, such as cardiopulmonary bypass, and to help avoid ischemia. Insertion is typically achieved with the use of a removable stylet or trocar blade. This is a reusable device intended to be sterilized prior to use.	III

13020	62455	Portosystemic needle set	Портосистемийн зүү иж бүрдэл	A collection of devices which includes a portosystemic needle intended to create an artificial passage between the hepatic and portal veins (through the liver parenchyma) as part of a transjugular intrahepatic portosystemic shunt (TIPS) procedure. It includes a rigid/semi-rigid metal portosystemic needle, a vascular guide catheter, and might include the initial percutaneous vascular introduction devices (e.g., sheath, dilator); neither a balloon catheter nor a shunt is included. This is a single-use device.	III
13021	62513	Endoscopic needleless submucosal lift catheter	Дурангийн дурангийн зүүгүй салстын доорхи өргөгч катетер	A sterile, flexible tube intended to deliver a submucosal lifting solution into the submucosa of the gastrointestinal tract through a flexible endoscope during an endoscopic procedure (e.g., gastroscopy, colonoscopy) to lift a lesion, typically for subsequent excision. It is attached proximally to a dedicated pump and the distal end incorporates a mechanism for producing a very small laminar stream for needleless injection. This is a single-use device.	III
13022	62545	Cardiac mapping/ultrasound imaging catheter	Зүрхний зураглал / хэт авиан дүрслэлийн катетер	A sterile, flexible, dual-purpose tube containing an arrangement of electrodes and ultrasonic imaging transducers at its distal tip, designed for: 1) electrophysiological diagnostic examinations such as electrophysiology (EP) mapping, sensing, and recording of cardiac structures; and 2) intracardiac ultrasound for visualization of the cardiac anatomy (inner surface), primarily to support the EP functions. It is introduced percutaneously through a compatible steerable guide catheter (not included) to enable manoeuvring within the cardiac anatomy. This is a single-use device.	III
13023	62551	Peripheral angioplasty balloon catheter, drug-coated	Захын ангиопластик бөмбөлөг катетер, эмээр бүрсэн	A sterile, flexible tube designed for percutaneous transluminal angioplasty (PTA) to dilate a stenotic peripheral (i.e., non-cerebral, non-coronary) artery by controlled inflation of a distensible balloon(s) at its distal tip, and to simultaneously release a drug intended to inhibit restenosis; it may also be intended for positioning and expansion of a stent/stent-graft. It is available as an over-the-wire (OTW) type with multiple lumens, or a rapid exchange (RX) type with a single-lumen. This is a single-use device.	III

13024	62574	Dermal tissue reconstructive material, synthetic mineral, anaesthetic	Арьсны эдийг нөхөн сэргээх материал, синтетик эрдэс, мэдээ алдуулагч	A sterile, bioabsorbable, inorganic chemically synthesized mineral (e.g., synthesized calcium hydroxyapatite) intended to be injected into the dermis/hypodermis of the skin, lip submucosa, and/or for supraperiosteal administration to add volume by serving as a space-occupying supplement to the intercellular matrix of connective tissue (dermal filler), typically to correct cutaneous contour deformities (e.g., wrinkles, folds, scars) associated with aging, injury, or degenerative lesions; it includes a local anaesthetic agent. The material is typically preloaded in a disposable syringe.	III
13025	62618	Vaginal tissue reconstructive material	Үтрээний эдийг нөхөн сэргээх материал	A sterile, bioabsorbable, microbe-derived substance intended for intradermal, subcutaneous, or intramucosal injection in gynaecological tissues to add volume by serving as a space-occupying supplement (bulking agent) to the intercellular matrix of connective tissue, typically to correct hypotrophy or atrophy of the vulvar labia majora and the pubis, and/or to re-hydrate vaginal and vestibular mucosa to correct vaginal dryness; it does not include a local anaesthetic agent. It includes bacterial hyaluronic acid (HA) as the principal constituent. The material is typically preloaded in a disposable syringe.	III
13026	62651	Hypodermal tissue reconstructive material, synthetic polymer, non-bioabsorbable	Гиподермисийн эдийг нөхөн сэргээх материал, синтетик полимер, био шингэдэггүй	A sterile, non-bioabsorbable, fluid substance containing a chemically synthesized polymer (e.g., polyacrylamide gel) intended to be injected into subcutaneous and/or lip submucosal tissues to add volume, by serving as a space-occupying supplement to the intercellular matrix of connective tissue, for aesthetic/reconstructive purposes [e.g., to correct facial lipoatrophy or cutaneous contour deformities (e.g., wrinkles) associated with aging, injury, or degenerative lesions]; it may additionally be injected into the vocal cords to treat glottal insufficiency caused by vocal cord paralysis; it does not include a local anaesthetic agent. It is typically preloaded in a disposable syringe.	III

13027	62684	Heart valve prosthesis tester, reusable	Зүрхний хавхлагын протез шалгагч, дахин ашиглах боломжтой	A pen-like device intended to be used to manually manipulate a heart valve prosthesis to perform an assessment of the valvular prosthesis (e.g., its ability to open and close) prior to implantation and/or when in situ. It typically has a handle made of plastic and a soft tip (e.g., made of rubber) to prevent damage of the valvular prosthesis. This is a reusable device intended to be sterilized prior to use.	III
13028	62687	Heart valve repair/prosthesis implantation kit	Зүрхний хавхлагын засвар/протез суулгах иж бүрдэл	A collection of dedicated instruments intended to be used during heart valve repair and/or implantation of a heart valve prosthesis during an open surgical procedure. The kit typically includes two or more of the following: annulus sizers, rulers (e.g., aortic valve cusp ruler), a handle, repositioning tool, and a valve tester, which may be arranged in a sterilizable instrument tray. Implantable devices (e.g., heart valve prosthesis) are not included in the kit. This is a reusable device.	III
13029	62753	Intracerebral cannula, nonimplantable, single-use	Тархины доторх суваг, суулгацгүй, нэг удаагийн	A sterile, nonimplantable, rigid tube intended to be surgically inserted through the skull to access the brain (e.g., cerebral ventricles) for cerebrospinal fluid (CSF) drainage, infusion of materials, and/or for use as a port through which instruments, leads and/or probes can be passed to perform a variety of diagnostic, treatment, or surgical procedures. It is usually made of metal (e.g., stainless steel) and may include a stylet/trocar blade. This is a single-use device.	III
13030	62769	Epicardial catheter introduction set	Эпикардийн катетер нэвтрүүлэх багц	A collection of sterile, invasive, non-steerable devices intended to provide percutaneous sub-xiphoid access to enable introduction of a diagnostic catheter (not included) to the epicardial surface of the heart. It primarily includes: 1) a percutaneous introducer sleeve/tunneller with obturator, intended for initial introduction; 2) a retracting mechanism, intended to grab and separate the pericardium from the epicardial surface; 3) a needle, intended to puncture the pericardium; and 4) a haemostatic valve. This is a single-use device.	III

13031	62887	Aortic bi-cusp mechanical heart valve prosthesis	Aortic bi-cusp механик зүрхний хавхлагын протез	An artificial substitute for a natural aortic heart valve intended to be implanted during open heart surgery typically to treat acquired or congenital valvular disease. It consists of two curved, semicircular, pyrolytic carbon-coated or polymer cusps, each with a marginal hinge mechanism; when pressurized blood impacts the valve the two cusps fold open and position flush to the valve ring, and when closed the edges of the cusps meet along the centre of the lumen. It may be referred to as a full-flow valve as the lumen is not intersected by a hinge-point(s).	III
13032	62888	Aortic tri-cusp mechanical heart valve prosthesis	Aortic tri-cusp механик зүрхний хавхлагын протез	An artificial substitute for a natural aortic heart valve intended to be implanted during open heart surgery typically to treat acquired or congenital valvular disease. It consists of three curved, pyrolytic carbon-coated or polymer cusps, each with a marginal hinge mechanism; when pressurized blood impacts the valve the three cusps fold open and position flush to the valve ring, and when closed the edges of the three cusps meet. It may be referred to as a full-flow valve as the lumen is not intersected by a hinge-point(s).	III
13033	62889	Mitral bi-cusp mechanical heart valve prosthesis	Митрал хоёр салаа механик зүрхний хавхлагын протез	An artificial substitute for a natural mitral heart valve intended to be implanted during open heart surgery typically to treat acquired or congenital valvular disease. It consists of two curved, semicircular, pyrolytic carbon-coated or polymer cusps, each with a marginal hinge mechanism; when pressurized blood impacts the valve the two cusps fold open and position flush to the valve ring, and when closed the edges of the cusps meet along the centre of the lumen. It may be referred to as a full-flow valve as the lumen is not intersected by a hinge-point(s).	III

13034	62897	Intravascular occluding balloon catheter, navigational-sensing	Судсанд бөглөрөх бөмбөлөг катетер, навигацийн мэдрэгч	A flexible tube with a distal inflatable balloon and sensors intended to be introduced percutaneously in an emergency setting to occlude the descending aorta thereby prioritising blood flow to the upper body (i.e., heart, brain) during cardiac compressions; it may additionally be intended to occlude a blood vessel to control haemorrhage. It includes distal navigation-assistive pressure sensors, a controller, and typically a catheter introduction set. Introduction is intended to be possible without image guidance, whereby unexpected blood pressures at the catheter tip, associated with deviation from the intended course, alert the user via the controller. This is a single-use device.	III
13035	62939	Haemodynamic-modulation vessel repair implant, intracranial/carotid, polymer-metal	Гемодинамик-модуляцын судас засах суулгац, гавлын дотор/каротид, полимер металл	A non-bioabsorbable, tubular, expandable device designed to be implanted in an intracranial and/or carotid artery to facilitate controlled thrombosis within an endovascular malformation (i.e., aneurysm or fistula) by reducing lateral blood flow into the malformation (haemodynamic repair). It consists of a stent-like metal frame encased in a porous polymer membrane, and may be referred to as a flow diverter. In cases where implantation across a malformation also covers a nearby side vessel, the membrane is intended to be porous enough to maintain blood flow to that side vessel. Disposable devices associated with implantation (e.g., balloon catheter) may be included.	III
13036	63007	Vascular graft extraluminal mesh-sleeve, peripheral	Судасны шилжүүлэн суулгах гадна талын торон ханцуй, захын	A non-bioabsorbable implantable device intended to be used for the extraluminal (external) support of an autologous peripheral artery bypass/reconstruction graft (e.g., saphenous vein graft). It is a tubular, metal [e.g., cobalt-chrome (Co-Cr)] mesh intended to improve the characteristics of the vascular graft (e.g., luminal uniformity, flow capability, luminal strength/stability, diameter matching) and reduce the risk of graft failure.	III

13037	63107	Femoral artery medicated closure set	Гуяны артерийн эмээр хаах багц	A collection of hand-operated instruments, which includes a pharmaceutical agent, intended for the percutaneous closure of a femoral artery or vein puncture site, following a catheterization procedure, in patients using an anticoagulant medication (e.g., heparin). The collection typically consists of a catheter/sheath which elutes the pharmaceutical agent, intended to locally reverse the effect of the anticoagulant, and a haemostatic plug intended to be temporarily placed within the artery; implantable devices are not included. This is a single-use device.	III
13038	63140	Atrial approximation implant	Тосгуурын ойролцоо суулгац	A device intended to be implanted in the heart to reshape the left atrium and shorten the minor axis of the mitral valve to treat a regurgitant mitral valve, improving leaflet coaptation. It consists of two anchors connected by a cord; one anchor is deployed external to the heart in a cardiac vein (via transvenous approach through the coronary sinus) and the other anchored to the atrial septum. The device is deployed under echocardiography guidance whereby adjustments can be made in situ to facilitate optimal positioning; disposable delivery devices (transseptal catheter, guidewires) may be included.	III
13039	63173	Aortic root extraluminal mesh-sleeve	Aortic root extraluminal mesh-sleeve	A custom-made, non-bioabsorbable device intended to be implanted during an open surgical procedure for the extraluminal (external) support of the aortic root for the management of aortic root dilatation in patients with congenital disorders (e.g., Marfan syndrome). It is a polymer mesh that is designed and constructed with specific characteristics (e.g., size, shape, material) as prescribed by a healthcare provider for a specified patient.	III

13040	63187	Left-ventricular wireless pacing system transducer/electrode	Зүүн ховдолын утасгүй хэмнэлтийн системийн хувиргагч/электрод	A device consisting of an endocardial electrode with an ultrasound transducer intended to be implanted within the left ventricle of the heart to receive ultrasound (US) pulses from a parent transmitter and convert these into electrical pacing impulses to pace the left ventricle for cardiac resynchronization therapy (CRT) with a separate co-implanted pacemaker. It consists of a small electrode with a transducer intended to be attached to the endocardium. It is intended as an alternative to left-ventricular pacing using a coronary venous pacing lead. Disposable devices dedicated to implantation (e.g., delivery catheter) may be included.	III
13041	63188	Left-ventricular wireless pacing system sensor/transmitter	Зүүн ховдолын утасгүй хэмнэлтийн системийн мэдрэгч/дамжуулагч	A hermetically-sealed device intended to be implanted beneath the skin of the chest in a surgically-created pocket to: 1) sense signals from a separate co-implanted pacemaker; and 2) generate and transmit synchronized ultrasound (US) pulses to a left-ventricular endocardial transducer/electrode (not included). The US pulses will be converted into electrical pacing impulses and synchronized with the co-implanted pacemaker to achieve cardiac resynchronization therapy (CRT). It consists of a small unit with sensing electrodes and an ultrasound generator/transmitter. Disposable devices dedicated to implantation may be included.	III
13042	63213	Urethral dilatation catheter, drug-eluting	Шээсний сувийг тэлэх катетер, эм ялгаруулах	A sterile, flexible tube intended to be inserted into the urethra to open or increase the diameter of a constricted or irregular urethral passage; it includes a drug (e.g., chemotherapy drug) intended to be eluted in situ. The device is typically designed with an inflatable dilation balloon. This is a single-use device.	III
13043	63283	Transcatheter heart valve bioprosthesis implantation catheter	Transcatheter зүрхний хавхлагын биопротез суулгах катетер	A flexible tube intended to be used to deploy and implant a heart valve bioprosthesis (not included) during a minimally invasive transcatheter procedure via transarterial access (e.g., femoral, subclavian, aortic) under fluoroscopic guidance. It typically consists of a proximal handpiece with controls for positioning and deployment of the valve, and may be designed for deployment of a self-expanding bioprosthesis or include a balloon for dilation of an expandable bioprosthesis. This is a single-use device.	III

13044	63344	Spinal needle electrical impedance navigation unit	Нурууны зүү цахилгаан эсэргүүцэл навигацийн нэгж	An electrically-powered unit designed to transmit and receive electrical signals to/from a dedicated spinal needle (which doubles as a bipolar electrode) and to analyse bioimpedance data in real-time, to predict needle tip location [including confirmation of contact with cerebrospinal fluid (CSF)]. It is typically a tabletop unit with controls and a display; the needle is not included. Location is based on predetermined and expected bioimpedance spectra.	III
13045	63345	Electrical impedance navigation spinal needle	Цахилгаан эсэргүүцэлтэй навигацийн нугасны зүү	A sharp bevel-edged, hollow tubular metal instrument designed to be used: 1) as a bipolar electrode for real-time bioimpedance-based prediction of the needle tip location; and 2) for lumbar puncture/intrathecal injection. The needle and an included insulated stylet are intended to function as a bipolar electrode whereby tissue at the tip bridges the circuit; electrical signals and subsequent impedance values are interpreted by a navigational unit (not included) to identify tip location, and to confirm contact with cerebrospinal fluid (CSF). This is a single-use device.	III
13046	63497	Urinary tract reconstructive material, synthetic polymer, bioabsorbable	Шээсний замын нөхөн сэргээх материал, синтетик полимер, био шингэдэг	A sterile, bioabsorbable material intended for submucosal injection in the urinary tract (urethra, urinary bladder, and/or distal ureter) to add volume by serving as a space-occupying supplement (bulking agent) to the intercellular matrix of connective tissue in the treatment of stress urinary incontinence (SUI) and/or vesicoureteral reflux (VUR); it does not include a local anaesthetic agent. It is in the form of a gel containing a chemically synthesized polymer [e.g., polycaprolactone (PCL)]. The material is typically preloaded in a disposable syringe.	III
13047	63549	Cadaveric heart valve prosthesis, cellular	Кадаврын зүрхний хавхлагын протез, эсийн	An implantable allograft heart valve obtained from a human cadaver intended to be implanted in the heart during open heart surgery to repair or replace a dysfunctional native or prosthetic heart valve in a patient. It is typically used to treat acquired or congenital valvular disease.	III

13048	63551	Saline-filled breast implant, internally-structured	Давсны уусмалаар дүүргэсэн хөхний суулгац, дотоод бүтэцтэй	A sterile implantable device designed to reconstruct or augment the breast that is composed of a smooth silicone outer shell containing a nested silicone-shell support structure, creating multiple nested lumens inflated with sterile isotonic saline to the desired size. Movement of saline between the lumens is possible through slits and tempered by baffles; the implant has separate fill valves for each lumen and is typically filled with saline before or during the implant procedure.	III
13049	63570	Intracranial catheter navigation transmitter stylet	Гавлын доторх катетер навигацийн дамжуулагч стилет	A sterile, invasive, flexible wire with an electromagnetic (EM) coil transmitter at the distal end designed to be inserted into an intracranial catheter to help guide the surgical insertion of the catheter through the skull for placement in the brain. It is proximally connected to a line-powered EM neurosurgical navigation system which tracks and displays the position of the stylet for precise navigation during the procedure. This is a single-use device.	III
13050	63571	Intracranial catheter navigation optical stylet	Гавлын доторх катетер навигацийн оптик стилет	A sterile, invasive, flexible wire designed to be inserted into an intracranial catheter to help guide the manual surgical insertion of the catheter through the skull for placement in the brain. It includes proximal reflective spheres and is used in conjunction with an optical neurosurgical navigation system which tracks and displays the position of the stylet for precise navigation during the procedure. This is a single-use device.	III
13051	63608	Neurovascular sensor guidewire assembly	Мэдрэлийн судасны мэдрэгчийн чиглүүлэгч утасны угсралт	A long, thin, sterile assembly with a wire intended to be percutaneously introduced into the cerebral vasculature of an ischemic stroke patient to: 1) collect electrical impedance data regarding the clot/vascular tissue to assist clot/disease assessment; and 2) function as a guide for the subsequent introduction, positioning, and/or operation of a vascular device (e.g., microcatheter). It includes an electrically-powered transmitter/receiver designed to send/receive electrical pulses to/from a distal electrode array, and process/transmit the data to a computerized device; an introducer needle may be included. This is a single-use device.	III

13052	63620	Femoral artery catheter introduction/wound closure set	Гуяны артерийн катетерын танилцуулга/шархыг хаах багц	A collection of invasive devices intended to: 1) provide percutaneous femoral artery access to enable introduction of a catheter (not included) into the vascular system; and 2) plug the femoral artery puncture site following catheterization to provide haemostasis. It includes a non-steerable introducer sheath assembly (introducer sheath with e.g., obturator/dilator, guidewire) with an integrated bioabsorbable, animal-derived, implantable, femoral artery compression plug, typically with a synthetic deployment suture/cord. Prior to removal of the introducer assembly the plug is deployed. This is a single-use device.	III
13053	63640	Ventricular prosthesis system, pneumatically-powered	Ховдолын протезийн систем, пневматик хөдөлгүүртэй	An assembly of devices intended to function as an artificial replacement for failing heart ventricles (end-stage biventricular failure), typically temporarily prior to heart transplantation. It consists of two implanted pneumatically-powered pumping units, with built-in mechanical heart valves, which replace the excised natural heart ventricles and are connected to the heart atria, aorta, and pulmonary arteries; the prosthesis is driven by an external pneumatic pump connected via percutaneous pneumatic drive-lines entering the patient's chest.	III
13054	63723	Central venous catheterization kit, long-term	Төв венийн катетержуулалтын хэрэгсэл, урт хугацааны	A collection of devices and materials intended for the long-term (>30 days) introduction of a central venous catheter (CVC) for various infusion/aspiration procedures (i.e., non-dedicated). Often referred to as tray, it includes an implantable central venous catheter with devices dedicated to catheter introduction/function (e.g., introducer, guidewire), and non-dedicated supportive devices (e.g., drape, dressings, scalpel). This is a single-use device.	III
13055	63949	Implantable vascular infusion pump catheter	Суулгах боломжтой судас дусаах насосны катетер	An implantable, flexible tube intended to be connected to an implantable vascular infusion pump in situ and inserted into a blood vessel to deliver pharmaceuticals from the pump to the cardiovascular system. It typically includes connectors and catheter retention components.	III

13056	64081	Silicone gel-filled breast implant, smooth-surface	Силикон гелээр дүүргэсэн хөхний суулгац, гөлгөр гадаргуутай	An implantable device designed to reconstruct or augment the breast that is composed of a silicone rubber shell, made of polysiloxane(s), with a single lumen filled with a fixed amount of silicone gel; the shell surface is smooth. The implant may vary in shape, profile, volume and shell thickness.	III
13057	64082	Silicone gel-filled breast implant, textured-surface	Силикон гелээр дүүргэсэн хөхний суулгац, бүтэцтэй гадаргуутай	An implantable device designed to reconstruct or augment the breast that is composed of a silicone rubber shell, made of polysiloxane(s), with a single lumen filled with a fixed amount of silicone gel; the shell surface is textured. The implant may vary in shape, profile, volume and shell thickness.	III
13058	64083	Saline-filled breast implant, unstructured, smooth-surface	Давсны уусмалаар дүүргэсэн хөхний суулгац, бүтэцгүй, гөлгөр гадаргуутай	An implantable device designed to reconstruct or augment the breast that is composed of a silicone rubber outer shell, made of polysiloxane(s), with a single lumen inflated with sterile isotonic saline to the desired size; the shell surface is smooth. The implant may be of fixed or adjustable volume and may be prefilled, partially filled, or empty and filled during the implantation procedure; the volume of saline solution in adjustable volume implants may be adjusted after implantation. The device may vary in shape, profile, volume and shell thickness.	III
13059	64084	Saline-filled breast implant, unstructured, textured-surface	Давсны уусмалаар дүүргэсэн хөхний суулгац, бүтэцгүй, бүтэцтэй гадаргуутай	An implantable device designed to reconstruct or augment the breast that is composed of a silicone rubber outer shell, made of polysiloxane(s), with a single lumen inflated with sterile isotonic saline to the desired size; the shell surface is textured. The implant may be of fixed or adjustable volume and may be prefilled, partially filled, or empty and filled during the implantation procedure; the volume of saline solution in adjustable volume implants may be adjusted after implantation. The device may vary in shape, profile, volume and shell thickness.	III

13060	64116	Gastrointestinal endoscopic clip, long-term, partially-bioabsorbable	Ходоод гэдэсний дурангийн хавчаар, урт хугацааны, хэсэгчлэн био шингэдэг	A clip with bioabsorbable and non-bioabsorbable parts intended to be implanted long-term (>30 days) within the gastrointestinal (GI) tract during an endoscopic procedure for endoscopic marking, haemostasis, tissue approximation, closure of luminal perforations, and/or for treating mucosal/submucosal defects. It consists of a metallic clip with bioabsorbable clasping teeth made of a synthetic polymer, whereby once the teeth are degraded the metallic portion is excreted from the gut; a disposable clip applicator may be included.	III
13061	64194	Intervertebral disc prolapse repair implant	Нурууны завсрын дискний пролапсыг засах суулгац	An implantable device intended to treat a prolapsed lumbar intervertebral disc by repairing the defect in the annulus fibrosus for the prevention of recurrent herniation of the nucleus pulposus. It consists of a mesh plug used to replace the disrupted segment of the annulus, and an attached anchor used to stabilize the plug by fixation to the adjacent vertebral body. It is made of polymer and metallic materials and implanted during a posterior approach procedure. Disposable devices associated with deployment (e.g., pusher, sheath) may be included.	III
13062	64196	Intravascular occluding funnel catheter	Судас доторх юүлүүр катетер	A flexible tube with an expandable funnel/basket at the distal end intended to be introduced under image guidance to temporarily block or restrict blood vessel flow. It may be used in the carotid artery or tortuous intracranial vasculature during a thrombectomy procedure whereby the expanded funnel enables vascular occlusion and aspiration retrieval of thrombi (e.g., via connection to a suction system). It has a single or coaxial dual-catheter design for passing a catheter or other devices (e.g., microcatheter, stent retriever, wire-net) and may also be used for angiography, renal opacification, to treat aneurysms, or for infusion (e.g., of embolic agents). This is a single-use device.	III

13063	64374	Epidural anaesthesia stand-alone catheter	Эпидураль мэдээ алдуулалтын бие даасан катетер	A flexible tube, supplied in isolation of other devices, intended to be percutaneously introduced into the epidural space for the delivery of an anaesthetic/analgesic agent; it is not coated with an antimicrobial agent. It is intended to be introduced using an epidural needle, however neither the needle nor other procedural assistive devices are included (i.e., the catheter is sold alone and this is not an epidural set). This is a single-use device.	III
13064	64393	Coronary artery blood sampling catheter	Титэм артерийн цусны дээж авах катетер	A flexible tube designed for percutaneous access of the coronary artery vasculature to obtain multiple specimens of blood from a specific site (typically adjacent to and downstream of atheromatous plaque). It has a mechanical arrangement which mixes blood at the site of disease so that specific biomarkers (e.g., cytokines, signalling proteins) released at the site are sampled, via multiple ports, for in vitro diagnostic analysis. The catheter is typically associated with a dedicated collection unit (not included). Data from specimen analysis may be used to facilitate decision regarding coronary artery disease treatment options. This is a single-use device.	III
13065	64394	Coronary artery blood sampling collection set	Титэм артерийн цусны дээж авах багц	A dedicated set of tubes, syringes and connectors designed to be used with a coronary artery blood sampling catheter (not included) for aspiration collection of multiple specimens of blood from a specific site in the coronary vasculature. The set of tubes is matched to the ports of the sampling catheter. In vitro diagnostic analysis data may be used to facilitate decision regarding coronary artery disease treatment options. This is a single-use device.	III

13066	64442	Ventricular circulatory assist valved catheter	Ховдолын цусны эргэлтийг дэмжих хавхлагатай катетер	A flexible tube percutaneously introduced across the aortic valve intended to provide left ventricular circulatory assistance during a high-risk percutaneous coronary intervention (PCI) or early-stage cardiogenic shock. It has two ports near the distal end of the catheter, one sited in the left ventricle to intake blood during systole and one sited in the ascending aorta, outputting the blood during diastole to achieve circulatory assistance. The port function is coordinated by a two-way valve in the catheter and controlled by a membrane pump at the catheter's proximal (extracorporeal) end, which is driven by an external pump (e.g. pump for intra-aortic balloon). This is a single-use device.	III
13067	64450	Silicone gel-filled breast implant, polyurethane-foam-surface	Силикон гелээр дүүргэсэн хөхний суулгац, полиуретан-хөөс-гадаргуу	An implantable device designed to reconstruct or augment the breast that is composed of a silicone rubber shell made of polysiloxane(s) covered with a layer of polyurethane foam, with a single lumen filled with a fixed amount of silicone gel. The implant may vary in shape, profile, volume and shell thickness.	III
13068	64460	Metacarpophalangeal/proximal interphalangeal joint prosthesis	Metacarphalangeal/proximal phalangeal үений протез	An implantable device designed as a joint artificial substitute that may be used for both the metacarpophalangeal (MCP) and the proximal interphalangeal (PIP) joints of the hand (finger) [i.e. it is not dedicated to either joint], typically to treat cases of joint damage caused by rheumatoid, degenerative, or traumatic arthritis. It consists of a single flexible across-the-joint component (one-piece) made from synthetic polymer materials [e.g., a silicone elastomer].	III
13069	64587	Uncoated knee femur prosthesis, ceramic	Өвдөгний гуяны бүрээсгүй протез, керамик	An implantable device designed to replace the femoral condyles (femoral component) during primary bicondylar replacement of the knee joint, femoral bone resection, or to replace a dysfunctional knee prosthesis (revision); it is made of ceramic material (e.g., alumina) and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with tibial and, if required, patellar prosthetic components of the knee joint and its implantation is intended to be performed with bone cement.	III

13070	64588	Uncoated knee tibia prosthesis, ceramic	Өвдөгний шилбэний бүрээсгүй протез, керамик	An implantable device designed to replace the tibial condyles (tibial component) during primary bicondylar replacement of the knee joint, femoral bone resection, or to replace a dysfunctional knee prosthesis (revision); it is made of ceramic material (e.g., alumina) and is not coated with a material intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with an insert and/or the femoral prosthetic component of the knee joint and its implantation is intended to be performed with bone cement.	III
13071	64613	Shoulder glenoid fossa prosthesis, custom-made	Мөрний гленоид фосса протез, захиалгаар хийдэг	An implantable, custom-made component of a total shoulder prosthesis (glenoid component) designed to replace or repair the glenoid fossa. It is cup-like in shape and typically made of polyethylene (PE), metal, or a combination of PE and metal; it is designed and constructed with specific characteristics (e.g., size, shape) as prescribed by a healthcare provider for a specified patient (e.g., using 3-D printing based on patient images). Fixation devices (e.g., screws) for attachment to the scapula, and/or devices to assist implantation (e.g., surgical guides, implant trial, anatomical models) may be included with the device.	III
13072	64653	Coronary sinus flow reduction implant	Титэм судасны синусын урсгалыг багасгах суулгац	An hour-glass shaped (waisted) mesh device intended to be implanted in the coronary sinus to create a permanent and controlled narrowing to increase venous pressure and improve upstream perfusion of ischemic myocardium, typically in a patient with refractory angina considered unsuitable for other coronary revascularization procedures. It is made of high-grade stainless steel. Dedicated disposable implantation devices (e.g., balloon catheter, haemostatic valve) may be included with the implant.	III

13073	64686	Resurfacing ceramic acetabulum prosthesis	Керамик ацетабулум протезийг нөхөн сэргээх	An implantable, ceramic, partial substitute for a disease-damaged hip joint intended to replace the articulating surface of the acetabulum. Fixation devices for implantation (e.g., screws/bolts) may be included and implantation may be performed with or without bone cement. This device is commonly used for younger/active patients to avoid total hip replacements/revisions.	III
13074	64803	Auditory brainstem implant intraoperative test electrode	Сонсголын тархины ишний суулгацын мэс заслын электрод	A hand-held instrument (probe) with a distal electrode intended for intraoperative delivery of electrical stimulation to the brainstem to help determine the optimal stimulation site prior to implantation of the active electrode of an auditory brainstem implant (ABI). It conducts electrical current via connection to an external electrical pulse generator and is used in conjunction with an evoked auditory brainstem response (eABR) recording system. This is a single-use device.	III
13075	64885	Vascular guide-catheter extension	Судасны чиглүүлэгч-катетерийн өргөтгөл	A flexible tube designed to extend the length of a vascular guide-catheter during percutaneous transluminal passage and placement of a diagnostic/interventional device (e.g., pacing lead, balloon dilatation catheter) within either the coronary or peripheral vasculature. It is intended to be inserted through the lumen of the guide-catheter, and includes a proximal handle and delivery shaft connected to a distal catheter-extending tube. This is a single-use device.	III
13076	64924	Cardiac arrest hypothermia kit	Зүрх зогсох гипотерми иж бүрдэл	A collection of devices intended to lower the core body temperature of a patient in the short term following a cardiac arrest event to induce and sustain mild hypothermia for improvement of neurological and cognitive prognoses. It typically includes blankets, caps, axilla pads and groin pads, which are filled with a thermally-retentive material (e.g., non-toxic polymer gel) that can be cooled in a freezer. This is a single-patient device that may be reapplied to the patient over a short term (single-use) before being discarded.	III

13077	64970	Spinal cord/peripheral nerve implantable analgesic electrical stimulation system pulse generator, implantable	Нуруу/захын мэдрэл суулгаж болох өвдөлт намдаах цахилгаан өдөөгч системийн импульс үүсгэгч, суулгац	An electrically-powered, implantable component of a spinal cord/peripheral nerve implantable analgesic electrical stimulation system intended to deliver electrical impulses to the epidural space of the spinal cord and/or in/near a peripheral nerve (e.g., lumbar, truncal, in a limb) via percutaneously implanted electrodes (not included) to relieve acute and/or chronic intractable pain (analgesia). The device is programmed, controlled, and charged telemetrically by external devices.	III
13078	64984	Cochlear implant intraoperative electrophysiological transceiver	Чихний дунгийн суулгацыг мэс заслын доторх электрофизиологийн дамжуулагч	A noninvasive, electrically-powered device designed to wirelessly receive electrophysiological data (e.g., impedance, neural response) from the electrode array assembly of a cochlear implant system during implantation, and wirelessly transmit the data in real-time to an off-the-shelf computer/tablet with appropriate software installed. The data is intended for intraoperative analysis of the placement and in situ function of the implanted electrode array.	III
13079	64985	Cochlear implant intraoperative electrophysiological analysis software	Чихний дунгийн суулгац мэс заслын явцад электрофизиологийн шинжилгээний программ хангамж	A software program intended to be used with an off-the-shelf computer/tablet for the intraoperative analysis of electrophysiological data (e.g., impedance, neural response) collected from the electrode array assembly of a cochlear implant system during implantation. It is intended to assist the surgeon with regards to the placement and in situ function of the implanted electrode array.	III
13080	64989	Bone-conduction hearing implant system vibrator assembly	Яс дамжуулагч сонсголын суулгацын системийн чичиргээний угсралт	An electrically-powered, implantable device that typically consists of a radio-frequency (RF) antenna typically in the form of a coil, decoder, or vibrator coupled to the temporal bone, and a magnet. The antenna and decoder receive radio waves from the system’s external component and convert the signals back to audio frequencies, which are sent to the vibrator for the transmission of vibrations to the bone to activate the auditory pathway. The magnet is intended to couple with the system’s external component for positioning/stabilization of the system.	III

13081	65028	Peripheral artery catheterization kit, medicated	Захын артерийн катетержуулалтын хэрэгсэл, эмтэй	A collection of devices intended for the percutaneous introduction of an included peripheral artery cannula (often referred to as a catheter) to enable short-term (≤ 30 days) access to a peripheral artery for administration of fluids/medication and blood sampling. In addition to the cannula, it includes the pharmaceutical anaesthetic agent, devices dedicated to catheter introduction/function (e.g., introducer, guidewire, syringe), and non-dedicated devices intended to support the procedure [e.g., disinfectant (e.g., alcohol), drape, gauze, scalpel, suture, swabs]. This is a single-use device.	III
13082	65047	Aortic arch perfusion cannula vented cap	Aortic arch perfusion cannula vented cap	A noninvasive, air-permeable cover intended to be placed over the proximal end (extracorporeal end) of an aortic arch perfusion cannula to allow air to exit the cannula prior to its connection to an extracorporeal circulation circuit during a surgical procedure. It is made of a porous semi-permeable material (i.e., impermeable to fluids, permeable to gases) designed to prevent the escape of blood. This is a single-use device.	III
13083	65063	Bipolar femoral head outer component, total arthroplasty	Хоёр туйлт гуяны толгойн гадна талын бүрэлдэхүүн хэсэг, нийт үе мөчний мэс засал	An implantable hemisphere-shaped device used as part of a total hip arthroplasty (THA) and designed to interface with the acetabular liner on its outer surface where it freely rotates, and encompass/interface with a femoral head prosthesis on its inner surface where it allows free rotation of the head; it is not a femoral head prosthesis. It is a one-piece device made of polyethylene (PE).	III
13084	65066	Cardiac irreversible electroporation system catheter	Зүрхний эргэлт буцалтгүй электропорацийн системийн катетер	A flexible tube with an electrode array its distal end designed to be used as part of a cardiac irreversible electroporation system to apply a series of microsecond electrical pulses to ablate endocardial tissues through irreversible electroporation, to treat cardiac arrhythmia. It is typically also intended to transmit electrical pacing stimuli to, and electrical responses from, the heart for electrophysiological (EP) mapping. It is designed to be introduced into the heart via venous access (e.g., femoral vein). This is a single-use device.	III

13085	65068	Cardiac transseptal access electrosurgical catheter, single-use	Зүрхний транссептал нэвтрэх цахилгаан мэс заслын катетер, нэг удаагийн хэрэглээ	A flexible tube intended to be used during a transseptal catheterization procedure to: 1) apply radio-frequency alternating current in a monopolar configuration, to puncture the interatrial septum and gain access to the left atrium; and 2) provide a fluid path to facilitate aspiration, injection/infusion, blood sampling, and/or pressure monitoring; it is not intended for cardiac ablation or to accommodate a needle in its lumen. It has a distal monopolar electrode. This is a single-use device.	III
13086	65069	Cardiac transseptal access electrosurgical catheter, reprocessed	Зүрхний транссептал нэвтрэх цахилгаан мэс заслын катетер, дахин боловсруулсан	A flexible tube intended to be used during a transseptal catheterization procedure to: 1) apply radio-frequency alternating current in a monopolar configuration, to puncture the interatrial septum and gain access to the left atrium; and 2) provide a fluid path to facilitate aspiration, injection/infusion, blood sampling, and/or pressure monitoring; it is not intended for cardiac ablation or to accommodate a needle in its lumen. It has a distal monopolar electrode. This is a previously used single-use device that has been processed for an additional single-use patient application.	III
13087	65100	Vascular catheterization support/maintenance kit, medicated	Судасны катетержуулалтын дэмжлэг/засвар үйлчилгээний хэрэгсэл, эмтэй	A collection of non-dedicated devices which includes a pharmaceutical agent intended for catheterization support and/or catheter maintenance (e.g., dressing change, catheter flushing) associated with peripheral venous, central venous, and/or arterial catheterization. Primarily intended to be used at the patient’s bedside, the kit includes [in addition to the pharmaceutical agent(s)] devices such as: personal protective equipment (PPE), drapes, disinfectant wipes, dressings, needles, syringes, tourniquets, ultrasound transducer cover, coupling gel, sharps container, and saline solution. Neither the catheter nor catheter introduction device are included. This is a single-use device.	III

13088	65121	Tricuspid transcatheter heart valve bioprosthesis	Tricuspid transcatheter зүрхний хавхлагын биопротез	An implantable xenograft (e.g., bovine) intended to be used to repair/replace a stenosed or regurgitant tricuspid heart valve, or previously-implanted tricuspid heart valve prosthesis, and which is implanted using a catheter via percutaneous access (e.g., transfemoral, transapical) while the heart is beating. It is comprised of the xenograft, processed to render the tissue non-viable, attached to a metal framework (which may be covered with a synthetic polymer material) that is expandable in situ; it may also include a synthetic polymer subannular valve anchoring component. Devices to assist implantation (e.g., catheter, introducer) are typically included with the device.	III
13089	65160	Intervertebral disc nucleus prosthesis	Нугалам хоорондын дискний бөөмийн протез	An implantable device in the form of a small silicone balloon intended to be surgically placed into an enucleated lumbar spine disc cavity to function as a replacement for the nucleus pulposus of the disc in the treatment of degenerative disc disease (DDD). It is intended to be filled intraoperatively with liquid silicone to dimensions that provide sufficient pressure, and may have radiopaque markers to enable verification of its anatomical position. Disposable devices associated with implantation (e.g., introducer needles, fill cannula) may be included with the prosthesis.	III
13090	65308	Spinal cord/peripheral nerve implantable analgesic electrical stimulation system lead extension	Нуруу нугас/захын мэдрэлийг суулгаж болох өвдөлт намдаах цахилгаан өдөөх системийн хар тугалга өргөтгөл	An implantable device intended to extend the electrical connection between a spinal cord/peripheral nerve implantable analgesic electrical stimulation system pulse generator and a lead(s). It typically includes small connectors to enable attachment to the lead(s) and pulse generator, and a length of insulated wire; the lead(s) and pulse generator are not included.	III

13091	65417	Dental/maxillofacial soft-tissue biomatrix implant, human-derived	Шүд/эрүү нүүрний зөөлөн эдийн биоматрикс суулгац, хүний гарал үүсэлтэй	A bioabsorbable, human-derived membrane intended to be used to aid in the regeneration of oral soft tissue, lost due to periodontal disease or trauma, through promotion of new blood vessels and/or by providing a temporary scaffold for tissue ingrowth; it is indicated for various oral soft tissue augmentation procedures (e.g., alveolar ridge reconstruction, localized gingival augmentation, covering of recession defects and extraction sockets). It is a pliable material which may be fixed to soft tissues with sutures; it is applied to soft tissue during periodontal flap surgery and guided tissue regeneration (GTR) surgical procedures. This is a single-use device.	III
13092	65424	Cervical total intervertebral disc prosthesis, one-piece	Умайн хүзүүний нийт нугалам хоорондын протез, нэг хэсэг	An implantable device intended to replace a dysfunctional intervertebral disc in the cervical spine that is comprised of a single-component, compressible U-shaped device attached to adjacent vertebrae above and below. It may allow small movements of the adjacent vertebrae and is typically made of metal.	III
13093	65425	Cervical intervertebral disc prosthesis core	Умайн хүзүүний нугалам хоорондын протезийн гол хэсэг	An implantable, compressible, disc-like component of a modular cervical total intervertebral disc prosthesis designed to be placed between the upper and lower endplate components (not included) of the prosthesis to replace a dysfunctional intervertebral disc in the cervical spine; it is not the complete prosthesis assembly. It may allow small movements of the endplates and is typically made of ceramic or synthetic polymer materials.	III
13094	65426	Cervical intervertebral disc prosthesis endplate	Умайн хүзүүний нугалам хоорондын протезийн төгсгөлийн хавтан	An implantable, disc-like component of a modular cervical total intervertebral disc prosthesis designed to be used in pairs for attachment to the prepared vertebrae above and below the excised natural disc, and within which is positioned the core component (not included) of the prosthesis, to replace a dysfunctional intervertebral disc in the cervical spine; it is not the complete prosthesis assembly. It typically has a serrated surface, or flange, to facilitate attachment to the vertebrae and is made of metallic materials.	III

13095	65427	Lumbar intervertebral disc prosthesis core	Бүсэлхий нурууны завсрын дискний протезийн гол	An implantable disc-like, flexible component of a lumbar total intervertebral disc prosthesis designed to be placed between the upper and lower endplate components (not included) of the prosthesis to replace the dysfunctional intervertebral disc in the lumbar spine; it is not the complete prosthesis assembly. Also referred to as an inlay, it may allow small movements of the endplates and is typically made of synthetic polymer materials.	III
13096	65428	Lumbar intervertebral disc prosthesis endplate	Бүсэлхий нурууны завсрын дискний протезийн төгсгөлийн хавтан	An implantable disc-like component of a lumbar total intervertebral disc prosthesis designed to be used in pairs for attachment to the prepared vertebrae above and below the excised natural disc, and within which is positioned the core component (not included) of the prosthesis, to replace a dysfunctional intervertebral disc in the lumbar spine; it is not the complete prosthesis assembly. It typically has a serrated surface and/or flange to facilitate attachment to the vertebrae and is made of metal and/or synthetic polymer materials.	III
13097	65466	Trabeculated bicondylar knee tibia prosthesis	Хоёр кондиляр өвдөгний шилбэний протез	An implantable device designed to replace the tibial condyles (tibial component) during primary bicondylar replacement of the knee joint or to replace a dysfunctional knee prosthesis (revision); it is made of metal (e.g., tantalum alloy) and has a convoluted/perforated surface intended to improve fixation and stability by promoting bone ingrowth. The device is designed to articulate with an insert and the femoral prosthetic component of the knee joint, and its implantation may be performed without bone cement.	III
13098	65467	Trabeculated unicondylar knee femur prosthesis	Trabeculated unicondylar өвдөгний гуяны протез	An implantable device designed to replace the bearing surface of one femoral condyle (femoral component) during primary or revision unicompartmental replacement of the knee joint. It is made of metal [e.g., cobalt-chrome (Co-Cr)] and has a convoluted/perforated surface intended to improve fixation and stability by promoting bone ingrowth. The device articulates with a tibial prosthetic component and an insert, and its implantation may be performed without bone cement.	III

13099	65468	Trabeculated unicondylar knee tibia prosthesis	Trabeculated unicondylar өвдөгний шилбэний протез	An implantable device designed to replace the bearing surface of one tibial condyle (tibial component) during primary or revision unicompartmental replacement of the knee joint. It is made of metal [e.g., cobalt-chrome (Co-Cr) or titanium alloy] and has a convoluted/perforated surface intended to improve fixation and stability by promoting bone ingrowth. The device articulates with a femoral prosthetic component and an insert, and its implantation may be performed without bone cement.	III
13100	65484	Endovascular stent-graft fenestration catheter	Эндоваскуляр стент-суулгасан фенестратын катетер	A flexible tube intended to be used to puncture the portion of an in situ endovascular stent-graft that obstructs an aortic arch branch vessel, during implantation of the stent-graft within the aortic arch, to facilitate branch vessel blood flow. It is introduced to the surgical site from the branch vessel (e.g., left subclavian artery) and includes a distal needle and a stabilization balloon (non-dilating); a separate device (not included) is used to dilate the obstructing stent-graft framework. This is a single-use device.	III
13101	65706	Abdominal aorta aneurysm endoleak filler	Хэвлийн гол судасны аневризмын нэвчилт дүүргэгч	An implantable liquid substance intended to fill the void between an abdominal aorta aneurysm and an abdominal aorta endovascular stent-graft therapeutically implanted across the aneurysm, to prevent leakage of blood around the stent-graft (endoleak). It is a polymer material implanted by translumbar or transfemoral injection and typically mixed from two constituents during the implantation procedure. Dedicated disposable implantation devices are included with the implant.	III
13102	65884	Meniscus biomatrix implant, human-derived	Meniscus biomatrix суулгац, хүний гаралтай	A bioabsorbable material derived from human meniscal tissue (e.g., from a cadaveric donor) intended to be surgically implanted to serve as a temporary fibrous scaffold for autologous meniscus tissue cell growth, for the repair of an injured or missing meniscus. It consists primarily of a human-derived matrix structure which is gradually absorbed and replaced by host tissue.	III

13103	66209	Valve-non-specific transcatheter heart valve bioprosthesis	Хавхлага-өвөрмөц бус транскатетер зүрхний хавхлагын биопротез	An implantable xenograft (e.g., bovine) intended to be used to repair/replace a stenosed or regurgitant heart valve or a previously-implanted heart valve prosthesis, via percutaneous transcatheter access, and that is not dedicated to replacement of any one of the four heart valves (valve-non-specific). It is comprised of the processed xenograft attached to a metal framework (which may be covered with a synthetic polymer material) that is expandable in situ; it may also include a synthetic polymer subannular valve anchoring component. Devices used to facilitate implantation (e.g., catheter) at the chosen valve location are typically included.	III
13104	66267	Total wrist carpal articulation prosthesis base plate	Нийт бугуйн бугуйны үений протезийн суурь хавтан	A thin implantable device intended to be attached with screws to the carpal bones at its distal end and connected to a carpal articulation prosthesis (not included) at its proximal end to hold/stabilize the carpal articulation prosthesis as part of a total wrist replacement, typically to treat severe bone fracture or degenerative disease (e.g., arthritis). It is made of metal [e.g., titanium (Ti), cobalt-chrome (Co-Cr), stainless steel]. Implantation may be performed with or without bone cement.	III
13105	66269	Implantable intravenous occluder	Суулгах боломжтой судсаар бөглөрөх	An implantable device designed to permanently occlude an insufficient vein [commonly the greater saphenous vein (GSV)] as part of an invasive treatment for venous reflux disease (varicose veins). It is an expandable device intended for percutaneous implantation within the vein during a catheterization procedure. Disposable devices dedicated to implantation may be provided with the occluder. This is a single-use device.	III
13106	66297	Custom-made hand/foot bone prosthesis	Захиалгат гар хөлийн ясны протез	An implantable device designed and created for a specific patient to replace the whole or part of a bone in the hand or foot, including the wrist or ankle (e.g., carpal, metacarpal, tarsal or metatarsal bones), typically to treat avascular necrosis or other osteolytic conditions. It is made of metal [e.g., titanium (Ti) alloy]. Devices intended to assist implantation (e.g., trial prosthesis, surgical guide) may be included with the prosthesis.	III

13107	66338	Mitral/tricuspid annuloplasty ring, open-surgery	Митрал/трикуспид аннулопластик цагираг, нээлттэй мэс засал	A circular band intended to be implanted in the heart during open heart surgery to support a mitral or tricuspid valve annulus for the reconstruction and/or remodelling of insufficient and/or stenotic mitral or tricuspid valves. It is typically mounted on a disposable holder assembly or preloaded in a disposable delivery system to enable it to maintain its shape and aid in its implantation with sutures or anchors. The device may be semi-rigid or flexible and may include metallic, polymeric, and/or textile materials; it is available in various sizes.	III
13108	66339	Mitral/tricuspid annuloplasty ring, transcatheter	Митрал/трикуспид аннулопластикийн бөгж, транскатетер	A device intended to be implanted in the heart using a transcatheter approach to support a mitral or tricuspid valve annulus for the reconstruction and/or remodelling of an insufficient and/or stenotic mitral or tricuspid valve. It is in the form of a circular or semi-circular ring, or a flexible band, and is introduced and secured in place with sutures, anchors, or staples using a transvenous or transarterial catheter with dedicated controls. It may include metallic, polymeric, and/or textile materials and is available in different sizes. Devices to assist implantation (e.g., catheter, introducer) are included with the ring.	III
13109	66383	Intravascular occluding/stent-graft post-dilation balloon catheter	Судас доторх бөглөрөл/стент-суулгасны дараах бөмбөлөг катетер	A dual-purpose flexible tube or shaft with an inflatable balloon at its distal end intended for short-term (<= 30 days) percutaneous introduction, under image guidance, to: 1) temporarily block a large blood vessel (e.g., aorta, iliac artery), typically for emergency control of haemorrhage; and 2) dilate a previously deployed stent-graft (not included) for stabilization in the vessel. Disposable devices intended for catheter introduction may be included with the catheter. This is a single-use device.	III
13110	66384	Aortic endovascular implant post-dilation balloon catheter	Аортын судаснуудын суулгацын дараах бөмбөлөг катетер	A flexible tube or shaft with an inflatable balloon(s) at its distal end intended for percutaneous introduction to dilate and stabilize within the aorta a previously deployed aortic endovascular implant (e.g., stent-graft) [not included]; it is not intended for vessel occlusion. It typically includes a guidewire, inflation port, and haemostasis valve. This is a single-use device.	III

13111	66581	Cardiotomy reservoir fluid/vacuum pressure regulation tubing set	Кардиотомийн нөөцийн шингэн/вакуум даралтыг зохицуулах хоолойн иж бүрдэл	A collection of disposable devices that typically includes dual tubing, connectors, a valve, and moisture trap, intended to be used during a cardiopulmonary bypass procedure to interface a pressure monitor/gas management system with a cardiotomy reservoir, forming a feedback loop to enable fluid or vacuum pressure in the cardiotomy reservoir to be continuously measured and automatically adjusted. This is a single-use device.	III
13112	66673	Shoulder arthroplasty wedge	Мөрний үений мэс заслын шаантаг	An implantable device designed to augment the implantation of a shoulder prosthesis base plate (glenoid base plate) by serving as a space-filler within the prosthesis, typically to replace lost bone and increase bone contact area and aid stability. It is typically made of metal [e.g., cobalt-chrome (Co-Cr), cobalt-chrome-molybdenum (Co-Cr-Mo) or titanium (Ti)].	III
13113	66712	Wrist interpositional prosthesis	Бугуйн завсрын протез	An implantable device intended to be placed between the distal row of the carpal bones and the radius following proximal carpal row resection, typically to treat osteoarthritis, fracture and/or dislocation. It is a one-piece device of oval/ellipsoid shape made of carbon material that is not anchored to bone. Devices dedicated to implantation/fixation may be included with the prosthesis.	III
13114	66713	Resurfacing capitate prosthesis	Капитат протезийг нөхөн сэргээх	An implantable device designed to replace the proximal articulating surface of the capitate bone of the wrist after removal of the scaphoid, lunate and triquetrum bones (proximal row carpectomy), typically in the case of osteoarthritis. It is a one-piece device made of carbon material with a radius articulating head and a wrist anchoring stem. Devices dedicated to implantation/fixation may be included with the prosthesis and implantation may be performed with or without bone cement.	III

13115	66715	Bioabsorbable-metal dental regeneration membrane	Био шингэдэг металл-шүд нөхөн сэргээх мембран	A bioabsorbable metal material intended to be used to aid in the regeneration of oral bone, lost due to periodontal disease or trauma, and/or to regenerate bone or bone defects around dental implants and at sites intended for implant placement, by acting as a barrier to prevent the down-growth of soft tissue into the underlying bone during the healing period. It is a pliable material which may be fixed with screws; it is applied between soft tissue and bone [e.g., during periodontal flap surgery, guided bone regeneration (GBR), and/or guided tissue regeneration (GTR) procedures]. This is a single-use device.	III
13116	66740	Resurfacing polyethylene acetabulum prosthesis	Полиэтилен ацетабулум протезийг нөхөн сэргээх	An implantable device made of polyethylene designed as a partial substitute for a disease-damaged hip joint intended to replace the articulating surface of the acetabulum. Fixation devices for implantation (e.g., screws/bolts) may be included with the prosthesis and implantation may be performed with or without bone cement. This device is commonly used for younger/active patients to avoid total hip replacements/revisions.	III
13117	66865	Ventricular prosthesis system, electrically-powered	Ховдолын протезийн систем, цахилгаанаар ажилладаг	An assembly of devices intended to function as an artificial replacement for failing heart ventricles (end-stage biventricular failure), typically temporarily prior to heart transplantation. It consists of two implanted electrically-powered pumping units, with built-in bioprosthetic heart valves, which replace the excised natural heart ventricles and are connected to the heart atria, aorta, and pulmonary arteries; the prosthesis is driven by an external, electrically-powered, portable (ambulatory) unit connected via percutaneous electrical drive-lines entering the patient's abdomen.	III

13118	67007	Custom-made resurfacing long-bone prosthesis	Урт ясны гадаргууг нөхөн сэргээх протезийг захиалгаар хийнэ	An implantable device designed and created for a specific patient to replace the whole or part of the articulating surface of a long bone (typically the proximal or distal ulna, radius, humerus, femur or tibia), typically to treat avascular necrosis or other osteolytic conditions. It is made of metal [e.g., titanium (Ti) alloy] and is coated with a material (e.g., porous material, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth. Devices intended to assist implantation (e.g., trial prosthesis, surgical guide) may be included with the prosthesis.	III
13119	67036	Heart valve prosthesis attachment cuff	Зүрхний хавхлагын протезийн хавсралт ханцуйвч	An implantable synthetic polymer ring intended to be sutured within a diseased heart valve during open heart surgery for attachment of an implantable heart valve prosthesis [not included] within its perimeter. It is intended to allow for future heart valve prosthesis replacement while remaining in situ to help avoid myocardial trauma.	III
13120	67293	Atheroma crossing microdissection catheter, peripheral	Атерома хөндлөн огтлолцох микродиссекцийн катетер, захын	A manually-powered (non-electronic instrument intended to be used to create a pathway through an occluded peripheral artery (or vein) to facilitate the intraluminal placement of a conventional guidewire beyond a stenotic lesion [chronic total occlusion (CTO)], prior to further percutaneous intervention to remove the lesion. It typically consists of a long, thin, flexible segment, introduced into the vasculature, that is equipped to mechanically disrupt the lesion (e.g., by blunt microdissection) through manipulation of hand controls at the proximal end. This is a single-use device.	III
13121	30768	HIV1 nucleic acid IVD, kit, nucleic acid technique (NAT)	HIV1 нуклейн хүчил IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 (HIV1) nucleic acid in a clinical specimen, using a nucleic acid technique (NAT).	D

13122	30829	Hepatitis C virus total antibody IVD, kit, rapid ICT, clinical	Гепатит С вирусын нийт эсрэгбие IVD, иж бүрдэл, шуурхай МХХТ, эмнэлзүйн	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of total antibodies to the Hepatitis C virus in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	D
13123	41972	Hepatitis C virus total antibody IVD, calibrator	Гепатит С вирусын нийт эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis C virus in a clinical specimen.	D
13124	41973	Hepatitis C virus total antibody IVD, control	Гепатит С вирусын нийт эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis C virus in a clinical specimen.	D
13125	41998	Hepatitis B virus surface total antibody IVD, control	Гепатит В вирусын гадаргуугийн нийт эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis B virus surface in a clinical specimen.	D
13126	42008	Hepatitis B virus e-antigen IVD, control	Гепатит В вирусын и-эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of Hepatitis B virus e-antigen in a clinical specimen.	D
13127	42108	Human T-cell lymphotrophic virus 1 & 2 (HTLV1 & HTLV2) antibody IVD, control	Хүний Т эсийн лимфотроф вирус 1 ба 2 (HTLV1 & HTLV2) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay that is used for the qualitative and/or quantitative detection of antibodies to human T-cell lymphotrophic virus 1 and 2 (HTLV1 and HTLV2) in a clinical specimen.	D
13128	48298	Hepatitis B virus core immunoglobulin M (IgM) antibody IVD, kit, chemiluminescent immunoassay	Гепатит В вирүсийн үндсэн иммуноглобулин М (IgM) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin M (IgM) antibodies to the Hepatitis B virus core antigen in a clinical specimen, using a chemiluminescent immunoassay method.	D

13129	48304	Hepatitis B virus core total antibody IVD, kit, chemiluminescent immunoassay	Гепатит В вирүсийн үндсэн нийт эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis B virus core antigen in a clinical specimen, using a chemiluminescent immunoassay method.	D
13130	48316	Hepatitis B virus surface total antibody IVD, kit, chemiluminescent immunoassay	Гепатит В вирүсийн гадаргуугийн нийт эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis B virus surface in a clinical specimen, using a chemiluminescent immunoassay method.	D
13131	48321	Hepatitis B virus surface antigen IVD, kit, chemiluminescent immunoassay	Гепатит В вирүсийн гадаргуугийн антиген IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis B virus surface antigen in a clinical specimen, using a chemiluminescent immunoassay method.	D
13132	48331	Hepatitis B virus e-antigen IVD, kit, chemiluminescent immunoassay	Гепатит В вирүсийн и-эсрэгтөрөгч IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis B virus e-antigen in a clinical specimen, using a chemiluminescent immunoassay method.	D
13133	48348	Hepatitis B virus e-antigen total antibody IVD, kit, chemiluminescent immunoassay	Гепатит В вирусын е-эсрэгтөрөгчийн нийт эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis B virus e-antigen in a clinical specimen, using a chemiluminescent immunoassay method.	D
13134	48349	Hepatitis B virus e-antigen total antibody IVD, kit, rapid ICT, clinical	Гепатит В вирүсийн е-эсрэгтөрөгчийн нийт эсрэгбие IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended for the qualitative and/or (semi-)quantitative detection of total antibodies to the Hepatitis B virus e-antigen in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	D

13135	48350	Hepatitis B virus e-antigen total antibody IVD, reagent	Гепатит В вирусын е-эсрэгтөрөгчийн нийт эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of total antibodies to the Hepatitis B virus e-antigen in a clinical specimen.	D
13136	48360	Hepatitis C virus immunoglobulin G (IgG) antibody IVD, kit, chemiluminescent immunoassay	Гепатит С вирусын иммуноглобулин G (IgG) эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to the Hepatitis C virus in a clinical specimen, using a chemiluminescent immunoassay method.	D
13137	48374	Hepatitis C virus nucleic acid IVD, kit, nucleic acid technique (NAT)	Гепатит С вирусын нуклейн хүчил IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus nucleic acid in a clinical specimen, using a nucleic acid technique (NAT).	D
13138	48382	Hepatitis C virus antibody/antigen IVD, kit, chemiluminescent immunoassay	Гепатит С вирусын эсрэгбие/эсрэгтөрөгч IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of Hepatitis C virus antigens and antibodies to Hepatitis C virus antigens in a clinical specimen, using a chemiluminescent immunoassay method.	D
13139	48430	HIV1/HIV2 antigen IVD, kit, enzyme immunoassay (EIA)	ХДХВ1/ХДХВ2 антиген IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antigens from human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	D
13140	48431	HIV1/HIV2 antigen IVD, kit, chemiluminescent immunoassay	ХДХВ1/ХДХВ2 антиген IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antigens from human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen, using a chemiluminescent immunoassay method.	D

13141	48432	HIV1/HIV2 antigen IVD, kit, rapid ICT, clinical	ХДХВ1/ХДХВ2 антиген IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antigens from human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	D
13142	48433	HIV1/HIV2 antigen IVD, calibrator	HIV1/HIV2 антиген IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 and 2 (HIV1/HIV2) antigens in a clinical specimen.	D
13143	48434	HIV1/HIV2 antigen IVD, control	ХДХВ1/ХДХВ2 эсрэгтөрөгч IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of human immunodeficiency virus 1 and 2 (HIV1/HIV2) antigens in a clinical specimen.	D
13144	48435	HIV1/HIV2 antigen IVD, reagent	HIV1/HIV2 эсрэгтөрөгч IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antigens from human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D
13145	48436	HIV1/HIV2 antigen neutralization IVD, kit, enzyme immunoassay (EIA)	ХДХВ1/ХДХВ2-ын эсрэгтөрөгчийг саармагжуулах IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 1 (HIV1) and/or human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV1 antibodies and HIV2 antibodies of known specificity and an enzyme immunoassay (EIA) method.	D
13146	48437	HIV1/HIV2 antigen neutralization IVD, kit, chemiluminescent immunoassay	ХДХВ1/ХДХВ2 эсрэгтөрөгчийг саармагжуулах IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 1 (HIV1) and/or human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV1 antibodies and HIV2 antibodies of known specificity and a chemiluminescent immunoassay method.	D

13147	48438	HIV1/HIV2 antigen neutralization IVD, calibrator	HIV1/HIV2 эсрэгтөрөгчийг саармагжуулах IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 1 (HIV1) and/or human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV1 antibodies and HIV2 antibodies of known specificity.	D
13148	48439	HIV1/HIV2 antigen neutralization IVD, control	ХДХВ1/ХДХВ2 эсрэгтөрөгчийг саармагжуулах IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 1 (HIV1) and/or human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV1 antibodies and HIV2 antibodies of known specificity.	D
13149	48440	HIV1/HIV2 antigen neutralization IVD, reagent	HIV1/HIV2 эсрэгтөрөгчийг саармагжуулах IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative neutralization of antigens from human immunodeficiency virus 1 (HIV1) and/or human immunodeficiency virus 2 (HIV2) in a clinical specimen, using HIV1 antibodies and HIV2 antibodies of known specificity.	D
13150	48441	HIV1/HIV2 nucleic acid IVD, kit, nucleic acid technique (NAT)	HIV1/HIV2 нуклейн хүчил IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of nucleic acid from human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen, using a nucleic acid technique (NAT).	D
13151	48442	HIV1/HIV2 nucleic acid IVD, calibrator	HIV1/HIV2 нуклейн хүчил IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of nucleic acid from human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D
13152	48443	HIV1/HIV2 nucleic acid IVD, control	HIV1/HIV2 нуклейн хүчил IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of nucleic acid from human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D

13153	48444	HIV1/HIV2 nucleic acid IVD, reagent	HIV1/HIV2 нуклейн хүчил IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of nucleic acid from human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D
13154	48445	HIV1/HIV2 antigen/antibody IVD, kit, enzyme immunoassay (EIA)	ХДХВ1/ХДХВ2 антиген/эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antigens from and antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	D
13155	48446	HIV1/HIV2 antigen/antibody IVD, kit, chemiluminescent immunoassay	ХДХВ1/ХДХВ2 эсрэгтөрөгч/эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antigens from and antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen, using an chemiluminescent immunoassay method.	D
13156	48447	HIV1/HIV2 antigen/antibody IVD, kit, rapid ICT, clinical	ХДХВ1/ХДХВ2-ын эсрэгтөрөгч/эсрэгбие IVD, иж бүрдэл, хурдан МХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antigens from and antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	D
13157	48448	HIV1/HIV2 antigen/antibody IVD, calibrator	HIV1/HIV2 эсрэгтөрөгч/эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay intended to be used for the qualitative and/or quantitative detection of antigens from and antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D
13158	48449	HIV1/HIV2 antigen/antibody IVD, control	ХДХВ1/ХДХВ2 эсрэгтөрөгч/эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antigens from and antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D

13159	48450	HIV1/HIV2 antigen/antibody IVD, reagent	ХДХВ1/ХДХВ2 эсрэгтөрөгч/эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antigens from and antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D
13160	48451	HIV1/HIV2 antibody IVD, kit, enzyme immunoassay (EIA)	ХДХВ1/ХДХВ2 эсрэгбие IVD, иж бүрдэл, ферментийн дархлааны шинжилгээ (EIA)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen, using an enzyme immunoassay (EIA) method.	D
13161	48452	HIV1/HIV2 antibody IVD, kit, chemiluminescent immunoassay	ХДХВ1/ХДХВ2-ын эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen, using a chemiluminescent immunoassay method.	D
13162	48453	HIV1/HIV2 antibody IVD, kit, immunoblot	HIV1/HIV2 эсрэгбие IVD, иж бүрдэл, иммуноблот	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen, using an immunoblot method.	D
13163	48454	HIV1/HIV2 antibody IVD, kit, immunochromatographic test (ICT), rapid, professional/self-test	ХДХВ1/ХДХВ2 эсрэгбие IVD, иж бүрдэл, иммунохроматографийн шинжилгээ (ICT), хурдан, мэргэжлийн/өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method. This test is commonly used in the laboratory or in point-of-care analyses and may be available [non-prescription] over-the-counter (OTC) for self-testing by a layperson in the home or similar environment.	D
13164	48455	HIV1/HIV2 antibody IVD, calibrator	HIV1/HIV2 эсрэгбие IVD, калибратор	A material which is used to establish known points of reference for an assay that is used for the qualitative and/or quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D

13165	48456	HIV1/HIV2 antibody IVD, control	HIV1/HIV2 эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D
13166	48457	HIV1/HIV2 antibody IVD, reagent	HIV1/HIV2 эсрэгбие IVD, урвалж	A substance or reactant intended to be used together with a parent IVD to perform a specific function in an assay that is used for the qualitative and/or quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen.	D
13167	49717	Cytomegalovirus (CMV) immunoglobulin G (IgG) antibody IVD, control	Цитомегаловирус (CMV) иммуноглобулин G (IgG) эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) antibodies to cytomegalovirus (CMV) in a clinical specimen.	D
13168	51817	Treponema pallidum immunoglobulin G (IgG)/IgM antibody IVD, control	Treponema pallidum immunoglobulin G (IgG)/IgM эсрэгбие IVD, хяналт	A material which is used to verify the performance of an assay intended to be used for the qualitative and/or quantitative detection of immunoglobulin G (IgG) and immunoglobulin M (IgM) antibodies to Treponema pallidum in a clinical specimen.	D
13169	59863	Treponema pallidum total antibody IVD, kit, chemiluminescent immunoassay	Treponema pallidum нийт эсрэгбие IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of total antibodies to Treponema pallidum in a clinical specimen using a chemiluminescent immunoassay method. The assay is designed to detect infection with Treponema pallidum, the bacteria associated with syphilis.	D
13170	60103	Foetal blood group genotyping IVD, kit, nucleic acid technique (NAT)	Ургийн цусны бүлгийн генотип IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used diagnose, monitor or predict haemolytic disease of the newborn based on one or multiple blood group genotypes, using a nucleic acid technique (NAT). The blood group genotypes to be assayed may include Rhesus, Kell, Duffy and/or Kidd blood groups.	D

13171	60812	Hepatitis B virus surface antigen neutralization IVD, kit, chemiluminescent immunoassay	Гепатит В вирусын гадаргуугийн эсрэгтөрөгчийг саармагжуулах IVD, иж бүрдэл, химилюминесцент дархлааны шинжилгээ	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative neutralization of Hepatitis B virus surface antigens in a clinical specimen, using Hepatitis B virus antibodies of known specificity and a chemiluminescent immunoassay method.	D
13172	61304	PCR/NAT negative control IVD	ПГУ/NAT сөрөг хяналтын IVD	A material or solution, known to give a negative result, intended to be used to verify the performance and/or identify contamination, or non-specific amplification in a qualitative and/or quantitative assay performed on a clinical specimen using a nucleic acid technique (NAT) or polymerase chain reaction (PCR).	D
13173	62941	Hepatitis A/Parvovirus B19 virus nucleic acid IVD, kit, nucleic acid technique (NAT)	Гепатит А/Парвовирус В19 вирусын нуклейн хүчил IVD, иж бүрдэл, нуклейн хүчлийн техник (NAT)	A collection of reagents and other associated materials intended to be used for the qualitative and/or quantitative detection of nucleic acid from Hepatitis A virus and Parvovirus B19 in a clinical specimen, using a nucleic acid technique (NAT).	D
13174	65847	HIV1/HIV2 antibody IVD, kit, rapid ICT, clinical	ХДХВ1/ХДХВ2-ын эсрэгбие IVD, иж бүрдэл, шуурхай МХХТ, клиник	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test used in the laboratory or in point-of-care analyses. It is not intended to be used for self-testing.	D
13175	65848	HIV1/HIV2 antibody IVD, kit, rapid ICT, self-testing	ХДХВ1/ХДХВ2-ын эсрэгбие IVD, иж бүрдэл, шуурхай МХТ, өөрийгөө шалгах	A collection of reagents and other associated materials intended to be used for the qualitative and/or (semi-)quantitative detection of antibodies to human immunodeficiency virus 1 and 2 (HIV1/HIV2) in a clinical specimen within a short period, relative to standard laboratory testing procedures, using an immunochromatographic test (ICT) method [lateral flow test]. This is a rapid test intended to be used for self-testing by a layperson in the home or similar environment.	D